# The City of New York



# Preliminary Fiscal 2001 Volume II - Agency and Citywide Indicators

# MAYOR'S MANAGEMENT REPORT

RUDOLPH W. GIULIANI
MAYOR

JOSEPH J. LHOTA
DEPUTY MAYOR FOR OPERATIONS

MICHAEL T. CARPINELLO
DIRECTOR. MAYOR'S OFFICE OF OPERATIONS

INDICATORS FOR MAJOR MISSIONS	F i s c a Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
GUN STRATEGY (a)					
o Reports of Shooting Victims	2,107	766	*	819	*
o Reports of Shooting Incidents	1,789	655	*	690	*
o Firearm Search Warrants (b)	124	46	*	68	*
o Arrests for Possession	2,726	947	*	1,201	*
o Weapons Confiscated	10,372	3,867	*	3,326	*
YOUTH STRATEGY (a)					
o Truants Returned to School	122,392	22,046	*	18,732	*
o Youth Referral Reports	119,943	21,823	*	18,667	*
o Juvenile Reports	17,821	4,110	*	3,562	*
DRUG STRATEGY (a)					
o Narcotics Search Warrants	3,525	998	*	957	*
o Drug Confiscations (Pounds) (b) - Heroin - Cocaine - Marijuana	1,155 11,986 19,269	396 6,211 6,609	* *	409 4,788 4,565	* *
o Narcotics Arrests	136,647	38,832	*	39,855	*
DOMESTIC VIOLENCE STRATEGY (a)					
o Domestic Incident Reports (DIRs)	252,902	86,228	*	88,199	*
o Family Dispute Radio Runs	134,117	51,048	*	48,189	*
o Family-Related Arrests	23,935	8,102	*	7,753	*
o Violations of Orders of Protection Arrests	4,012	1,360	*	1,337	*
QUALITY-OF-LIFE STRATEGY (a)					
o Prostitution Arrests	3,557	1,114	*	1,163	*
o Patronizing Prostitute Arrests	2,576	1,048	*	796	*
o Graffiti Arrests	1,657	510	*	488	*

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	1 2000 4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
o Illegal Peddling Arrests	4,738	1,517	*	1,544	*
o Illegal Peddling Summonses	19,211	5,984	*	7,956	*
o Unreasonable Noise Summonses	4,866	1,588	*	2,142	*
COURTESY, PROFESSIONALISM, RESPECT STRATEGY					
o Total Tests Conducted (c)	6,363	2,003	6,000	2,491	*
o Test Results - Exceptionally Good - Acceptable	256 6,043	114 1,880	*	54 2,407	*
- Below Standard	64	9	*	30	*
TRAFFIC ENFORCEMENT STRATEGY (a)					
o Total Violation Summonses (000) (d) - Moving Violation (d)	4,466	1,578	*	1,415	*
Summonses (Officers) (000) - Parking Violation (d)	1,389	457	*	438	*
Summonses (Officers) (000)	3,077	1,121	*	977	*
o Parking Violation Summonses (d) (Parking Enforcement Division) (000)	4,704	1,813	*	1,516	*
o Average Vehicle Speed – Midtown					
- Crosstown (MPH) - Avenues (MPH)	7.1 8.1	5.4 7.7	*	5.1 7.8	*
o Violation and Target Tows	101,406	33,693	98,953	33,537	*
•	·		•		
o Tows per Person-Day	3.8	3.9	4.0	3.9	
Medallion Patrol					
o Summonses Issued (e)	34,968	11038	*	8067	*
- Owners - Drivers	23,933 11,035	6654 4384	*	5345 2722	*
- Refusals	589	4364	*	2722 22 f	*
o Summonses Issued per Person per Day (Parking Enforcement Division)					
- Foot Patrol	*	25	*	28.5	*
- Motorized	*	40.1	*	42	*
UNIFORMED STAFFING					
o Average Uniform Headcount	40,078	40,049	*	40,263	*

INDICATORS FOR	Fisca	Fiscal 2000		Fiscal 2001	
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan
Operational Strength Pool	35,409	35,362	*	34,815	*
- Operational Strength (Avg. Daily)	18,369	17,951	*	18,878	*
Tours of Duty Rescheduled	NI	NI	NI	NI	NI
EMERGENCY RESPONSES (a)					
911 Calls (000) (d)	11,064	3,765	*	4,138	*
Total Radio Runs (000) (d) (g)	4,096	1,433	*	1,419	*
- By Patrol Borough					
- Manhattan North	499	176	*	175	*
- Manhattan South	456	161	*	151	*
- Brooklyn North	606	211	*	203	*
- Brooklyn South	670	233	*	235	*
- Queens North	499	173	*	165	*
- Queens South	425	151	*	159	*
- Bronx	781	271	*	274	*
- Staten Island	162	57	*	58	*
NYPD Crime-in-Progress Radio Runs (000) (d) (g)					
- Total	413	158	*	147	*
- By Patrol Borough					
- Manhattan North	47	19	*	16	*
- Manhattan South	38	14	*	13	*
- Brooklyn North	74	28	*	26	*
- Brooklyn South	69	26	*	25	*
- Queens North	42	16	*	14	*
- Queens South	43	17	*	15	*
- Bronx	86	33	*	31	*
- Staten Island	14	5	*	5	*
Avg. Response Time to					
Crime-in-Progress Calls (Minutes)					
- Citywide	10.7	10.8	*	12	*
- Critical	6.4	6.5	*	6.9	*
- Serious	11.3	11.5	*	12.2	*
- Non-Critical	19.2	19.6	*	22	*
- By Patrol Borough					
- Manhattan North	8.3	8.3	*	8.8	*
- Manhattan South	9	9.3	*	9.5	*
- Brooklyn North	11.9	11.9	*	13.6	*
- Brooklyn South	10.8	11	*	12	*
- Queens North	11	11.4	*	13	*
- Queens South	10.5	10.7	*	12.2	*
- Bronx	11.1	11.2	*	12.7	*
- Staten Island	11.5	11.9	*	12.2	*

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
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SCHOOL SAFETY (a) (h) (i)					
o Murder	1	0	*	0	*
o Rape	6	1	*	1	*
o Sex Offenses (j)	371	48	*	83	*
o Robbery	327	85	*	69	*
o Assault (k)	1,265	169	*	219	*
o Kidnapping	1	1	*	1	*
o Burglary	201	94	*	55	*
o Grand Larceny	317	93	*	101	*
o Arson	16	7	*	2	*
o Menacing	244	35	*	47	*
o Reckless Endangerment	70	6	*	5	*
o Suicide	0	0	*	0	*
o Attempted Suicide	12	3	*	7	*
o Criminal Mischief	493	113	*	127	*
o Petty Larceny	741	170	*	173	*
o Riot	3	0	*	1	*
o False Alarm	97	11	*	14	*
o Bomb Threats	412	88	*	61	*
o Weapons Possession (I)	3,685	758	*	844	*
o Controlled Substance	37	9	*	12	*
o Marijuana	608	135	*	137	*
o Harassment	3,160	528	*	635	*
o Disorderly Conduct	1,078	208	*	330	*
o Trespassing	667	140	*	151	*
o Loitering	110	40	*	18	*
o Grand Total	13,922	2,742	*	3,093	*
o Reported Incidents by Location					
- High Schools	6,732	1,505	*	1,595	*
- Middle Schools	3,822	572	*	797	m *
- Elementary Schools	2,695	510	*	527	*
- Special Education	673	155	*	174	*
CRIME (a) (i)					
o Total Major Felony Crime	187,181	68,053	*	66,865	*
- Murder & Non-Negligent Manslaughter	671	240	*	230	*
- Forcible Rape	1,462	494	*	524	*
- Robbery	34,045	12,609	*	11,585	*
- Felonious Assault	25,656	9,217	*	9,736	*
- Burglary	39,176	14,277	*	13,731	*
- Grand Larceny	48,818	17,602	*	18,124	*
- Grand Larceny Motor Vehicle	37,353	13,614	*	12,935	*

INDICATORS FOR MAJOR MISSIONS	Fisca Annual	1 2000 4-Month	Fisca Annual	I 2001 4-Month	Fiscal 2002 Preliminary
	Actual	Actual	Plan	Actual	Plan
o Total Major Felony Crime	187,181	68,053	*	66,865	*
- By Patrol Borough	- , -	,		,	
- Manhattan North	18,965	6,995	*	6,962	*
- Manhattan South	30,281	11,159	*	10,856	*
- Brooklyn North	23,064	8,289	*	8,424	*
- Brooklyn South	33,048	11,803	*	12,066	*
- Queens North	24,422	8,812	*	8,094	*
- Queens South	21,049	7,731	*	7,315	*
- Bronx	31,743	11,521	*	11,456	*
- Staten Island	4,609	1,743	*	1,692	*
ARRESTS (a) (i)					
o Total Arrests	391,396	123,038	*	120,826	*
o Major Felony Arrests	52,959	19,001	*	17,883	*
Murder & Non-Negligent Manslaughter	753	271	*	250	*
- Rape	1,416	481	*	445	*
- Robbery	14,877	5,355	*	4,614	*
- Felonious Assault	19,006	6,698	*	6,655	*
- Burglary	6,600	2,461	*	2,236	*
- Grand Larceny	6,553	2,358	*	2,211	*
- Grand Larceny Motor Vehicle	3,754	1,377	*	1,472	*
o Total Narcotics Arrests	136,647	38,832	*	39,855	*
- Felony Narcotics Arrests	39,414	12,852	*	11,578	*
- Misd. Narcotics Arrests	96,050	25,731	*	27,849	*
- Violations	1,183	249	*	428	*
o Driving-While-Intoxicated Arrests	4,748	1,580	*	1,552	*
CRIME IN HOUSING DEVELOPMENTS (a) (i)					
o Major Felony Crimes	6,855	2,564	*	2,521	*
- Murder & Non-Negligent Manslaughter	72	26	*	28	*
- Forcible Rape	166	65	*	60	*
- Robbery	1,978	769	*	742	*
- Felonious Assault	2,364	828	*	875	*
- Burglary	775	285	*	253	*
- Grand Larceny	709	274	*	271	*
- Grand Larceny Motor Vehicle	791	317	*	292	*
CRIME IN TRANSIT SYSTEM (a) (i)					
o Major Felony Crimes	4,344	1,510	*	1,531	*
- Murder & Non-Negligent Manslaughter	2	1	*	0	*
- Forcible Rape	4	1	*	2	*
- Robbery	1,523	524	*	482	*
- Felonious Assault	383	134	*	127	*

INDICATORS FOR	Fisca	Fisca	Fiscal 2001		
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
- Burglary	14	6	*	7	*
- Grand Larceny	2,418	844	*	913	*
- Grand Larceny	2,410	044		913	
ARREST-TO-ARRAIGNMENT					
o Avg. Arrest-to-Arraignment Time (Hours) (n)					
- Citywide	21.9	21.8	24	21	*
- Bronx	22.3	21.3	24	22	*
- Brooklyn	24	24	24	21.6	*
- Manhattan	21.5	21.2	24	21.3	*
- Queens	19.3 k	19.5	24	19	*
- Staten Island	19 k	18.8	24	18.9	*
o Avg. Arrest-to-Complaint Sworn Time (Hours)					
- Citywide	8.2	8	*	8.5	*
- Bronx	9.7 I	9.4	4	9.4	*
- Brooklyn	8.1 I	7.6	4	8.2	*
- Manhattan	9.5 I	9.4	6	9.9	*
- Queens	5.5 I	5.4	4	6.2	*
- Staten Island	10.6 I	9.4	4	10.1	*

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### POLICE DEPARTMENT

- (a) The indicator numbers report preliminary data.
- (b) The indicators are affected by shifts in the nature of criminal activity and enforcement activity and therefore are not subject to quantitative plans.
- (c) To ensure greater assessment of Department personnel in CPR testing, more tests are being conducted on a daily basis.
- (d) Indicator numbers are rounded to the nearest thousand.
- (e) Previously published numbers have been revised.
- (f) The number of refusals decreased significantly due to increased penalties for refusal to provide service (including immediate suspension of hack license and vehicle seizures) and the well-publicized enforcement campaign.
- (g) The indicators report public requests for emergency response and therefore are not subject to quantitative plans.
- (h) Beginning in Fiscal 2001 school safety indicators are reported by NYPD and no longer appear in the Board of Education section of Volume II of the Mayor's Management Report.
- (i) Numbers reflect a four-month period for July through October 1999. Previously-reported numbers in the Preliminary Fiscal 2000 Mayor's Management Report reflect a six-month period.
- (j) This indicator includes incidents of sodomy, sexual abuse and sexual misconduct. Better training of SSAs has resulted in more accurate reporting of these types of incidents.
- (k) This indicator includes both felonies and misdemeanors.
- (I) This indicator includes incidents of weapons confiscated both by observation and through metal detectors. Weapons include non-criminal type instruments, such as pocketknives, razors and nail clippers.
- (m) This increase is attributed to better reporting for disorderly conduct and harassment. The use of metal detectors also has increased the amount of weapons confiscated. Weapons include noncriminal type instruments, such as pocketknives, razors and nail clippers.
- (n) This arrest-to-arraignment indicator excludes both narcotics and rescheduled arrests.

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
FIRE EXTINGUISHMENT [002,006]					
o Full-Time Employees	11,568	11,437	11,262	11,439	11,162
- Uniformed	11,256	11,119	10,924	11,148	10,824
- Civilian	312	318	338	291	338
o Active Firefighting Units	411	411	411	411	411
o Fire Emergency Incidents	449,296	158,553	*	151,963	*
- Structural Fires	29,281	9,008	29,636	8,900	29,500
- Nonstructural Fires	31,058	11,313	34,056	10,064	32,000
- Nonfire Emergencies	174,620	60,413	165,093	59,174	177,000
- Medical Emergencies (CFR-D)	155,531	55,115	*	52,976	*
- Malicious False Alarms	58,806	22,704	*	20,849	*
o Fire Malicious False Calls	193,021	74,317	*	73,156	*
o Fire Civilian Death Rate per 100,000 Population	1.8	0.46	*	0.41	*
o Serious Fires per 1,000	113	115	*	109	*
Structural Fires					
RUNS					
o Fire Units Average Runs	2,644	904	2,726	877	2,635
- Per Engine Company	2,811	970	2,848	937	2,840
- Per Ladder Company	2,398	812	2,549	789	2,350
o Total Fire Unit Runs	933,295	318,065	*	309,579	*
- Structural Fires	141,686	43,294	154,782	41,901	150,000
- Nonstructural Fires	71,070	25,580	72,918	22,474	71,000
- Nonfire Emergencies	399,339	134,842	387,123	134,782	402,000
- Medical Emergencies (CFR-D)	165,372	58,596	*	56,533	*
- Malicious False Alarms	155,828	55,753	*	53,889	*
Average Fire Unit Response Time					
o Average Citywide Response Time to All Emergencies	4:49	4:54	4:48	4:38	4:48
- Manhattan	4:54	4:58	4:52	4:45	4:52
- Bronx	4:59	5:06	5:00	4:47	5:00
- Staten Island	5:10	5:14	5:09	4:55	5:09
- Brooklyn	4:22	4:24	4:22	4:12	4:22
- Queens	5:09	5:15	5:05	4:54	5:05
o Average Citywide Response Time to Structural Fires	4:20	4:20	4:15	4:14	4:15
- Manhattan	4:22	4:22	4:14	4:17	4:14
- Bronx	4:23	4:23	4:21	4:20	4:21
- Staten Island	4:56	4:56	4:53	4:39	4:53

INDICATORS FOR MAJOR MISSIONS	Fisca Annual	I 2000 4-Month	Fisca Annual	l 2001 4-Month	Fiscal 2002 Preliminary	
IN INCOME INTEGRAL	Actual	Actual	Plan	Actual	Plan	
- Brooklyn	3:55	3:56	3:53	3:47	3:53	
- Queens	4:50	4:53	4:46	4:46	4:46	
o Average Citywide Response Time to Medical Emergencies	4:28	4:36	4:34	4:14	4:34	
- Manhattan	4:24	4:32	4:31	4:11	4:31	
- Bronx	4:33	4:48	4:46	4:18	4:46	
- Staten Island	4:54	4:57	4:45	4:43	4:45	
- Brooklyn	4:12	4:18	4:14	3:57	4:14	
- Queens	4:50	4:55	4:53	4:33	4:53	
o Average Citywide Response Time to Nonstructural Fires	4:53	4:57	4:49	4:40	4:49	
- Manhattan	4:46	4:49	4:45	4:30	4:45	
- Bronx	5:07	5:10	5:01	4:55	5:01	
- Staten Island	5:41	5:44	5:39	5:14	5:39	
- Brooklyn	4:22	4:20	4:18	4:13	4:18	
- Queens	5:19	5:27	5:13	5:04	5:13	
o Average Citywide Response Time to Nonfire Emergencies	5:21	5:27	5:19	5:11	5:19	
- Manhattan	5:24	5:29	5:18	5:17	5:18	
- Bronx	5:35	5:45	5:32	5:22	5:32	
- Staten Island	5:40	5:48	5:41	5:23	5:41	
- Brooklyn	4:49	4:51	4:48	4:41	4:48	
- Queens	5:45	5:53	5:45	5:30	5:45	
EMERGENCY MEDICAL SERVICE [009,010]						
o Full-Time Employees	3,022	3,001	2,921	2,899	2,920	
- EMTs	2,024	1,992	1,894	1,930	1,894	
- Paramedics	534	545	549	519	548	
- Field Supervisors	362	337	353	355	350	
- Administrative Supervisors	24	26	25	22		
- Other - Uniformed	78 0	101	100 0	73 0	a 100 0	
	-		•		-	
o 911 Contacts - to EMS	1,180,076	402,570	1,131,784	407,587	1,200,000	
	.,,	.02,0.0	.,,	.07,001	1,200,000	
o Medical Emergency Incidents						
- Segment 1- Cardiac Arrest	22,344	7,315	23,922	7,310	22,000	
- Segments 1-3	388,760	131,760	390,000	130,178	389,000	
- Segments 1-7 - Segments 1-8	1,024,086 1,064,591	340,958 360,947	971,819 1,022,022	363,892 365,438	1,042,000 1,085,000	
-	. ,		. ,-	,	, ,	
o Ambulance Runs	40.704	16.000	E0 040	16.005	40.000	
- Segment 1	49,734 521,142	16,302	52,610 550,000	16,225	49,000 530,000	
- Segments 1-3 - Segments 1-7	521,142 1,218,052	184,134 415,229	550,000 1,214,939	162,702 416,447	520,000 1,220,000	
- Segments 1-8	1,216,032	436,864	1,274,939	418,812		
Cognionio i o	1,202,000	-100,004	1,210,410	710,012	1,200,000	

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
EMS UNITS					
Response Time to Medical Emergencies					
o Average Citywide Response Time to Life-Threatening					
(Segment 1-3) Incidents	7:48	7:58	7:16	7:20	7:16
- Manhattan	7:20	7:23	7:05	7:03	7:05
- Bronx	8:08	8:29	7:23	7:30	7:23
- Staten Island	7:34	7:22	7:20	7:37	7:20
- Brooklyn	8:03	8:20	7:24	7:27	7:24
- Queens	7:37	7:37	7:07	7:15	7:07
COMBINED RESPONSE TIME TO MEDICAL EMERGENCIES	(EMS/CFR-D)				
o Average Combined Citywide Response Time					
Including First Responder (CFR-D)	6:37	6:46	6:12	6:10	6:12
- Manhattan	6:12	6:17	6:02	5:56	6:02
- Bronx	7:01	7:19	6:27	6:29	6:27
- Staten Island	6:26	6:14	6:06	6:14	6:06
- Brooklyn	6:44	6:56	6:13	6:09	6:13
- Queens	6:32	6:35	6:08	6:09	6:08
o Segment 1					
- Incidents Responded to					
in Less Than 6 Minutes	63%	61%	*	69%	*
- Including First Responder	82%	80%	90%	86%	90%
o Segment 1-3					
- Incidents Responded to					
in Less Than 6 Minutes	38%	37%	*	41%	*
- Including First Responder	55%	54%	90%	59%	90%
- Incidents Responded to					
in Less Than 10 Minutes	78%	77%	*	81%	*
- Incidents Responded to					
in Less Than 10 minutes					
by Advanced Life Support Units	48%	45%	90%	51%	90%
o Advanced Life Support (ALS) Unit Response to ALS Incidents					
in Less Than 10 minutes	73%	71%	90%	77%	90%
o Segment 4-8					
- Incidents Responded to					
in Less Than 10 Minutes	64%	60%	90%	69%	b 90%
o Segment 1-7					
- Incidents Responded to					
in Less Than 20 Minutes	95%	94%	*	97%	*

- Average Number of Voluntary Tours per Day - Total Average Tours per Day  FIRE INVESTIGATION [003,007]  o Full-Time Employees - Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  o Total Arson Fires  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	575 233 307 236 222 14	576 210 786 197 184 13	585 282 795 227 213	577 293 870	С	585 322 907
- Average Number of Municipal Tours per Day - Average Number of Voluntary Tours per Day - Total Average Tours per Day  FIRE INVESTIGATION [003,007]  o Full-Time Employees - Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  7, o Total Arson Fires  3, o Total Arrests by Marshals  FIRE PREVENTION [004,008]	233 307 236 222 14	210 786 197 184	282 795 227	293 870	С	322
Municipal Tours per Day - Average Number of Voluntary Tours per Day - Total Average Tours per Day  FIRE INVESTIGATION [003,007]  o Full-Time Employees - Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  o Total Arson Fires  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	233 307 236 222 14	210 786 197 184	282 795 227	293 870	С	322
- Average Number of Voluntary Tours per Day - Total Average Tours per Day  FIRE INVESTIGATION [003,007]  o Full-Time Employees - Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  o Total Arson Fires  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	233 307 236 222 14	210 786 197 184	282 795 227	293 870	С	322
Voluntary Tours per Day - Total Average Tours per Day  FIRE INVESTIGATION [003,007]  o Full-Time Employees - Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  7,  o Total Arson Fires  3,  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	236 222 14	786 197 184	795 227	870	С	
- Total Average Tours per Day  FIRE INVESTIGATION [003,007]  o Full-Time Employees - Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  7,  o Total Arson Fires  3,  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	236 222 14	786 197 184	795 227	870	C	
per Day  FIRE INVESTIGATION [003,007]  o Full-Time Employees - Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  7,  o Total Arson Fires  3,  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	236 222 14	197 184	227			907
[003,007]  o Full-Time Employees    - Uniformed    - Civilian  o Total Responses  o Total Investigations (Cases)  o Total Arson Fires  3,  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	222 14	184		246		
- Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  o Total Arson Fires  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	222 14	184		246		
- Uniformed - Civilian  o Total Responses  o Total Investigations (Cases)  o Total Arson Fires  o Total Arrests by Marshals  FIRE PREVENTION [004,008]	222 14	184		_ 10	d	225
- Civilian o Total Responses o Total Investigations (Cases) 7, o Total Arson Fires 3, o Total Arrests by Marshals FIRE PREVENTION [004,008]	14		213	234		213
o Total Investigations (Cases)  7, o Total Arson Fires  3, o Total Arrests by Marshals  FIRE PREVENTION [004,008]	*		14	12		12
o Total Arson Fires 3, o Total Arrests by Marshals FIRE PREVENTION [004,008]		6,730	*	NA	е	*
o Total Arrests by Marshals  FIRE PREVENTION [004,008]	937	2,529	8,500	2,627		8,500
FIRE PREVENTION [004,008]	404	811	2,800	1,368	f	3,650
[004,008]	394	109	375	162	f	450
o Full-Time Employees	363	372	421	374		421
- Uniformed Other	9	10	24	15	g	24
- Civilian Inspectors	195	176	188	179		188
- Civilian Other	159	186	209	180		209
o Inspections Performed by						
Fire Prevention Staff 216,	381 6	64,279	203,400	69,440		204,332
- Inspections per Person-Day	5.7	5.9	6	6		6
o Completed Inspections 181,	328	54,166	171,400	57,227		172,348
o Revenues Collected (000) \$35,	357 \$ <sup>4</sup>	\$11,007	\$33,434	\$12,259		\$33,434
o Hazard Complaints Received 3,	406	1,186	3,200	1,095		3,200
	0%	86%	91%	87%		91%
o Violations Issued 81,	520 :	27,787	72,600	24,893		72,496
- Violation Orders 26,		9,163	21,400	8,725		21,344
- Notices of Violation Items 55,	1/2	18,624	51,200	16,168		51,152

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fiscal Annual Plan	2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Violations Corrected	69,537	22,351	66,100	21,891	66,100
- Violation Orders	22,869	7,920	18,500	5,877 h	18,900
- Notices of Violation Items	46,668	14,431	47,600	16,014	47,200
o Summonses Issued	8,724	3,532	10,150	2,203 (i)	8,500
o Field Force Inspections	58,729	18,703	62,000	25,818 j	62,000
- Public/Commercial Buildings	21,361	9,853	20,700	8,208 j	20,700
- Residential Buildings	37,368	8,850	41,300	17,610 j	41,300
o Violations Issued	8,763	2,894	10,200	3,029	10,200
- Violation Orders	6,400	2,163	6,200	2,173	6,200
- Notices of Violation Items	2,363	731	4,000	856 j	4,000
o Violations Corrected	8,064	2,483	8,600	2,860 j	10,600
- Violation Orders	6,509	1,944	6,400	2,287 j	8,400
- Notices of Violation Items	1,555	539	2,200	573	2,200
Social Club Task Force					
o Inspections Completed	357	274	*	43 k	*
o Violations Issued	139	82	*	10 k	*
o Summonses Issued	141	57	*	9 k	*
o Vacate Orders Issued	33	8	*	6 k	*

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### FIRE DEPARTMENT

- (a) Some non-ambulance personnel were reassigned to the other bureaus.
- (b) This indicator conforms to the February 1996 Memorandum of Understanding between the Mayor and the City Council. Attainment of these goals is long term and contingent on the construction of ambulance stations.
- (c) As a result of an agreement between the Department and the voluntary hospitals, both Basic Life Support and Advanced Life Support voluntary tours have been increased.
- (d) Promotions for Fire Marshal positions were delayed in Fiscal 2000.
- (e) The Department has stopped tracking this indicator because it has been determined to be a valueless measurement. The total response statistic is simply a tally of every action taken by a Fire Marshal.
- (f) Total arson fires have increased because of the Department's increased ability to determine arson fires. A total of 75 new fire marshals participated in a successful mentor/field training program in Fiscal 2000 that increased the Department's ability to determine arson fires. Total arrests increased because more fires were determined to be arson, and subsequently successfully investigated.
- (g) Uniform personnel detailed to Fire Prevention in Fiscal 2000 were reflected in Fire Extinguishment.
- (h) Violation Orders issued to an increased pool of cooking establishments usually requires an extended compliance time frame since plans must be filed and examined, and tests scheduled and conducted.
- (i) Light Duty Personnel who were part of a short-term task force that issued parking and fire hydrant violations summonses have been reassigned to various other duties.
- (j) During the second half of Fiscal 2000 the Department established more restrictive criteria for interruptions due to weather conditions, which resulted in more inspection time, and consequently more inspections. Residential inspections increased because the Department is in the fifth year of a five-year cycle that focuses on residential dwellings. "Notices of Violation Items" issued increased due to the increase in inspections. "Violation Orders Corrected" increased, because firefighters had more time to revisit buildings that received violation orders to ensure compliance.
- (k) In Fiscal 2000 the Social Club Task Force (SCTF) resumed its original mission to identify, inspect and vacate illegal social clubs. Inspections of complaints against legal clubs were reassigned to the Public Assembly Unit of the Bureau of Fire Prevention. Although this change occurred in Fiscal 2000, the indicators show large decreases in the first four months of Fiscal 2001. This occurred because during the first four months of Fiscal 2000, SCTF inspected all premises that it identified as potential legitimate businesses in its Multi-Agency Premises Safety System database before removing them from the database. SCTF continues to identify and inspect new establishments that operate illegally and present a risk to public safety.

# DEPARTMENT OF CORRECTION [072]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
SECURITY					
[002, 003]					
o Admissions	124,501	40,861	*	39,851	*
o Average Daily Population	15,530	16,262	*	14,458	*
- Pretrial Detention	10,336	10,522	*	10,040	*
- Sentenced	2,507	2,498	*	2,494	*
- State: Total	2,692	3,242	*	1,925	a *
- Parole Violators	1,253	1,434	*	1,156	b *
- Newly Sentenced	1,162	1,498	*	539	c *
- Court Order	277	310	*	230	d *
o State-Ready Inmates					
- Overdue for Transfer (Exceeding 48 Hours)	296	329	*	185	e *
o Average Male Population	13,957	14,591	*	13,117	*
o Average Female Population	1,574	1,671	*	1,341	f *
o Average Length of Stay (Days)					
- Systemwide	45.8	49	*	45	*
- Sentenced	33	34	*	34	*
- Detainee	41	41	*	41	*
- Parole Violator	67	75	*	56	b *
o Population as Percent of Capacity	97.7%	98.1%	*	97.7%	*
o Average Cost per Inmate per Year	\$53,224		*		*
o Annual Readmission Rate	50%		*		*
o Escapes	4	3	*	0	*
o Suicides	3	1	*	1	*
o Inmate-on-Inmate Violence					
- Stabbings and Slashings	70	30	*	21	g *
- Fight/Assault Infractions	5,722	1,963	*	1,865	*
o Jail-Based Arrests of Inmates	1,026	271	*	320	h *
o Arrests of Visitors for Criminal Charges	305	99	*	113	*

# DEPARTMENT OF CORRECTION [072]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Department Use of Force					
- Total Number of Incidents of Use of Force	1,941	675	*	648	*
o Total Number of Use of Force Investigations	2,116	850	*	857	*
- Total Number of Open Cases at End of Period	209	229	*	214	*
- Findings of Justified Use of Force	1,890	615	*	639	*
- Prior Years	170	171	*	205	(i) *
- Findings of Unnecessary Use of Force	17	6	*	4	*
- Prior Years	5	4	*	3	*
o Number of Searches	276,571	96,083	*	95,226	*
o Number of Weapons Recovered	3,981	1,358	*	1,334	*
PROGRAM SERVICES [002, 003]					
o Average Daily Attendance in the School Programs	1,265	1,224	j 1,400	1,195	1,400
o Inmates Taking General Equivalency Diploma (GED) Exams	558	121	500	153	k 500
o Inmates Passing GED Exams	64%	70%	65%	72%	65%
CORRECTIONAL OPTIONS UNIT PROGRAMS					
o Inmates Admitted to High Impact					
Incarceration Program (HIIP)	547	158	500	164	500
o Inmates Graduating from HIIP	74%	81%	80%	90%	80%
o Inmates Admitted to the Self-Taught Empowerment and Pride Program (STEP)	404	139	400	121	400
o Inmates Graduating from STEP	74%	68%	80%	67%	80%
o Inmates Participating in Substance Abuse Intervention Division (SAID) Programs	10,238	3,641	j 10,514	3,660	10,514
o Average Daily Number of Inmates in Vocational Skills Training Programs	217	173	*	292	(1) *
HEALTH SERVICES					

# DEPARTMENT OF CORRECTION [072]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Average Daily Number of Inmates in Medical/Surgical Hospital Beds	35	37	*	27	m *
o Number of Hospital Runs	3,526	1,135	*	1,219	*
o Average Daily Number of Hospital Runs	10	9	*	10	*
o Inmates Entering Methadone Detoxification Program	18,680	5,775	17,900	6,002	17,900
o Inmates Discharged through Compassionate Release Program	19	5	*	15	n *
o CDU Admissions	1,497	530	j 1,600	373	(o) 1,600
MENTAL HEALTH SERVICES					
o Average Daily Number of Inmates in Acute Care Psychiatric Hospital Beds	52	55	*	52	*
VICTIM SERVICES					
o VINE System Registrations	2,398	818	*	912	*
o VINE Confirmed Notifications	1,838	584	*	663	*
o VINE Unconfirmed Notifications	801	284	*	244	*
SUPPORT SERVICES [002, 003]					
o Number of Inmates Delivered to Court	365,678	119,922	*	112,995	*
o Inmates Delivered to Court on Time	89.7%	88%	83%	91.3%	83%
o On-Trial Inmates Delivered to Court on Time	99.8%	99.7%	95%	99.9%	95%

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City' Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation

### DEPARTMENT OF CORRECTION

- (a) The 41 percent decrease in the State total is due to the drop in the categories of parole violators and newly sentenced inmates under contract with the New York State Department of Correctional Services.
- (b) The decreases in both the number of average daily population and the average length of stay is attributed to the joint efforts of the New York State Division of Parole, the Department of Correction and the Department of Criminal Justice Services in implementing improvements for the parole process.
- (c) The 64 percent decrease in the number of newly sentenced inmates is attributed to the specific subcategory of "State Contract" cases, which under an agreement with the New York State Department of Correctional Services, permits the housing of State sentenced prisoners at Rikers Island up to 180 days after sentencing at a higher per diem reimbursement of \$100 per day. For the first four months of this year, the City and State agreed to reduce the number of newly sentenced inmates under this contract.
- (d) The 26 percent decrease in Court Order Average Daily Population is due to the ability of the New York State Department of Correctional Services to expedite the transfer of its inmates from local jails.
- (e) The 44 percent decrease in State-ready inmates overdue for transfer is attributable to a decline in the number of inmates sentenced to prison. In addition, the decline is due to the enhanced ability of the New York State Department of Correctional Services to add capacity to its system, permitting a more timely transfer period of inmates from local jails.
- (f) The 20 percent decrease in the average female population reflects the fact that fewer females have been arrested this year, resulting in a greater reduction in female admissions.
- (g) The 30 percent decrease in stabbings/slashings is a result of the continued success of the Department's comprehensive violence reduction program.
- (h) The 18 percent increase in jail-based arrests of inmates is attributable to the enhancement of the Inmate Arrests Case Tracking System. The Gang Intelligence Unit's arrest tracking system has now afforded the opportunity to investigate open cases that would have otherwise resulted in discharges prior to the case's completion. Due to the safer environment created through the Department's zero tolerance of criminal activity, inmates are now more willing to cooperate and file complaints when victimized by other inmates.
- (i) The 20 percent increase in findings of justified uses of force for prior years is due to increased efficiency in processing investigations.
- (j) This number has been revised since its previous publication.
- (k) The 26 percent increase in the number of inmates taking the General Equivalency Exam (GED) is due to an increase in the number of inmates passing the predictor test, which is the determining factor in GED participation. The greater number of inmates eligible to take the GED resulted in an increase of inmates passing the exam.
- (I) The 69 percent increase in the number of inmates taking vocational skills training courses is primarily due to an increased number of class offerings by the contracted adult education provider, La Guardia Community College, as well as the improved methods of promoting courses by the Board of Education and La Guardia Community College.

### DEPARTMENT OF CORRECTION

- (m) The 27 percent decrease in the daily use of prison ward medical/surgical hospital beds is primarily due to efficient use by medical staff of North Infirmary Command (NIC) and Urgi-Care center on Rikers Island.
- (n) The 200 percent increase of inmates discharged through the Compassionate Release Program is because HHC/Correctional Health Services and St. Barnabus, which provide health care services in DOC facilities, made more referrals during the reporting period.
- (o) The 30 percent decrease in the Communicable Disease Unit (CDU) admissions is because fewer inmates who were presented for clinical reasons needed isolation for tuberculosis in CDU.

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	l 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
ADULT COURT SERVICES					
o Full Time Employees - Probation Officers	NI NI	NI NI		1,059 609	1,085 629
ADULT COURT INVESTIGATIONS [002, 003]					
o Investigation Reports Completed - Felonies - Misdemeanors	41,404 31,849 9,555	12,829 9,906 2,923	*	12,875 9,840 3,035	* *
o Investigation Reports on Jail Cases Completed on Scheduled Date of Sentencing	98%	98%	99%	99%	99%
ADULT COURT SUPERVISION [002, 003]					
o Cases Assigned to Supervision Tracks (End of Period) - Enforcement Track					
- Blue Unit	NI	NI		767	*
- Amber Unit - Green Unit	NI NI	NI NI		8,713 4,690	*
- Red Unit	NI	NI NI		7,757	*
- Special Conditions Track	NI	NI		8,443	*
- Reporting Track	NI	NI	*	16,210	*
- Intensive Supervision Program	NI	NI		753	*
<ul> <li>Short-Term Alternative to Remand and Treatment Program</li> </ul>	NI	NI	*	370	*
o Intrastate/Interstate Cases (End of Period)	NI	NI	*	2,993	*
o Warrant Cases (End of Period)	NI	NI	*	18,374	*
o Cases Received During Period	14,566	4,275		4,216	*
- High Risk	NI	NI		1,974	*
- Low Risk	NI	NI	*	2,242	*
o Cases Removed from Supervision	18,501	6,639		6,015	*
- Completed (Maximum Expiration)	NI	NI		3,526	*
- Early Discharge - Probation Revoked	755 4.513	372		224	b ^
- Probation Revoked - Other	4,513 NI	1,378 NI	а	1,489 776	*
- Other	INI	INI		770	
o Probation Pass-Through Population	NI	NI	*	77,935	*
- Felonies	NI	NI		56,128	*
- Misdemeanor	NI	NI	*	21,807	*
o Average Caseload (End of Period)					
- Enforcement Track	A 11	<b>,</b>	_	00.4	4
- Blue Unit	NI	NI	*	38.4	*

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	l 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
- Amber Unit	NI	NI	*	103.7	*
- Green Unit	NI	NI	*	126.8	*
- Red Unit	NI	NI	*	146.4	*
- Special Conditions Track	NI	NI	*	201 491.2	*
<ul> <li>Reporting Track</li> <li>Intensive Supervision Program</li> </ul>	NI NI	NI NI	*	19.8	*
Short-Term Alternative to Remand and	NI	NI	*	23.1	*
Treatment Program	IVI	IVI		23.1	
o Total Violations Filed	6,110	2,216	*	3,372 c	*
o Total Cases Reaching Final Disposition	8,167	3,624	*	3,991	*
- Revocation and Incarceration Rate	64%	60.8%	*	57.1%	*
	0.70	00.070		31170	
FIELD SERVICES					
o Total Warrants Received During Period	5,811	1,873	*	2.286 d	*
- Warrants Received, Nightwatch Program	NI	NI	*	528	*
o Total Warrants Executed During Period	5,144	1,757	*	1,896	*
- Warrants Executed, Nightwatch Program	1,002	299	*	377	*
o Total Field Checks (e)	67,861	24,711	*	30,463 e	*
- Field Checks, Nightwatch Program	47,892	15,385	40,000	16,544	40,000
FAMILY COURT SERVICES [002, 003]					
o Full-Time Employees	NI	NI	NI	333	340
- Probation Officers	NI	NI	NI	196	209
				100	200
FAMILY COURT INTAKE					
o Cases Received During Period	14,856	4,172	*	4,224	*
- Juvenile Delinquent	9,232	2,696	*	2,685	*
- Persons In Need of Supervision (PINS)	5,624	1,476	*	1,539	*
o Cases Referred to Petition	10,298	3,123	*	3,049	*
- Juvenile Delinquent	8,117	2,418	*	2,323	*
- Persons In Need of Supervision (PINS)	2,181	705	*	726	*
o Cases Diverted	4,097	1,365	*	1,515	*
- Juvenile Delinquent	1,094	390	*	397	*
- Persons In Need of Supervision (PINS)	3,003	975	*	1,118	*
o Average Cases Serviced per Casebearing					
Officer per Month (Delinquency Cases)	59.8	44.7	60	49.2	55
o Average Cases Serviced per Casebearing					
Officer per Month (PINS Cases)	124.3	124.7	125	155.3 f	140

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual		a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
FAMILY COURT INVESTIGATIONS [002, 003]					
o Investigations Completed	5,312	1,759	*	1,731	g *
o Average Investigations Completed per Casebearing Officer per Month	9	9	10	11.4	g 12
FAMILY COURT SUPERVISION [002,003]					
o Total Caseload (Beginning of Period)	2,607	2,607	*	2,866	*
o Cases Received During Period	2,517	704	*	705	*
o Cases Removed from Supervision - Terminated (Sentence Completed) - Early Discharge - Probation Revoked - Other	2,258 1,559 78 465 426	720 473 25 134 88	h *	746 506 7 161 72	(i) *
o Total Caseload (End of Period)	2,866	2,591	*	2,825	*
o Cases Serviced During Period	5,124	3,311	*	3,571	*
o Average Caseload per Casebearing Officer per Month	99.1	95.2	95	106.4	95
RESTITUTION COLLECTED FOR CRIME VICTIMS					
o Restitution Amount (USD)	\$4,192,860	\$1,384,687	*	\$1,655,992	C *
o Number of Payments	12,689	4,050	*	4,436	*
o Beneficiaries Compensated	17,511	5,419	*	6,742	c *
SUBSTANCE ABUSE TREATMENT SERVICES					
o Total Number of Tests Conducted for Illegal Substances	NI	NI	*	12,527	*
o Probationers Tested for Illegal Substances	20,488	7,357	20,500	9,860	k 29,580
o Positive Results per 100 Probationers Tested	NI	NI	*	40.7	*
o Total Referrals for Substance Abuse Treatment Services	7,327	2,095	*	2,942	k *
o Probationers Referred to Substance Abuse Treatment Services	4,969	1,721	*	2,512	k *

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual		a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
	riotaai	Notadi	rian	7 tottaai	T Idii
o Total Placements in Substance					
Abuse Treatment Services	3,057	922	*	1,176 k	*
o Probationers Placed in Substance					
Abuse Treatment Services	2,694	665	*	1,147	*
o Probationers Discharged from Substance Abuse Treatment Services	NI	NI	*	949	*
				0.0	
o Probationers Discharged Successfully from Substance Abuse Treatment Services	NI	NI	*	298	*
PROGRAM SERVICES					
o Probationers Referred and Placed					
into Nova Ancora Program	1,480	575	*	396 (	(I) *
o Probationers Completing PEP Program	NI	NI	*	152	*
o Total Probationers Receiving Intensive Supervision in					
the Blue Unit of the Adult Supervision Restructuring					
Initiative's Enforcement Track (m)	755	410	1,176	205 r	n 1,176
<ul><li>- Probationers Discharged</li><li>- Probationers Discharged Successfully</li></ul>	NI NI	NI NI	*	183 131	*
o Total Probationers Supervised in					
Juvenile Intensive Supervision Program	643	495	650	417 (	(o) 650
- Probationers Discharged	NI	NI	*	99	*
- Probationers Discharged Successfully	NI	NI	*	63	*
o Total Probationers Supervised in					
Intensive Supervision Program	1,643	1,194	p 1,600	1,039 բ	1,600
- Probationers Discharged	NI	NI	*	354	*
- Probationers Discharged Successfully	NI	NI	*	217	*
o Total Probationers Supervised in Short-Term					
Alternative to Remand and Treatment Program	782	515	650	536	650
- Probationers Discharged	NI	NI	*	168	*
- Probationers Discharged Successfully	NI	NI		154	
o Total Probationers Supervised in Alternative to Detention Program	1,213	241	1,000	257	1,000
-	.,2.0	271	1,000	207	1,000
o Total Probationers Supervised in		•		2.5	225
Expanded Alternative to Detention Program	226	86		68 (	•
- Retention Rate	86%	86%	82%	92%	82%
o Total Hours of Community Service	188,560	63,960	*	91,072 r	*

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### DEPARTMENT OF PROBATION

- (a) This indicator was revised based on a recalculation from the ARTS system. The difference results from a lag in data entry.
- (b) During the reporting period the Department implemented a more stringent early discharge policy. Probationers must now demonstrate compelling reasons for his or her discharge through concrete, positive acts while under supervision.
- (c) During the reporting period the Department focused on creating a more aggressive response to rearrests and non-compliance. In addition, the Department is better able to track cases through automation.
- (d) There was an increase in the number of warrant cases being expedited by the courts.
- (e) This indicator now reflects all field service activity performed by the Department, which includes the Field Services Unit, Operation Nightwatch, Short-Term Alternative to Remand Treatment and Community Based Response Teams (CBRT). The increase in the total number of field checks is attributable to the CBRT initiative.
- (f) There was an increase in the number of referrals made by the Administration for Children's Services.
- (g) Staff members were transferred out of Family Court investigation. The remaining staff members each completed more investigations, however the total "Investigations Completed" decreased slightly from the last reporting period.
- (h) This indicator was revised to reflect the results of a desk audit of the manual system used to compile this data.
- (i) This increase is a direct result of the court's discretion.
- (j) This decrease is a direct result of the court's discretion. Most of these instances represent cases which, by judicial order, have been transferred from the City to another jurisdiction.
- (k) During the reporting period the Department implemented a more aggressive policy directed toward the identification, testing and treatment of substance abusers while on probation.
- (I) This decrease resulted from the relocation of administrative offices. Referrals and placements have since increased to normal levels.
- (m) This indicator was renamed from "Total Probationers Supervised in Group Intervention Program" to "Total Probationers Receiving Intensive Supervision in the Blue Unit of the Adult Supervision Restructuring Initiative's Enforcement Track" to better reflect its purpose.
- (n) There was an increase in new staff that received training in cognitive group methodology at the end of Fiscal 2000. These officers are in an apprenticeship period, and will be unable to assume a full group workload until Spring 2001. They will, however, provide intensive supervision and services to all high-risk offenders in the Blue Unit. The Department expects the total number of probationers supervised in the Unit to rise substantially during Fiscal 2001.
- (o) Increasingly, the courts have been referring youth to nonprofit, community-based programs recently introduced and implemented in the City that serve the same target population.

### DEPARTMENT OF PROBATION

- (p) This indicator was revised. All indicators in Program Services are now consistently counted as the total number of probationers supervised in the specified program during the reporting period.
- (q) The courts have not been inclined to release youth to the care of EATD because more cases did not have the necessary attributes, including a custodial parent with parenting skills who is willing to cooperate. In addition, the educational and mental health resources that these youth need and that are necessary to monitor youth in the community are more difficult for EATD to find.
- (r) There was an increase in the number of projects referred to the Department by the Mayor's Anti-Graffiti Task Force.

# DEPARTMENT OF JUVENILE JUSTICE [130]

INDICATORS FOR	Fiscal 2000		Fisc	Fiscal 2002	
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
ADMISSIONS (a)					
o Total Admissions to Detention	5,361	1,702	*	1,622	*
- Admissions to Secure Detention	4,815	1,513	*	1,480	*
- Juvenile Offenders	573	214	*	173	b *
- Juvenile Delinquents	4,242	1,299	*	1,307	*
- From Court	1,973	653	*	619	*
- From Police	1,777	556	*	549	*
- From Other	492	90	*	139	с *
- Other (d)	0	*	*	*	*
- Admissions to Nonsecure Detention	546	189	*	142	٠ *
Admissions to Nonsecure Determin	340	103		172	C
AVERAGE DAILY POPULATION (ADP) (a)					
o Average Daily Population in Detention (Total) (f)	505	465	*	465	*
- In Secure Detention	379	354	*	336	*
- Alleged Juvenile Delinquents	185	164	*	153	*
- Alleged Juvenile Offenders	134	140	*	115	g *
- Juvenile Delinquents/Juvenile Offenders	59	49	*	66	h *
Awaiting Transfer To OCFS					
- For Other Authority	1	1	*	2	*
- In Nonsecure Detention	126	111	*	129	(i) *
- Alleged Juvenile Delinquents (j)	112	98	*	115	(i) *
- Juvenile Delinquents Awaiting Transfer to OCFS (j)	14	13	*	14	*
AVERAGE LENGTH OF STAY (ALOS) (k)					
o Average Length of Stay (ALOS) in Detention (Days)	NI	NI	*	36	*
- Single Case While in Detention					
- Juvenile Delinquents	NI	NI	*	28	*
- ALOS in Secure Detention	NI	NI	*	19	*
- ALOS in Nonsecure Detention	NI	NI	*	38	*
- Juvenile Offenders	NI	NI	*	34	*
- Multiple Cases While In Detention					
- Multiple JD Cases Only	NI	NI	*	59	*
- At Least One JO Case	NI	NI	*	150	*
SECURE DETENTION (I)					
o Average Length of Stay (Days)	26	*	*	*	*
- Alleged and Adjudicated Juvenile Delinquents	21	*	*	*	*
- Alleged and Convicted Juvenile Offenders	89	*	*	*	*
o Pre-Adjudication In-Care Days					

# DEPARTMENT OF JUVENILE JUSTICE [130]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual		a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
- Alleged Juvenile Delinquents - Alleged Juvenile Offenders	31 157	*	*	*	*
NONSECURE DETENTION (I)					
o Average Length of Stay (Days)	34	*	*	*	*
o Pre-Adjudication In-Care Days - Alleged Juvenile Delinquents	37	*	*	*	*
OTHER DETENTION INDICATORS					
o Escapes in Secure Detention	0	0	*	0	*
o Abscond Rate in Nonsecure Detention	3%	3%	*	3%	*
o Weapon Recovery Rate (Per 1,000 Admissions) (a)	8	8	*	5	m *
o Juvenile-on-Juvenile Assaults/Altercations (Per 1,000 Admissions) (a)	76	47	*	69	n *
o Percent On-Time Court Appearance	NI	NI	70%	90%	85%
o Percent On-Time On-Trial Court Appearance (JO)	NI	NI	90%	*	(o) 90%
o Number of Hospital Runs	216	81	*	96	p *
COMMUNITY-BASED INTERVENTION [CBI] [001, 002]					
o Juveniles Served	1,146	570	1,100	713	q 1,250
o Percent of Juveniles Who Successfully Complete Program (r)	NI	NI	60%	67%	65%
o Percent of Juveniles Who Improve School Attendance (s)	NI	*	35% s	*	s 35%
o New Participants in Community Services	169	57	120	64	140

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### DEPARTMENT OF JUVENILE JUSTICE

- (a) In Volume II of the Preliminary Fiscal 2001 Mayor's Management Report, the population figures shown in the indicator table for July to October of Fiscal 2000 have been updated. The original table contained data for only the first three months of Fiscal 2000. The implementation of the Criminal Justice Information System (CJIS) allowed the Department to gather information for the first four months of Fiscal 2000, the usual time period covered.
- (b) There was a decrease in arrests of juvenile offenders.
- (c) There was an increase in juvenile delinquents admitted from counties outside of New York City for release violations.
- (d) This indicator was removed because the new Criminal Justice Information System classifies all new admissions as either juvenile offenders or juvenile delinquents.
- (e) There was a reduction in the number of nonsecure detention (NSD) specific remands at admission.
- (f) This new indicator captures the total average daily population in secure and nonsecure detention.
- (g) There were fewer juvenile offender admissions.
- (h) Improvements through the new Criminal Justice Information System allow DJJ more accuracy in determining changes in a youth's current status.
- (i) There were more transfers to NSD from secure detention.
- (j) These new indicators allow DJJ to differentiate between the number of alleged and OCFS-ready youth in NSD.
- (k) The new CJIS allowed DJJ to develop these new indicators. DJJ is now able to compare average length of stay (ALOS) of youth with multiple cases to youth with only one case. Youth with a single case had only one case heard or tried during their entire stay in detention. Youth with multiple cases had two or more cases heard or tried at some point during their stay in detention; these youth are further categorized by whether all cases were for JD offenses or at least one was for a JO offense.
- (I) These indicators were replaced by the ALOS measures in the previous sub-section of the table.
- (m) DJJ increased the number of searches for contraband and continued to reinforce the Department's overall safety and security procedures.
- (n) There were more minor fights among youth, which rarely resulted in serious injury.
- (o) DJJ is working to improve on-time court tracking and is not able to collect this data.
- (p) There was an increase in minor injuries, which according to Department policy, had to be examined in a hospital.
- (q) During Fiscal 2000 DJJ added contracted programs, allowing more youth to be served. DJJ currently contracts with six community-based organizations to operate four post-detention sites and 15 delinquency and truancy prevention sites citywide.

### DEPARTMENT OF JUVENILE JUSTICE

- (r) This new indicator captures the percent of juveniles who successfully complete the CBI program. In order to successfully complete CBI, a youth must meet all final goals at the time of termination, attain at least one life skill and enroll in a school or in an alternative educational program at the time of termination.
- (s) The indicator was renamed from "Juveniles Returned To School" to "Percent of Juveniles Who Improve School Attendance." It has been redefined to include only youth with a serious school attendance problem, as indicated by either seven days of truancy in a 20-day school period or an expulsion, long-term absence, discharge or suspension from school. The new indicator shows the percentage of these CBI clients who improved their attendance at the time their cases were closed. In addition, no actual numbers are presented for the first four months of any fiscal year. Since school does not begin until mid-September, CBI does not begin to collect attendance data for the fiscal year until early October.

# CIVILIAN COMPLAINT REVIEW BOARD [054]

INDICATORS FOR	Fisc	al 2000	Fisca	Fiscal 2001		
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan	
o Investigative Staff	110	105	129	121	129	
- Confidential Investigators	94	90	111	103	111	
- Senior Investigators	16	15	18	18	18	
o Complaints Within CCRB Jurisdiction (a)	5,017	1,586	b *	1,306	*	
- Force Allegations	2,260	646	b *	663	*	
- Abuse of Authority Allegations	2,362	931	b *	682	*	
- Discourtesy Allegations	1,804	769	b *	507	*	
- Offensive Language Allegations	236	104	b *	97	*	
o Total Number of Cases Referred	4,643	1,554	*	1,559	*	
- NYPD OCD	4,266	1,429	*	1,477	*	
- Other	377	125	*	82	*	
o Total Cases Completed	4,930	1,568	6,000	1,979 c	*	
- Full Investigations Closed	2,056	656	3,540	897 c		
- Truncated Cases	2,238	708	2,400	949 c	*	
- Other Complaint Closures	582	181	*	119 d	*	
- Alternative Dispute Resolution (ADR)	54	23	60	14 e	*	
- Conciliations	10	10	NA	0 e	*	
- Mediations	44	13	60	14	*	
o Full Investigations as a Percentage of						
Total Cases Completed	42%	42%	59%	45%	*	
o Percentage of Full Investigations with an						
Unidentified Member of Service	6%	NI	*	7%	*	
o Truncated Cases as a Percentage of						
Total Cases Completed	45%	45%	40%	48%	*	
o Cases Eligible for Diversion to ADR Program	1,071	216	*	347	*	
- Cases Transferred to Mediation	176	NI	NI	33	*	
o Average Number of Investigations						
Closed per Month						
- By Category of Offense						
- Force	157	158	*	204 c		
- Abuse of Authority	141	131	*	182 c		
- Discourtesy	60	54	*	68 c		
- Offensive Language	5	5	*	12 c	*	

# CIVILIAN COMPLAINT REVIEW BOARD [054]

INDICATORS FOR MAJOR MISSIONS	Fisc Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Average Case Completion Time (Days)					
- By Category of Offense					
- Force	232	208	b *	229	*
- Abuse of Authority	196	168	b *	207 f	*
- Discourtesy	157	131	b *	182 f	*
- Offensive Language	164	124	b *	171 f	*
o Average Case Completion Time (Days)					
- By Case Completion Category					
- All Cases	206	179	b 161	213 f	*
- Full Investigations	296	252	b 204	314 f	*
- Truncated Cases	122	115	b 112	119	*
- Conciliations	138	97	b 135	172 g	*
o Percent of Cases with Affirmative					
Dispositions	54%	51%	b 50%	61% h	*
o Number of Substantiated Cases by Time Remaining					
on Statute of Limitations					
- Number of cases with 3 months or less remaining	46	6	*	15 (i	*
- Number of cases with 4 to 6 months remaining	53	17	*	17	*
- Number of cases with 7 to 12 months remaining	114	64	*	26 (i	*
- Number of cases with 13 months or more remaining	10	6	*	5 (i	*
o Number of Cases Pending	2,595	2,725	1,750	2,000 c	*
o Age of Caseload (from date of incident)					
- Number of cases 0 to 4 months old	1,411	1,318	*	1,133	*
- Number of cases 5 to 12 months old	980	1,197	*	769 c	*
- Number of cases 13 to 17 months old	163	166	*	81 c	*
- Number of cases 18 months or older	41	44	*	17 c	*
o Cases 13 Months or Older as A Percentage					
of Total Caseload (from date of incident)	8%	8%	5%	5% c	*
o Operational Backlog (from date of report)	877	1,288	650	779 c	*

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### CIVILIAN COMPLAINT REVIEW BOARD

- (a) A complaint can include more than one allegation of the use of excessive or unnecessary force, abuse of authority, discourtesy or the use of offensive language.
- (b) Data was revised due to additional information that became available after the publication of the Fiscal 2000 Mayor's Management Report.
- (c) The decrease in the number of complaints filed at CCRB to date in Fiscal 2001, coupled with an aggressive overtime policy, has led to an increase in the number of total cases closed as well as a decrease in the number of cases pending, the overall age of the caseload and the operational backlog. In addition, the Board instituted a review process by the CCRB Commissioners in May 2000 that resulted in an increase in the number of older cases closed in the first four months of Fiscal 2001. Investigative teams were also put on a time-triggered review process in June 2000, which has increased the number of cases closed in the first third of Fiscal 2001.
- (d) "Other Complaint Closures" include duplicate complaints and cases that were originally accepted as CCRB complaints but were found later to be under the jurisdiction of the Office of Chief of Department or other agencies. The new computer tracking system has decreased the possibility of entering duplicate complaints.
- (e) The Board suspended the conciliation process in May 1999, but the last 10 cases were conciliated in the beginning of Fiscal 2000. The conciliation process is unavailable in Fiscal 2001, resulting in no ADR cases.
- (f) Cases take more time to complete when a detailed analysis in the closing report is required.
- (g) Case completion time for conciliations includes the time for mediations to be completed. There were 10 conciliations that took place in Fiscal 2000 and they took far less time to reach completion than mediations, lowering the average case completion time. No conciliations took place in Fiscal 2001, resulting in an increase in case completion time. Conciliations require participation of only the subject officer, while mediations require the participation of the complainant, the officer and the mediator. It takes much longer to get the consent of the parties and to schedule all participants at a mutually acceptable time.
- (h) More thorough and careful investigations produce more evidence, which allows the Board to make more conclusive judgments.
- (i) More thorough investigations, as evidenced by the increased rate of affirmative findings above, resulted in an increase in the substantiated case completion time, thus there are fewer substantiated cases with seven or more months remaining on the statute of limitations.

INDICATORS FOR MAJOR MISSIONS	Fisca Annual	a I 2000 4-Month	Fis Annual	cal 2001 4-Month	Fiscal 2002 Preliminary
	Actual	Actual	Plan	Actual	Plan
SIGNALS AND SIGNS					
o New Signals					
- Designed (In-House)	189	60	180	65	180
- Installed (Contract)	203	69	180	76	180
o Signal Studies					
- Requests	803	293	*	330	*
- Completed	797	258	*	208	
- Studies Pending Over 90 Days	1	11	*	15	a *
o Traffic Signs					
- Signs Manufactured	60,823	23,369	70,000	13,374	b 70,000
o Signs Installed	129,698	43,773	121,755	43,318	121,755
o Signals					
- Number of Complaints	92,152	30,083	*	27,830	*
<ul> <li>Average Time to Respond to Defects Requiring</li> </ul>					
- 2 Hour Response	1 hr 39 min	1 hr 22 min	2 hr	1 hr 15 min	2 hr
- 12 Hour Response	6 hr 01 min	5 hr 55 min	12 hr	4 hr 41 min	12 hr
- 48 Hour Response	25 hr 09 min	23 hr 17 min	48 hr	20 hr 48 min	48 hr
o Priority Regulatory Signs					
- Number of Complaints	6,801	2,488	*	2,686	*
- Percent Replaced or					
Repaired Within 9 Days	100%	100%	100%	100%	100%
o Street Lights					
- Number of Complaints	52,142	16,445	*	15,871	*
- Percent Responded to Within 10 Days	96.9%	98.1%	95%	96.6%	95%
o Red Light Camera					
-Total Notices of Liability (000)	197.3	65.5	*	79.6	c *
-Total Number of Cameras	30	30	50	30	50
- Camera Uptime	9,869	3,267	*	3,456	*
PARKING METERS					
o Total Meters	63,257	64,103	62,631	63,235	62,631
- Percent Operable	91%	89.8%	90%	91.4%	90%

INDICATORS FOR		1 2000		al 2001	Fiscal 2002
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan
STREETS AND ARTERIAL HIGHWAYS					
o Small Street Defect					
(Pothole) Repairs	84,810	17,453	*	12,751 d	*
- Bronx	12,279	2,474	*	2,077 d	*
- Brooklyn	21,388	4,638	*	3,117 d	*
- Manhattan	20,938	3,764	*	4,119	*
- Queens	17,775	3,322	*	1,902 d	*
- Staten Island	12,430	3,255	*	1,536 d	
- Arterials	18,688	2,437	*	3,259 d	
o Small Street Defects (Potholes)					
- Number of Complaints	24,672	8,448	*	5,625 e	*
- Percent Repaired Within 30 Days	65%	40%	65%	54% e	65%
o Strip-Paving					
- Square Yards Completed	27,759	0	*	13,879	*
o Adopt-A-Highway					
- Total Adoptable Miles	362	362	362	362	362
- Total Number of Miles Adopted	337	324	345	331	345
- Percent of Miles Audited	19%	17%	15%	21% f	15%
- Percent of Audits Rated Good	87%	88%	*	82%	*
o Speed Hump Construction	129	20	120	2 g	120
o Streets Maintained With a Pavement Rating					
of Good	84.4%	NA	84.4% h	NA	by 9/01
- Bronx	87.1%	NA	87.1% h	NA	by 9/01
- Brooklyn	79.7%	NA	79.7% h	NA	by 9/01
- Manhattan	70.3%	NA	70.3% h	NA	by 9/01
- Queens	90%	NA	90% h	NA	by 9/01
- Staten Island	88.2%	NA	88.2% h	NA	by 9/01
o Cost of Asphalt (per Ton)					
- In-house	\$21.80	NA	*	NA	*
- Vendor	\$31.82	\$31.04	*	\$33.14	*
o Street Inspections (000)	333.4	108	324	116.7	324
o Street Cuts Rated Satisfactory	87%	87%	83%	86%	83%
o Cubic Yards Debris Removed					
- Arterials	159,090	53,171	165,050	38,267 (i	) 165,050
- Bridges	14,007	5,434	13,000	5,014	13,000

INDICATORS FOR MAJOR MISSIONS	Fiscal 2000		Fiscal 2001		Fiscal 2002	
	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan	
BRIDGES						
o Bridge Painting (Square Feet Finish Coat) (000):						
- In-House	2,228	1,170	1,440	1,026	1,440	
- Contract	716	395	800	277 j	800	
- Graffiti Removal	6,866	2,848	5,500	2,666	5,500	
o Bridge Preventive Maintenance						
- Concrete Repair (Square Feet)	39,449	23,658	50,000	31,714 k	50,000	
- Deck Repair (Square Feet)	2,229	2,229	23,000 (I)	25,184 m	23,000	
- Electrical Maintenance (Work Tickets Completed)	267	87	300	96	300	
- Fire Hazards Removed	960	340	625	344	625	
o Percent Deck Area In Good Repair	20.9	19.1	20.9	20.9	20.9	
o Schedule Lubrication Maintenance						
- Work Tickets Completed	377	131	444	160 n	444	
o Cleaning						
- Draining System	1,373	898	1,500	503 (c	) 1,500	
o Sweeping (Bridges)						
- Routes Completed	358	126	309	195 p	309	
- Linear Feet Completed	2,251	1,802	2,814	2,856 p	2,814	
o Flags, All Bridges						
- Total Routed	1,096	454	1,200	364 q	1,200	
- Red	54	9	61	8	61	
- Yellow	477	241	480	110 q	480	
- Safety	565	204	659	246 q	659	
o Total Eliminated	1,170	486	1,200	336 r	1,200	
- Red	36	13	62	14	62	
- Yellow	549	277	480	73 r	480	
- Safety	585	196	658	249 r	658	
o Total Outstanding	1,557	1,601	1,557	1,589	1,557	
- Red	43	21	42	37 r	42	
- Yellow	830	872	830	866	830	
- Safety	684	708	685	686	685	
o Flags, East River Bridges						
- Total Routed	427	237	360	147 q	360	
- Red	28	4	20	7 q	20	
- Yellow	325	212	232	57 q	232	
- Safety	74	21	108	83 q	108	
o Total Eliminated	545	294	360	162 s	360	
- Red	24		20	8	20	
- Neu	24	9	∠0	ð	20	

INDICATORS FOR MAJOR MISSIONS	Fiscal 2000		Fiscal 2001		Fiscal 2002
	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan
- Yellow	440	255	180	64 s	180
- Safety	81	30	160	90 s	160
o Total Outstanding	652	713	652	628	652
- Red	15	5	15	10 s	15
- Yellow	498	572	550	489	550
- Safety	139	136	87	129	87
o Average Number of Vehicles					
Entering Manhattan's Central					
Business District per 24-Hour Period (000)	842.5	NA	870.5	NA	870.5
STATEN ISLAND FERRY OPERATIONS					
o Round Trips Completed	16,782	5,638	16,768	5,669	16,768
o Round Trips Canceled	61	15.5	60	20 t	60
o On-Time Trips	97%	96%	96%	97%	96%
o Total Passengers Carried	19,000	6,441	19,403	6,059	19,000
(000)					
o Cost per Passenger Carried	\$2.83	NA	\$2.50	NA	NA
(One Way)					
CAPITAL BUDGET PERFORMANCE INDICATORS					
o Lane Miles Resurfaced					
(In-House)	707.8 u	358.8 h	n 694.4	319.9	694.4
- Bronx	73.6 u	50.7	74	27.6 v	74
- Brooklyn	188.8 u	85.8	187.8	72.5 v	187.8
- Manhattan	89.9 u	54.8	90.8	52.8	90.8
- Queens	240 u	106.1	236.3	122.6 v	236.3
- Staten Island	90.6 u	44.9	80.6	27.0 v	80.6
- Arterials	24.9	16.5	25	17.5	25
o Square Yards Milled by Borough	2,688,862	1,332,818	*	1,513,875	*
- Bronx	140,468	67,490	*	69,714	*
- Brooklyn	870,530	387,481	*	412,057	*
- Manhattan	517,180	286,168	*	338,411 w	*
- Queens	896,183	448,495	*	436,943	*
- Staten Island	139,523	36,496	*	136,713 w	*
- Arterials	124,977	106,688	*	120,037	*
o Cost per Lane Mile Resurfaced					
by Borough (Includes Milling)	\$83,134	NA	*	NA	*
- Bronx	\$75,554	NA	*	NA	*
- Brooklyn	\$79,641	NA	*	NA	*

### DEPARTMENT OF TRANSPORTATION [841]

INDICATORS FOR	Fisca	1 2000	Fisc	Fiscal 2002	
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
- Manhattan	\$100,847	NA	*	NA	*
- Queens	\$86,865	NA	*	NA	*
- Staten Island	\$65,941	NA	*	NA	*
o Cost per Ton of Asphalt Placed					
by Borough (Includes Milling)	\$85.28	NA	*	NA	*
- Bronx	\$75.66	NA	*	NA	*
- Brooklyn	\$86.52	NA	*	NA	*
- Manhattan	\$90.91	NA	*	NA	*
- Queens	\$88.62	NA	*	NA	*
- Staten Island	\$75.09	NA	*	NA	*
o Pedestrian Ramp Contracts					
Sidewalk Corners Made Accessible					
- Construction (\$) (000)	\$25,383	\$0	\$19,445	\$0	\$20,039
- Construction Started	1,797	0	0	0	0
- Completed	1,797	1,055	6,300	2,100 x	6,300
o Prior Notification Sidewalk					
Reconstruction by Square Foot (000)					
- Construction (\$) (000)	\$12,487	\$0	\$22,242	\$9,414 y	\$34,476
- Construction Started	1,492	0	1,060	1,078 y	1,060
- Completed	1,492	1,099	1,060	86 y	1,060
o East River Bridges					
- Designs Started	0	1	0	0 z	1
- Construction Started	0	0	1	0	0
- Completed	1	0	4	2 aa	1
- Completed on Schedule	100%	NA	100%	NA	100%
Non-East River Bridges					
- Designs Started	26	1	0	0 z	17
- Construction Started	6	2	48	15 bb	28
- Completed	29	10	32	6 cc	9
- Completed on Schedule	100%	NA	100%	NA	100%

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

#### DEPARTMENT OF TRANSPORTATION

- (a) During the first four months of Fiscal 2001 the Department received more requests for signal studies than during the first four months of Fiscal 2000. Additionally, DOT received an unusually high number of signal requests at school locations between May and August 2000. Because traffic conditions must be assessed when school is in session, the field component of these studies could not be initiated until school resumed in September 2000.
- (b) During the reporting period the Department manufactured fewer signs than during the same period in Fiscal 2000. This is due partly to customized sign projects, including signs for Times Square, Queens North Shore Hospital and the New York City Marathon. Customized signs are more difficult and time-intensive to manufacture than other traffic signs.
- (c) DOT issued more Red Light Camera Notices of Liability during the reporting period because additional staff were hired since the same period in Fiscal 2000, enabling the Department to review more photographs taken by red light cameras.
- (d) During the first four months of Fiscal 2001 the Department repaired fewer potholes in the Bronx, Brooklyn, Queens, Staten Island and citywide than during the same period in Fiscal 2000 because fewer pothole complaints were received. However, the Department found and repaired more potholes on arterials during this reporting period compared with the same period last year.
- (e) The number of pothole complaints made by the public is not within DOT's control. There was an increase in the percentage of potholes repaired within 30 days because fewer complaints were received.
- (f) Staff perform these audits as part of their daily duties and conducted the audits more efficiently during the reporting period, enabling them to perform more.
- (g) Speed humps are installed by request and only after geometric and safety criteria are met, and the number installed is directly related to these factors. As a result, DOT installed fewer in the first four months of Fiscal 2001 than in the first four months of Fiscal 2000. The Department anticipates installing 120 speed humps by the end of Fiscal 2001.
- (h) This figure has been revised from the previous Mayor's Management Report.
- (i) The decrease in the amount of debris removed from arterials is due to a decrease in the availability of personnel normally assigned to this work.
- (j) During the first four months of Fiscal 2001 the Department completed less bridge contract painting than during the same period last fiscal year due to a delay in the award and registration of the Pulaski and Broadway Bridge contracts.
- (k) The Department completed more concrete repair during the first four months of Fiscal 2001 than during the same period in Fiscal 2000. The increase can be attributed primarily to the rehabilitation of the Madison Avenue Bridge, which entailed a greater use of concrete.
- (I) The Fiscal 2001 Annual Plan figure has been changed from that published in the Fiscal 2000 Mayor's Management Report because DOT began using asphalt for deck repair.
- (m) Since more deck area required repair during the reporting period, the total amount of deck repair completed increased significantly compared to the first four months of Fiscal 2000.

#### DEPARTMENT OF TRANSPORTATION

- (n) During the first four months of Fiscal 2001 the Department completed more work tickets than during the same period last fiscal year because the jobs were less complex and required less time to complete.
- (o) The Department cleaned fewer drain systems in the first four months of Fiscal 2001 than in the same period last fiscal year because only one of the two cleaning vehicles was operable in both September and October 2000.
- (p) Productivity increased because night crews encountered less roadway traffic.
- (q) The number of flags routed on the City's bridges is based on the number of flagged conditions found. Flags are routed by City DOT inspectors and New York State DOT inspectors, both of whom must adhere to State standards.
- (r) Because fewer yellow flags and more safety flags were routed than anticipated in the first four months of Fiscal 2001, DOT focused on eliminating safety flags. Therefore, DOT eliminated fewer yellow flags than in the same period last fiscal year. Due to the lack of accessibility of locations, DOT eliminated fewer red flags than anticipated. DOT engineers conduct a full assessment of all red flags routed, repairing them immediately or ensuring that the conditions are safe and continually monitoring them until repairs can be completed.
- (s) Because fewer yellow flags and more safety flags were routed than anticipated in the first quarter of Fiscal 2001, DOT focused on eliminating safety flags. Therefore, DOT eliminated fewer yellow flags than in the same period last fiscal year. Because a number of red flags were routed at the end of Fiscal 2000, more remained outstanding at the end of the first four months of Fiscal 2001. DOT engineers conduct a full assessment of all red flags routed, repairing them immediately or ensuring that the conditions are safe and continually monitoring them until repairs can be completed.
- (t) The majority of canceled trips were due to mechanical problems aboard the vessels, which DOT attributes to the aging of the fleet.
- (u) Due to an error in the data previously reported in the Fiscal 2000 Mayor's Management Report, the Department revised the number of lane miles resurfaced in Fiscal 2000.
- (v) The Department resurfaced fewer lane miles during the first four months of Fiscal 2001 in the Bronx, Brooklyn, Manhattan and Staten Island, compared with the first four months of Fiscal 2000, for reasons including rainy weather and closure of the Hamilton Asphalt Plant during the summer months. However, DOT resurfaced more lane miles in Queens due to the efficiency of its work crews.
- (w) The Department completed more milling in Staten Island and Manhattan during the reporting period, compared with the same period in Fiscal 2000. The amount of milling needed for resurfacing varies greatly from block to block.
- (x) Focusing on compliance with the federal Americans with Disabilities Act, DOT completed installation of more pedestrian ramps during the first four months of Fiscal 2001 compared to the first four months of Fiscal 2000. The work was done under contracts registered prior to this reporting period.
- (y) Because some contracts for sidewalk construction were registered later and construction started later than expected, the Department completed fewer square feet of sidewalk reconstruction than expected during the reporting period and fewer than during the same period last fiscal year.

#### DEPARTMENT OF TRANSPORTATION

- (z) There were no design starts planned for Fiscal 2001.
- (aa) The number of construction completions increased by two in the first four months of Fiscal 2001, compared to the first four months of Fiscal 2000. The Brooklyn Bridge deck replacement and Williamsburg Bridge Contract #6, both originally planned for completion in Fiscal 2000, were completed during the reporting period.
- (bb) Two contracts, covering work on a total of 15 bridges, were registered in the first four months of Fiscal 2001 rather than during Fiscal 2000 as was originally planned.
- (cc) Projects were delayed for various reasons, including coordination with other governmental agencies, utilities and contractors.

INDICATORS FOR	Fiscal 2000 Annual 4-Month		Fisca	Fiscal 2002 Preliminary	
MAJOR MISSIONS	Actual	Actual	Annual Plan	4-Month Actual	Plan
WATER AND SEWER OPERATIONS					
o Full-Time Employees	1,225	1,224	1,287	1,211	1,287
o Water Delivery System					
- Water-Main Breaks	592	116	575	122	575
- Water Supply Complaints Received	55,719	21,850	65,000	16,418 a	60,000
- Leak Complaints Received	5,294	1,600	5,200	1,367	5,200
- Leak Complaints Resolved	5,268	1,522	5,200	1,359	5,200
- Resolve Leak Complaints					
Requiring Excavation in 30 Days	86.6%	87.2%	85%	93%	85%
- Average Backlog of Street Leaks					
(Includes 3-Day Notices)	171	154	150	149	150
o Hydrants	107,134	107,134	107,134	107,134	107,134
- Broken and Inoperative	0.47%	0.46%	1%	0.35% b	1%
- Hydrants Repaired or Replaced	14,569	5,468	16,000	4,749	15,500
- Average Backlog of Broken and					
Inoperative Hydrants	505	488	1,071	372 b	1,071
- Repairs to Distribution					
System (Person-Days)	32,419	8,931	32,000	9,828	32,000
- Average Backlog of Repairs to					
Distribution System (Person-Days)	3,782	3,084	4,000	3,159	4,000
o Sewer System					
- Catch Basin Complaints Received	8,675	3,562	10,000	4,018	10,000
- Total Catch Basins Cleaned	45,256	22,042	43,000	12,695 c	38,000
- Programmed Cleaning	27,917	15,088	23,000	5,039 c	18,000
- Complaint Cleaning	17,339	6,954	20,000	7,656	20,000
- Average Catch Basin Response Time					
Complaint to Completion (Days)	8.5	9.2	11	9.1	11
- Average Catch Basin					
Complaint Backlog	192	249	250	268	250
- Resolve Catch Basin Complaints					
Within 30 Days	95.4%	94.1%	90%	94.5%	90%
- Sewer Backup Complaints Received	24,545	8,746	32,000	7,211 d	30,000
- Average Backup Response		_			
Time (Hours)	4.4	5	7.5	4.1 d	7.5
- Sewer Backup Complaints					
Resolved Within 24 Hours	99.8%	99.7%	98%	99.9%	98%
- Sewer Construction Repairs	3,184	1,282	3,300	1,327	3,300
- Average Repair Backlog	1,501	1,377	1,400	1,478	1,400
WASTEWATER TREATMENT					
WASILWAIER IREAIWENI					

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Full-Time Employees	1,813	1,818	1,913	1,797	1,913
o Effluent Complying With Federal Standards	99.9%	99.9%	100%	100%	100%
o Scheduled Preventive Maintenance Completed Each Month	64.1%	64%	69%	66.4%	69%
o Compliance With State Standard for Dissolved Oxygen at Harbor Survey Stations	89%	70%	89%	84%	e 89%
ENVIRONMENTAL COMPLIANCE					
o Full-Time Employees	173	180	191	168	191
o Complaints Received (Includes DEP-Initiated) - Air -DEP Help Center -DEP Initiated - Noise -DEP Help Center -DEP Initiated - Asbestos	23,969 12,554 7,253 5,301 10,728 9,555 1,173 687	7,885 4,196 2,634 1,562 3,430 3,176 254	27,200 15,000 8,500 6,500 11,500 10,500 1,000 700	8,510 3,882 2,406 1,476 4,369 4,089 280 259	·
o Complaints Responded To - Air - Noise - Asbestos	100% 100% 100% 100%	98% 97% 98% 100%	96% 95% 92% 100%	99% 97% 99% 100%	97% 97% 95% 100%
o Total Inspections Conducted - Air - Noise - Asbestos - Right-to-Know Program	27,255 12,749 8,787 2,881 2,838	8,968 4,091 2,747 1,043 1,087	29,900 15,200 9,000 3,200 2,500	8,999 3,770 3,449 921 859	3,000
o Total Violations Issued - Air - Noise - Asbestos - Right-to-Know Program	7,970 5,088 1,646 589 647	2,488 1,492 525 171 300	8,505 6,555 1,100 550 300	1,878 1,166 464 92 156	(i) 5,500 1,100 j 500
o Case Resolution Rate	69.4%	107.0%	77.5%	77.5%	73.8%

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	1 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
- Air - Noise - Asbestos	70.1% 76.6% 76.9%	55.9% 80.9% 256.1% (I)	80% 90% 90%	85.2% k 83.7% 97.9%	80% 80% 85%
- Right-to-Know Program	54%	35%	50%	43.3% m	50%
Hazardous Materials Response Unit					
o Number of Incidents Involving Hazardous Materials Handled	1,642	580	2,000	563	1,800
o Cost to City of Cleanup	\$43,464	\$19,462	\$75,000	\$15,610 n	\$75,000
ENVIRONMENTAL CONTROL BOARD					
o Case Input (Violations Issued)	621,798	175,178	505,000	217,338 (o)	550,000
o Number of Decisions	198,942	71,970 p	150,000	57,263	175,000
o Revenue Collected (000)	\$33,429	\$10,536	\$32,150	\$15,017 (o)	\$31,850
o Case Resolution Rate	64.5%	65.8%	70%	72.7%	70%
Average Yield per Violation Issued	\$55.67	\$60.14	\$61.83	\$69.09	\$57.91
CUSTOMER SERVICES					
o Full-Time Employees	556	560	609	556	609
o Number of Meters Installed	40,972	12,238	50,000	12,260	35,000
o Number of Meters Repaired	31,562	10,533	35,000	11,639	35,000
o Net Billings (000,000)	\$1,436.09	\$261.85	\$1,291	\$357.50 q	\$1,343
o Collections Against Billings (000,000)	\$1,424	\$739.90	\$1,486	\$745.70	\$1,513
ENGINEERING AND CAPITAL CONSTRUCTION					
o Full-Time Employees	363	376	444	361	444
Sewer Regulation and Control					
o Fees Collected (000)	\$474	\$142	\$500	\$100 r	\$500
o Number of Site Connection					

INDICATORS FOR	Fisca	al 2000	Fisca	I 2001	Fiscal 2002
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
Proposal Reviews Completed	499	164	525	193 s	5 525
- Reviewed in 30 days	95%	94%	100%	100%	100%
o Number of Private Drainage					
Proposal Reviews Completed	63	24	65	16 t	65
- Reviewed in 90 days	100%	100%	100%	100%	100%
o Number of Private Sewer Plan					
Reviews Completed	54	23	65	12 t	65
- Reviewed in 30 days	100%	100%	100%	100%	100%
PROGRAMMATIC INDICATORS					
o Vehicles Purchased	159	*	150	*	by 9/2001
o Tunnel No. 3 Constructed (000)					
- Designs Started	\$9,700	*	\$14,000	*	by 9/2001
- Construction Started	\$18,300	*	\$343,300	*	by 9/2001
- Construction Completed	\$26,400	*	\$55,500	*	by 9/2001
o Plant Reconstruction					
- Designs Started	4	*	6	*	by 9/2001
- Construction Started	47	*	87	*	by 9/2001
- Construction Completed	42	*	74	*	by 9/2001
o Pumping Stations Reconstructed					
- Designs Started	2	*	0	*	by 9/2001
- Construction Started	3	*	12	*	by 9/2001
- Construction Completed	9	*	27	*	by 9/2001

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

- (a) The installation of custodial locks along with the implementation of both the hydrant flushing and valve maintenance programs resulted in a decrease in the number of complaints received in the first four months of Fiscal 2001.
- (b) The installation of hydrant locking devices, such as custodial locks, has assisted DEP in reducing illegal tampering of hydrants.
- (c) A contract to repair and clean catch basins with a private vendor concluded in Fiscal 2000 resulting in a decrease in the number cleaned.
- (d) "Sewer Backup Complaints Received" and "Average Backup Response Time" decreased from the prior reporting period due to the increased application of liquid degreaser in problematic areas. This application has significantly decreased sewer blockage caused by grease.
- (e) The percent of harbor survey stations in compliance with State standards for dissolved oxygen was higher than that of the prior reporting period due to lower than normal temperatures for the time of year and occasional storm fronts. These factors helped mix the water column, which lessened the likelihood of any severe algae blooms.
- (f) The number of noise complaints received is not under the Department's control. However, DEP performed more inspections as a result of the increase in complaints.
- (g) DEP conducted fewer Right-to-Know Program inspections and issued fewer violations than the prior reporting period due to the reassignment of personnel from performing inspections to responding to situations involving hazardous materials. Response to several emergencies, including a gas explosion and building collapse in Brooklyn and steam explosions in Manhattan, resulted in fewer Right-to-Know Program inspections and violations issued than last year.
- (h) "Total Violations Issued" decreased due to fewer violations for the Air, Asbestos and Right-to-Know categories.
- (i) Air violations issued were below those of the same period last year due to DEP's continued effort to update and correct its permitting database. As a result, some inspections uncovered additional situations where equipment was removed without notification to DEP. In these cases, no violation is issued and the computer record is corrected.
- (j) Asbestos violations are based on observations in the field during inspections. Better compliance by asbestos contractors resulted in a decrease in the number of asbestos violations issued.
- (k) The air resolution rate is greater than the prior reporting period due to an increase in the number of violations paid or violations dismissed.
- (I) A large proportion of cases initiated in previous fiscal years was resolved during the first four months of Fiscal 2000, resulting in an unusually high asbestos case resolution rate.
- (m) Although DEP issued fewer "Right-to-Know Program" violations than the prior reporting period, the Department resolved a greater percentage of cases.
- (n) DEP's investigative work allowed its enforcement staff to locate violators and ensure proper remediation at the owner's expense, resulting in a reduction in cost of cleanup to the City.
- (o) "Case Input (Violations Issued)" increased due to more violations issued by the Department of Sanitation, which resulted in an increase in "Revenue Collected."

- (p) A data entry backlog from the previous fiscal year resulted in an artificially high "Number of Decisions" for the first four months of Fiscal 2000. DEP expects to meet the Fiscal 2001 goal.
- (q) The increase of "Net Billings" is due to continued efforts to improve quality by reducing estimated bills and increasing bills based on actual water consumption.
- (r) The Department has no control over the number of proposals or plans received. DEP expects to meet its Fiscal 2001 goal.
- (s) Site connection proposals were higher than that of the prior reporting period due to the submission of major development projects.
- (t) "Private Drainage Proposal Reviews Completed" and "Private Sewer Plan Reviews Completed" were below expectations for the first four months of Fiscal 2001. Over the past several years, there has been increased capital sewer construction in many areas, particularly Staten Island, where the majority of private systems are constructed. This may account for a slowdown in private drainage proposals and private sewer plans filed by contractors.

INDICATORS FOR	Fisca	2000	Fisc	Fiscal 2001		
MAJOR MISSIONS	Annual	4-Month	Annual Plan	4-Month	Preliminary	
	Actual	Actual	Plan	Actual	Plan	
HOUSING DEVELOPMENT						
o Total Starts	7,620	1,328	12,325	1,255	12,564	
- Moderate Rehab	3,970	469	8,908	1,008 a	6,670	
- City-Owned Buildings	1,320	335	2,502	381	2,229	
- Privately Owned Buildings	2,650	134	6,406	627 a	4,441	
- Gut Rehab	800	349	858	132 b,c	1,675	
- City-Owned Buildings	435	312	428	101 b	834	
- Privately Owned Buildings	365	37	430	31 c	841	
- New Construction	2,850	510	2,559	115 c	4,219	
o Total Completions	7,606	1,400	8,224	1,181 c,d,e	7,285	
- Moderate Rehab	4,100	969	4,303	907	4,234	
- City-Owned Buildings	1,411	177	1,471	305 d	1,919	
- Privately Owned Buildings	2,689	792	2,832	602 c	2,315	
- Gut Rehab	1,302	145	1,170	111 c,e	801	
- City-owned Buildings	348	103	832	33 c	345	
- Privately Owned Buildings	954	42	338	78 e	456	
- New Construction	2,204	286	2,751	163 c	2,250	
o Units Assisted with Tax Incentives	8,638	3,606	*	1,318 f	*	
Apartments for Homeless Families and Individuals						
o Apartments Produced	503	0 g	497	55 b,e	293	
- Supportive Housing Loan Program	491	0	466	40 e	246	
- Office of Development Programs	0	0 g	7	0	16	
- Other	12	0	24	15 b	31	
o Apartments for People with AIDS	153	0	*	40	*	
HOUSING MANAGEMENT AND SALES						
o Buildings Sold	136	9	252	58 h	277	
o Buildings in Management and						
Sales Pipeline	2,917	3,104	2,371	2,847	1,917	
o Occupied Buildings	2,112	2,282	1,714	2,044	1,434	
- Units	19,895	21,796	17,333	19,388	14,542	
- Occupied Units	13,339	14,878	12,338	13,101	9,979	
- Occupancy Rate	67%	68.3%	71.2%	67.6%	68.6%	
Central Management						
o Buildings in Management	2,535	2,667	1,991	2,481	1,483	
- Units (Estimate)	19,908	21,110	16,245	19,264	11,458	
o Vacant Buildings	805	822	657	803	483	
- Units (Estimate)	6,295	6,481	5,741	6,241	4,542	

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Monti Actual	,
o Occupied Buildings - Units	1,730 13,613	1,845 14,629	1,334 10,504	1,678 13,023	1,000 6,916
Alternative Management	,	·	,	,	,
-					
o Buildings in Sales Pipeline	382	437	380	366	
- Units - Occupied Units	6,282 4,437	7,167 5,310	6,829 4,985	6,365 4,634	7,626 5,567
- Occupancy Rate	70.6%	74.5%	4,983 73%	73%	73%
- Intake from Central Management Buildings	131	45 j		42	346
- Intake from Central Management Units	1,614	584 j		558	3,917
Rent Collections - All Programs					
o Rent Billed (000,000)	\$41.4	\$14.7	\$37.1	\$13.2	\$29.6
o Rent Collected (000,000)	\$35	\$12.7	\$31.3	\$11.4	\$25.0
o Average Residential Rent per Unit (per Month)	\$257	\$247	\$251	\$251	\$251
Maintenance					
o Superintendents and Handy Persons	771	806	*	682	k *
o Building Systems Replaced	517	217	300	207	250
o Ratio of Real Property Managers to Residential Units	1:286	1:232	1:250	1:293	(l) 1:250
HOUSING PRESERVATION					
Code Enforcement					
o Field Inspection Teams	91	90	87	107	m 102
o Inspections per Team per Day	9.1	9.7	9	8.5	9.0
o Total Complaints Reported	248,556	52,756	243,000	67,091	n 245,000
- Emergency Complaints Reported (Non-Heat)	66,583	28,031	68,000	40,485	
- Heat/Hot Water Complaints Reported	160,050	17,420	155,000	17,642	156,000
- Other Complaints Reported	21,923	7,305	20,000	8,964	
o Heat/Hot Water Complaints Requiring Inspections - Heat/Hot Water Complaints Resolved Prior to	73,292	8,915	*	10,332	(o) *
Completed Inspections	24,576	3,973	*	4,208	*
- Heat/Hot Water Inspections Completed	49,744	4,942	*	6,122	(o) *
o Total Inspections Attempted (Including Multiple Visits)	218,026	74,475	*	79,603	*

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Total Inspections Completed	161,295	53,086	142,000	55,204	152,000
o Ratio of Completed Inspections to Attempted Inspections	74%	71%	*	69%	*
o Total Emergency Complaint Inspections Attempted	146,104	40,548	*	50,520 p	*
o Total Emergency Complaint Inspections Completed	110,588	29,198	*	35,302 p	*
o Violations Issued During Inspection	295,346	123,803	310,000	102,478 q	290,000
o "C" Violations Issued	52,969	18,676	*	28,845 r	*
o Violations Reinspected	381,633	135,556	300,000	129,993	325,000
<ul><li>o Total Violations Removed</li><li>- Violations Deemed Corrected (Not Inspected)</li><li>- Violations Administratively Removed</li></ul>	299,743 24,350 25,577	101,564 8,716 8,033	270,000	101,505 8,051 18,125 s	280,000
- Total Violations Removed By Inspection (t)	249,816	84,815	*	75,329	*
Emergency Services					
o Work Orders Issued	16,630	4,831	15,205	9,019 u	18,000
o Repairs Completed	9,438	2,702	9,816	3,972 v	11,000
Lead Paint					
o Emergency Repair Orders Issued: Privately Owned Buildin	igs (w)				
- Emergency Repair Orders Issued	5,861	2,583	7,000	1,539 q	4,500
- Owner Compliance (Verified)	1,721	1,225	3,500	79 x	100
- Jobs Voided or Downgraded	1,111	233	2,000	400 x	1,000
- Lead Hazard Reduction Completed	477	35	1,500	477 y	1,500
o Tenant Lead Surveys: City-Owned Buildings					
- Responses Requiring Further Action	1,491	62	1,400	122 z	1,090
- Jobs Voided	330	95	441	235 aa	a,bb 500
- Administratively Closed	258	31	345	206 aa	
- No Lead Hazard Found	72	64	96	29 bl	
- Lead Hazard Reduction Completed	222	47	297	136 co	c 400
o DOH Lead Cases Referred: Privately Owned Buildings					
- Initial Referrals	214	60	*	109 do	
- Owner Compliance (Verified)	235	34	*	49 do	d *
- Referred to DOH For Further Action	0	0	*	0	*
- Lead Hazard Reduction Completed	101	33	*	33	*
o DOH Lead Cases Referred: City-Owned Buildings					
- Initial Referrals	6	0	*	0	*
- Referred to DOH For Further Action	0	0	*	0	*

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Montl Actual	,
- Lead Hazard Reduction Completed	6	3	*	4	dd *
ANTI-ABANDONMENT					
Activity Related to Tax Lien Sales					
o Buildings Reviewed for Distress	11,535	0	*	0	*
o Buildings Recommended for Exclusion	1,796	0	*	0	*
o Buildings referred to DOF for Tax Lien Sale	9,739	0	*	0	*
Activity Related to In Rem Actions					
o Number of <i>In Rem</i> Actions Initiated Under Local Law 37	6	0	4	0	4
o Properties Transferred	48	46	100	0	ee 100
o Enforcement/Assistance for Owners/Tenants	311	43	350	0 1	ff 350
Activity Not Related to In Rem Actions					
o Enforcement/Assistance for Owners/Tenants	4,231	544	4,500	1,988	gg 5,000
o Distressed Buildings targeted for In Rem Action	0	0	*	0	*
Housing Education					
o Number of Courses Offered	54	18	60	14	nh 60
o Total Enrollment in All Courses	2,019	539	2,000	512	2,000
o Average Enrollment per Course	37	30	33	37	(ii) 33
o Units Completed According to Repair Agreements	2,302	509	2,000	795 j	j 2,100
Housing Litigation					
o Code Compliance Cases Opened	12,733	3,583	12,000	3,475	12,000
o Code Compliance Cases Closed	10,915	5,172	10,000	4,138	kk 10,000
o Judgments and Settlements Collected (000)	\$1,840	\$567	\$1,800	\$454	(II) \$1,800

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

- (a) Construction starts were scheduled earlier for Fiscal 2001 than in Fiscal 2000. Additionally, the remaining scheduled starts from Fiscal 2000 that were delayed due to capital budget restrictions carried over to the reporting period.
- (b) HPD does not have direct control over starts in the Housing Trust Fund Program.
- (c) The majority of construction completions and starts for these programs are planned for late Fiscal 2001.
- (d) Due to varying construction schedules, the Division of Alternative Management Programs had more construction completions scheduled during the first four months of Fiscal 2001 than in the same reporting period in Fiscal 2000.
- (e) Construction completions were scheduled earlier in Fiscal 2001 than in Fiscal 2000.
- (f) The construction of these units is dependent on activity of the real estate market and is not under the direct control of HPD.
- (g) The 4Month Actual "Apartments Produced" indicator was reported incorrectly in the Preliminary Fiscal 2000 Mayor's Management Report.
- (h) The sale of buildings was delayed due to capital budget restrictions in the last quarter of Fiscal 2000. As a result, the number of buildings sold in the reporting period increased during the first four months of Fiscal 2001.
- (i) A larger number of buildings were sold in the first four months of Fiscal 2001 than in the same period in Fiscal 2000. As a result, the number of buildings in the sales pipeline was lower at the end of the reporting period.
- (j) The 4-Month Actual "Intake from Central Management Buildings" and "Intake from Central Management Units" indicators were reported incorrectly in the Preliminary Fiscal 2000 Mayor's Management Report.
- (k) The reduction in the number of superintendents and handypersons resulted from a decrease in the number of centrally managed properties.
- (I) As a result of attrition, there were fewer Real Property Managers on staff. However, because the number of centrally managed units is expected to continue to decrease, the ratio will be further reduced by the end of Fiscal 2001.
- (m) In Fiscal 2000 HPD hired 25 additional staff.
- (n) The number of complaints received depends on independent actions by individual households, which are largely out of the Department's control.
- (o) During the reporting period fewer conditions were verified as corrected by tenants than in the first four months of Fiscal 2000. Therefore, the Department was forced to perform additional inspections.
- (p) More inspections were conducted due to a greater number of complaints received during the reporting period.
- (q) Several special priority initiatives during the first four months of Fiscal 2001 resulted in an increase in the number of public area inspections, such as boiler rooms and general fire safety, which led to fewer apartment-specific violations.

- (r) Changes mandated by Local Law 38 resulted in more lead violations issued during the reporting period.
- (s) A greater number of reviews resulted in an increase in the number of violations administratively removed from vacant, rehabilitated and demolished buildings.
- (t) Code Enforcement Squad breakdown was deleted because squads do not always remove violations according to squad name, but rather often perform inspections based on workload.
- (u) The stricter lead-based paint compliance rules created by Local Law 38 directly increased the work orders issued by HPD in the first four months of Fiscal 2001.
- (v) Due to an increase in work orders, HPD completed more repairs during the reporting period than during the previous reporting period.
- (w) Indicator name was changed to more accurately reflect activity.
- (x) The new requirements of Local Law 38, the City's new Lead Paint Law, made compliance more difficult. Specifically, inspections are more complex and remediation requirements are more stringent. All verification required an inspection. Previously, HPD accepted tenant certification that work was completed.
- (y) Since fewer owners were able to comply with the new lead paint law requirements, HPD was forced to perform more lead hazard reductions.
- (z) The Fiscal 2000 4Month Actual number included only those surveys with positive responses for both peeling paint and children 6 years of age or younger. The Fiscal 2001 4Month Actual number includes all cases where children 6 years of age or younger reside, regardless of the presence of peeling paint.
- (aa) The City's new lead paint law requires surveys of all City-owned units containing families with children ages 6 or younger, rather than only those units containing families with children ages 6 or younger with a registered complaint. The increased number of surveyed units that had not registered a complaint resulted in more jobs voided.
- (bb) The City's new lead paint law contains more stringent safety requirements. As a result, fewer jobs were voided as a result of no lead hazard found.
- (cc) HPD performed more work due to an increase in the number of responses requiring further action received during the first four months of Fiscal 2001.
- (dd) Initial Referrals increased since the Department of Health referred more cases. The larger number of referrals caused an increase in the number of owner compliances verified and lead hazard reductions completed.
- (ee) According to the Fiscal 2001 schedule for *in rem* actions, properties will be transferred later in Fiscal 2001 than were transferred during the same period in Fiscal 2000.
- (ff) According to the Fiscal 2001 schedule for *in rem* actions, enforcement/assistance for owners/tenants is directly related to when properties are transferred. Since properties will be transferred in late Fiscal 2001, enforcement/assistance for owners/tenants is planned for late Fiscal 2001.

- (gg) The increase in the Division of Anti-Abandonment's activities was due in part to the two additional Anti-Abandonment site offices that were opened in Fiscal 2000. The additional staff reassigned to site offices increased overall productivity.
- (hh) Four fewer classes were offered in the reporting period than were offered in the same period of Fiscal 2000. These courses will be provided in late Fiscal 2001.
- (ii) The Housing Education Program has enhanced its outreach efforts. As a result, the number of enrollees per class has increased.
- (jj) Due to the Division of Anti-Abandonment's enhanced outreach efforts, along with HPD's enforcement of Voluntary Repair Agreement, an increase in "Units Completed According to Repair Agreements" occurred during the reporting period.
- (kk) The number of cases closed in the first four months of Fiscal 2000 were unusually large because of an intensive effort to close a backlog of tenant action cases. Although the 4Month Actual Fiscal 2001 number is still above Plan, it is more aligned with previous figures.
- (II) The total collected during the first four months of Fiscal 2000 included payments collected from landlords for the Emergency Repairs Program (ERP). However, in the first four months of Fiscal 2001 the Department of Finance was responsible for collecting ERP payments. This change resulted in an overall drop in revenues, although the non-ERP revenues actually increased.

### SCHOOL CONSTRUCTION AUTHORITY

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
CAPITAL BUDGET PERFORMANCE INDICATORS (a) PROGRAMMATIC INDICATORS					
o New Schools Built - High Schools					
- Designs Started	4	0	0	0	by 9/01
- Construction Started	1	0	2	0	by 9/01
- Completed	1	0	0	0	by 9/01
- Student Spaces	836	0	0	0	by 9/01
o New Schools Built - Intermediate Schools					
- Designs Started	3	0	0	0	by 9/01
- Construction Started	1	0	2	0	by 9/01
- Completed	1	0	0	0	by 9/01
- Student Spaces	753	0	0	0	by 9/01
o New Schools Built - Elementary Schools					
- Designs Started	12	7	2	1	b by 9/01
- Construction Started	5	0	7	2	by 9/01
- Completed	3	0	3	0	by 9/01
- Student Spaces	2,448	0	1,133	0	by 9/01
o School Additions and Modernizations	40	0	7	0	h 0/04
- Designs Started	12	2	7	0	by 9/01
<ul><li>Construction Started</li><li>Completed</li></ul>	4 1	0	0 5	3	by 9/01 by 9/01
- Student Spaces	0	0	1,092	0	by 9/01 by 9/01
•			,		,
o Transportable Projects					
- Designs Started	22	3	by 9/01	3	by 9/01
- Construction Started	22	6	by 9/01	1	by 9/01
- Completed	22	0	by 9/01	1	by 9/01
- Student Spaces	2,882	0	by 9/01	116	by 9/01
o Modular Buildings (c)					
- Designs Started	2	0	NA	NA	NA
- Construction Started	10	1	NA	NA	NA
- Completed	10	0	NA	NA	NA
- Student Spaces	3,655	0	NA	NA	NA
o Capital Improvement Projects					
- Total Dollar Value (000)	\$675,642	\$49,000	\$649,900	\$369,862	d by 9/01
- Total Design Starts	532	174	*	154	by 9/01
- Total Construction Starts	512	144	*	156	by 9/01
- Total Projects Completed	394	174	*	181	by 9/01
a Praiosta Camplatad					
o Projects Completed - Completed Early	45.7%	NA	*	NA	by 9/01
- Completed Early - Completed On Time	24%	NA NA	*	NA NA	by 9/01 by 9/01
- Total	69.7%	NA NA	75%	NA NA	by 9/01 by 9/01
					., -, -

#### SCHOOL CONSTRUCTION AUTHORITY

- (a) Since all projects for the first three months of Fiscal 2001 were captured in the Fiscal 2000 Mayor's Management Report, four-month actual figures represent October 2000 projects only. Planned monthly targets for project completions differ from year to year, accounting for variances between Fiscal 2000 and Fiscal 2001 four-month actuals.
- (b) The Board of Education assigned SCA fewer Elementary School projects in Fiscal 2001 than in Fiscal 2000.
- (c) The Board of Education ended the modular program in Fiscal 2000.
- (d) The four-month "Total Dollar Value" increased because the number of SCA projects increased. In addition, many bids came in higher due to market conditions.

INDICATORS FOR		1 2000	Fisca		Fiscal 2002	
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan	
o Total Employees:	14,867	14,919	14,920	14,915	14,680	
HOUSING SERVICES						
o Applications Received (000)	86	30	89	31	100	
- Conventional Housing (000) - Section 8 (000)	71 15	25 4	75 14	22 9 a	75 25	
o Net Families on Waiting List (000)	355	343	352	365	360	
- Conventional Housing (000) - Section 8 (000)	136 219	126 217	135 217	141 224	140 220	
o Applicants Placed	11,554	3,319	15,500	3,599	17,500	
- Conventional Housing	7,498	2,182	7,500	2,710 b	7,500	
- Section 8	4,056	1,137	8,000	889 c	10,000	
Conventional Housing						
o Public Housing Projects Operated	346	344	346	346	345	
- Buildings - Apartments (000)	2,710 181	2,987 181	2,685 181	2,985 181	2,975 181	
o Occupancy Rate	99.4%	99.4%	99.5%	99.3%	99.3%	
o Average Vacancy Loss Days per Turnover	16.8%	16.3%	16.5%	17.2%	17%	
o Apartments Vacated	4.65%	4.0%	4.5%	4.2%	4.5%	
o Rent Billed (000)	\$587,000	\$191,642	\$587,000	\$198,823	\$591,089	
o Rent Collected (000)	\$578,778	\$188,118	\$580,000	\$191,439	\$580,000	
o Average Rent per Dwelling Unit	\$272	\$265	\$264	\$275	\$272	
o Management Cost/Dwelling						
Unit (Dollars/Month)	\$619	\$600	\$622	\$623	\$660	
o Total Rent Delinquency Rate - Among Tenants Receiving	4.7%	5.7%	4.7%	5.1%	5.2%	
Public Rent Subsidies	4.6%	6%	5%	5%	5%	
o Court Appearances for Nonpayment of Rent	20,373	5,924	19,000	7,311 d	22,030	
Section 8						
o Occupied Units						
- Certificates and Vouchers	75,171	75,868	78,684	74,879	81,500	
o Tenants Leaving Program	5,107	1,327	5,200	1,279	5,500	

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
o Turnover Rate	6.8%	4.8%	6.5%	6.9% e	6.5%
o Owners Participating	25,636	26,030	26,000	25,526	25,000
Rentals to Homeless Families & Individuals					
o Conventional Housing (City Referred) - DHS Rentals - HRA/HASA Rentals - HPD Rentals	1,417 920 70	533 366 15 152	1,564 710 144 710	762 f 579 f 26 f 157	1,564 710 144
o Conventional Housing (Non-City Referred Rentals)	427 177	299	*	411 g	710
o Section 8 Housing Subsidy - EARP - Non-EARP	2,417 115	759 19	2,700	443 h 97 (i)	2,700
Maintenance					
o Complaints (Citywide) - Emergencies - Elevator	88,218 77,221	25,181 29,243	90,000 81,200	30,481 j 25,475	91,000 78,000
o Average Time to Resolve/Abate Complaints (Citywide) - Emergencies (Days) - Elevator (Hours) - Other (Days)	1 5.5 21	1 5.3 16	1 5 25	1 5.3 13 k	1 5 25
o Work Tickets - Received - Completed - Open Tickets	1,918,939 1,932,793 77,615	569,459 569,187 136,115	2,000,000 2,000,000 130,000	637,945 661,481 k 67,493 k	2,000,000 2,050,000 90,000
o Average Number of Days to Prepare Vacant Apartments	14	13	18	12	18
SOCIAL AND COMMUNITY SERVICES					
o Authority-Operated Community Centers - Average Daily Attendance	115 5,387	111 5,333	117 5,500	118 5,613	121 5,800
o Sponsored Community Centers - Average Daily Attendance	46 5,536	41 7,280	52 5,800	48 (I) 5,821 m	
o Authority-Operated Senior Citizen Programs - Seniors Registered (Average)	37 4,674	37 4,310	37 4,500	37 4,135	37 4,500

INDICATORS FOR	Fisca	Fiscal 2000		Fiscal 2001		
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan	
o Tenant Patrol Supervisors (Part-Time)	208	218	214	205	213	
- Buildings Patrolled	806	841	830	809	825	

- (a) The number of applications received is largely out of the Authority's control.
- (b) More applicants were placed in conventional housing due to an increased turnover rate.
- (c) The decrease in Section 8 applicants placed is due to a backlog of certified Section 8 residents, causing a delay in processing new Section 8 applicants.
- (d) During the reporting period housing courts began to schedule a greater number of nonpayment cases each week. This was done to shorten the length of time between the date the tenant answers a Nonpayment Petition and the date the case is first scheduled in court.
- (e) The increase in the Section 8 turnover rate is due to tenants being removed from the program for not adhering to federal housing requirements.
- (f) More applications were received from the Department of Homeless Services (DHS) and the Human Resources Administration HIV/AIDS Services Administration (HRA/HASA), which have contributed to a higher number of conventional housing placements.
- (g) The number of homeless families who have applied for and have been placed in public housing without the assistance of other City agencies is largely beyond NYCHA's control.
- (h) During the reporting period there was a decline in the number of successful housing referrals, as many failed to meet NYCHA's inspection criteria.
- (i) The increase in Non-EARP placements was due to a greater number of applicants being drawn from the Authority's waiting list.
- (j) The number of emergency complaints is largely out of the Authority's control.
- (k) There has been a special initiative to review and complete outstanding skilled trade work orders, which generally consist of plumbing, painting and electrical maintenance work.
- (I) The number of sponsored community centers was reported incorrectly during the previous reporting period.
- (m) Resident attendance at "Sponsored Community Centers" is voluntary and beyond the Authority's control.

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fiscal 200 Annual Plan	01 4-Month Actual	Fiscal 2002 Preliminary Plan
AGENCY PROJECTS / CONTRACTS					
All Projects					
o Projects Started	1,231	186	491	233 a	*
- Design	640	76	187	103 a	*
- Construction	591	110	304	130 a	*
o Projects Completed	641	192	325	174	*
- Completed Early	59%	60%	32%	63%	*
- Completed On Time	29%	34%	45%	24% b	*
- Completed Late	12%	6%	23%	13% b	*
o Projects Completed - Total Dollar Value of Construction (000,000)	\$815	NI	*	\$339	*
- Completed Early	\$293	NI	*	\$157	*
- Completed On Time	\$312	NI	*	\$72	*
- Completed Late	\$210	NI	*	\$110	*
PROJECT TIMELINESS					
o Projects Completed Under \$500,000	433	105	145	72 c	*
- Completed Early	294	57	49	39 c	*
- Completed On Time	115	46	68	25 c	*
- Completed Late	24	2	28	8 c	*
o Projects Completed Between \$500,000 and \$1 Million	48	22	47	21	*
- Completed Early	22	12	13	16 d	*
- Completed On Time	12	4	18	3 d	*
- Completed Late	14	6	16	2 d	*
o Projects Completed Between \$1 Million and \$5 Million	124	55	100	64 c	*
- Completed Early	58	41	32	47	*
- Completed On Time	42	11	43	8 c	
- Completed Late	24	3	25	9 c	*
o Projects Completed Greater than \$5 Million	36	10	33	17 c	*
- Completed Early	7	5	8	7 c	*
- Completed On Time	16	3	12	5 c	*
- Completed Late	13	2	13	5 c	*
o Average Construction Duration of Projects (Days)	312	221	371	251	*
Structures Projects	284	NI	343	188	*
- Under \$500,000	187	NI	231	165	*
- Between \$500,000 and \$1 Million	430	NI	525	211	*
- Between \$1 Million and \$5 Million	276	NI	418	199	*
- Greater than \$5 Million	807	NI	675	265	*
Infrastructure Projects	421	NI	442	577	*

INDICATORS FOR MAJOR MISSIONS	Fisca Annual	4-Month	Fiscal 200 Annual	4-Month	Fiscal 2002 Preliminary
	Actual	Actual	Plan	Actual	Plan
o Sewer & Water	436	NI	403	453	*
- Under \$500,000	236	NI	227	97	*
- Between \$500,000 and \$1 Million	319	NI	300	269	*
- Between \$1 Million and \$5 Million	448	NI	419	397	*
- Greater than \$5 Million	868	NI	771	909	*
o Street	360	NI	528	775	*
- Under \$500,000	143	NI	0	NI	*
- Between \$500,000 and \$1 Million	397	NI	190	NI	*
- Between \$1 Million and \$5 Million	351	NI	518	647	*
- Greater than \$5 Million	573	NI	713	904	*
PROGRAMMATIC INDICATORS					
o Lane Miles Reconstructed	20.1	10.9	52.1	9.6	*
- Bronx	0	0	0	0	*
- Brooklyn	9.9	3	11.8	0 6	*
- Manhattan	0	0	1.6	1.6	*
- Queens	9.1	7.9	35.5	8	*
- Staten Island	1.1	0	3.2	0	*
o Lane Miles Reconstructed					
- Designs Started	38.8	12.3	25.2	2.9 €	*
- Construction Started	63.6	38.2	46.3	20.4 €	*
- Completed	20.1	10.9	52.1	9.6	*
- Completed on Schedule	83%	100%	78%	50% €	*
o Lane Miles Resurfaced: Contract	74.5	26.5	NA	4.4 €	e NA
- Bronx	18	8.3	NA	0 €	e NA
- Brooklyn	21.2	0.2	NA	0 6	e NA
- Manhattan	20.9	17.7	NA	0 €	e NA
- Queens	7.5	0.3	NA	1.7 €	e NA
- Staten Island	6.9	0	NA	2.7 €	e NA
o Sewers Constructed (Miles)					
- Designs Started	24	7.5	3.9	1.7 e	*
- Construction Started	21.6	8.2	19.7	5.8 e	*
- Construction Completed	14.2	0.6	37.9	8.1 e	*
o Sewers Reconstructed (Miles)					
- Designs Started	24.2	3.4	8.8	4.9 €	*
- Construction Started	23.8	9.2	35.8	13.3 e	*
- Construction Completed	26.2	13.2	29.1	5.2 €	*
o Water Mains Replaced (Miles)					
- Designs Started	44.8	27.9	13	4.4 €	*
- Construction Started	51.4	24.7	86.5	50.8 €	*
- Construction Completed	62	15.5	67.4	18.8 e	*

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fiscal 200 Annual Plan	01 4-Month Actual	Fiscal 2002 Preliminary Plan
PROJECT MANAGEMENT					
o Number of Current Construction Contracts	942	1,120	960	888	f *
o Total Dollar Value of Current Construction (000,000) Contracts (Original Maximum Contract Amount)	\$1,507	\$2,668	\$1,600	\$1,400	f *
o Infrastructure Projects (\$000,000)	\$1,789.8	\$1,668.7	*	\$1,554	*
- Under \$500,000	60	102	*	49	
- Between \$500,000 and \$1 Million	55	62	*	50	-
- Between \$1 Million and \$5 Million - Greater than \$5 Million	174 105	162 94	*	133 98	9 *
o Structures Projects (\$000,000)	\$2,240.9	\$2,028.7	*	\$2,101.3	*
o Health and Human Services (\$000,000)	\$151.5	\$129.3	*	\$148.4	*
- Under \$500,000	67	48	*	66	g *
- Between \$500,000 and \$1 Million	21	17	*	19	*
- Between \$1 Million and \$5 Million - Greater than \$5 Million	29 7	29 6	*	29 6	*
o Schools (\$000,000)	\$414.9	\$155.4	*	\$326.2	g *
- Under \$500,000	55	68	*	28	-
- Between \$500,000 and \$1 Million	28	8	*	16	-
<ul><li>Between \$1 Million and \$5 Million</li><li>Greater than \$5 Million</li></ul>	114 13	47	*	62 12	-
o Public Safety (\$000,000)	\$1,310.4	\$1,409.9	*	\$1,319	*
- Under \$500,000	138	161	*	93	a *
- Between \$500,000 and \$1 Million	18	27	*	12	-
- Between \$1 Million and \$5 Million	34	50	*	30	g *
- Greater than \$5 Million	52	52	*	49	*
o Cultural Institutions (\$000,000)	\$405	\$334.1	*	\$307.7	*
- Under \$500,000	166	131	*	82	-
- Between \$500,000 and \$1 Million	42	38	*	26	-
<ul><li>Between \$1 Million and \$5 Million</li><li>Greater than \$5 Million</li></ul>	66 15	55 13	*	50 13	*
o Average Percentage Increase/Decrease for All Completed Construction Contracts					
(Excluding Programmatic Scope Changes)	1.5%	1.9%	6%	2.3%	h *
o Number of Current Consultant Design and					
Construction Supervision Contracts	454	654	475	549	f *
o Total Dollar Value of Current Consultant Design and Supervision Contracts (000,000)	\$935	\$219	\$990	\$1,148	f *

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fiscal 200 Annual Plan	1 4-Month Actual	Fiscal 2002 Preliminary Plan
o Average Percentage Increase/Decrease for All Completed Consultant Design and Construction Supervision Contracts (Excluding Programmatic Scope Changes)	1%	1.5%	6%	0.5%	(i) *
o Number of Prequalified Consultants - Architectural - Engineering - Construction Management	675 393 217 65	799 455 262 82	664 385 217 62	670 j 384 j 225 61 j	* * * *
o Number of DDC Registered Architects	42 175	47	50 186	43	*
o Number of DDC Professional Engineers  o Percentage of Projects Audited	68%	29%	65%	170 52%	k *

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

- (a) The number of projects is determined by the needs and priorities of client agencies.
- (b) Various programmatic issues, such as scope changes, weather interference and defaults resulted in a lower percentage of "Projects Completed On Time."
- (c) Due to portfolio changes by clients, the number of projects in each monetary category vary from year to year, affecting the number of completions and the distribution of on-time project performance in each category.
- (d) Fewer projects were completed late due to improved project management and tracking through the use of the Department's Key Performance Indicators (KPIs).
- (e) The number of projects is determined by the needs and priorities of client agencies.
- (f) A shift in contracting methods to Construction Manager/Build and Requirements Contracts implemented by DDC resulted in fewer construction contracts, but an increase in the value of consultant contracts with a consequent higher total dollar value. Additionally, DDC implemented a new contract data system since the prior reporting period, resulting in more accurate contract data.
- (g) Due to portfolio changes by clients, the dollar value of each program and the number of projects in each monetary category may vary from year to year, affecting the number of completions in each category.
- (h) Although the "Average Percentage Increase/Decrease for All Completed Construction Contracts" was higher than it was for the same period in Fiscal 2000, the percentage remains significantly below the Annual Plan.
- (i) Better project management and improved coordination have resulted in decreased budget variance.
- (j) DDC revised its existing list of prequalified consultants by re-evaluating contractors to ensure requirements were upheld and to eliminate duplicate listings.
- (k) The increase in the percentage of projects audited was due to greater efficiency, resulting from the use of new technology for preparing and transmitting reports.

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
COMMUNITY SERVICES					
o Complaints Received	7,203	2,302	8,000	1,832 a	7,600
o Average Response Time (Days)					
- Written Complaints	7.7	6.8	8	9.1 b	8
- Telephone Complaints	2.1	2.2	2	1.9	2
STREET CLEANING					
o Percent of Streets Rated					
Acceptably Clean	86.7%	89.3%	83%	86.5%	83%
o Number of Districts (59)					
- Rated between 0.0-32.9	0	0	0	0	0
- Rated between 33.0-49.9	0	0	0	0	0
- Rated between 50.0-66.9	1	0	0	0	0
- Rated between 67.0-100.0	58	59	59	59	59
o Number of 230 DOS Sections Rated					
between 0.0-66.9	7	4	0	13 c	0
o Streets Rated Filthy	1.3%	0.7%	*	1.2% c	*
o Mechanical Broom Routes					
Scheduled	46,341	17,354	*	17,725	*
o Mechanical Broom Operations					
Routes Completed	99.6%	99.0%	99.5%	94.8%	99.4%
COLLECTION					
o Tons of Refuse Collected (000)	2,999	997	2,996	990	2,987
o Tons Per-Truck-Shift					
- Refuse (Curbside)	10	10.3	10	10.3	10
- Recycling (Curbside)	5.9	6.3	5.8	5.9	6.0
o Collections Made at Night	15.4%	6.4%	15.1%	7.7% d	17.9%
o Percent of Refuse Uncollected Daily (Normal Weeks)	1.2%	0.2%	1.2%	0.1%	1.2%
(Tomal Wooke)	1.2/0	0.270	1.2/0	0.170	1.2/0

Within Three Workdays         99%         99%         99%         99%           VACANT LOT PROGRAM         0 Total Vacant Lots Cleaned         5,665         1,789         5,000         1,917         5,000           - City-owned         4,508         1,403         4,100         1,429         4,100           - Private         1,157         386         900         488 e         900           WASTE DISPOSAL         0 Percent of Tons Received for Disposal         - Truckfills         5%         9,6%         1,9%         1,4% f         0%           - Marine Transfer Stations         46,6%         55,7%         25,6%         37,8% f         0%           - Non-City Permitted Locations         48,4%         34,7%         72,5%         60,8% f         100%           - Truckfills         3,720,6         1,235,8         3,661,4         1,266,4         3,413           - Non-City Permitted Locations         1,624,2         731,6         799.5         429.1 f         0           - By Private Carters at Fresh Kills         292,6         73,3         207.9         67,4 f         0           - By the Department at Non-City Permitted Locations         1,800.1         428.3         2,652.9         769.8 f         3,413	INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Derelict Vehicles Removed 9,728 4,315 9,000 4,065 8,600 o Percent of Tagged Vehicles Reached Within Three Workdays 99% 99% 99% 99% 99% 99% 99% 99% 99% 99	DERELICT VEHICLE OPERATIONS					
o Percent of Tagged Vehicles Reached Within Three Workdays  99% 99% 99% 99% 99% 99% 99% 99%  VACANT LOT PROGRAM  o Total Vacant Lots Cleaned 5,665 1,789 5,000 1,917 5,000 - City-Owned 4,508 1,403 4,100 1,429 4,100 - Private 1,157 386 900 488 e 900  WASTE DISPOSAL  O Percent of Tons Received for Disposal - Truckfills 5% 9,6% 1,9% 1,4% f 0% - Marine Transfer Stations 48,4% 34,7% 72,5% 60,8% f 100% - Non-City Permitted Locations 48,4% 34,7% 72,5% 60,8% f 100%  o Tons Disposed (000) 3,720.6 1,235.8 3,661.4 1,266.4 3,413 - By the Department at Fresh Kills 3,6 2,7 1 0,1 g 0 - Other at Fresh Kills 292.6 73.3 207.9 67.4 f 0 - By the Department at Non-City Permitted Locations 1,800.1 428.3 2,652.9 769.8 f 3,413  RECYCLING  o Total Tons Recycled per Day 6,401 5,915 4,755 6,861 h 5,282  Department Programs o Curbside Residential and Institutional Recycling - Metal, Class, and Plastic 977 974 994 1,043 1,221 - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716 - O City Agency Office Paper 11 11 11 13 11 11 - Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 - o Bulk Recycling 38 44 46 37 37 - Private Sector Programs						
Within Three Workdays         99%         99%         99%         99%         99%           VACANT LOT PROGRAM         5.665         1,789         5.000         1,917         5,000           - City-owned         4,508         1,403         4,100         1,429         4,100           - Private         1,167         386         900         488 e         900           WASTE DISPOSAL         5         9.6%         1,9%         1,4% f         0%           Warrent of Tons Received for Disposal         5         9.6%         1,9%         1,4% f         0%           - Truckfills         5%         9.6%         1,9%         1,4% f         0%           - Namine Transfer Stations         46.6%         55.7%         25.6%         37.9% f         0%           - Non-City Permitted Locations         48.4%         34.7%         72.5%         60.9% f         100%           o Tons Disposed (000)         3,720.6         1,235.8         3,661.4         1,266.4         3,413           - By the Department at Fresh Kills         1,624.2         731.6         799.5         429.1 f         0         1         0 f         4,755         6,861 h         5,282           Department at Eresh Kills	o Derelict Vehicles Removed	9,728	4,315	9,000	4,065	8,600
o Total Vacant Lots Cleaned 5,665 1,789 5,000 1,917 5,000 - City-owned 4,508 1,403 4,100 1,429 4,100 - Private 1,157 386 900 488 e 900 WASTE DISPOSAL  WASTE DISPOSAL  O Percent of Tons Received for Disposal - Truckfills 5% 9,6% 1.9% 1.4% f 0% - Marine Transfer Stations 46.6% 55.7% 25.6% 37.8% f 0% - Non-City Permitted Locations 48.4% 34.7% 72.5% 60.8% f 100% o Tons Disposad (000) 3,720.6 1,235.8 3,661.4 1,266.4 3,413 - By the Department at Fresh Kills 1,624.2 731.6 799.5 429.1 f 0 - Other at Fresh Kills 292.6 73.3 207.9 67.4 f 0 - Other at Fresh Kills 292.0 f 0 - Other at Fresh Kills 292.0 f 0 - Other at Fresh Kills 2	o Percent of Tagged Vehicles Reached Within Three Workdays	99%	99%	99%	99%	99%
- City-owned	VACANT LOT PROGRAM					
- Private 1,157 386 900 488 e 900  WASTE DISPOSAL  o Percent of Tons Received for Disposal - Truckfills 5% 9.6% 1.9% 1.4% f 0% 4.66% 55.7% 25.6% 37.8% f 0% 5.7% 25.6% 37.8% f 10% 5.7% 5.7% 5.6% 57.8% f 10% 5.7% 5.7% 5.6% 57.8% f 10% 5.7% 5.7% 5.6% 57.8% 5.7% 5.6% 5.7% 5.6% 60.8% f 100% 5.7% 5.7% 5.6% 5.7% 5.7% 5.6% 5.7% 5.7% 5.7% 5.7% 5.7% 5.7% 5.7% 5.7	o Total Vacant Lots Cleaned	5,665	1,789	5,000	1,917	5,000
Private Sector Programs  O Percent of Tons Received for Disposal  - Truckfills	- City-owned	4,508	1,403	4,100	1,429	4,100
O Percent of Tons Received for Disposal - Truckfills 5% 9.6% 1.9% 1.4% f 0% 46.6% 55.7% 25.6% 37.8% f 0% 5.00 5.7% 25.6% 37.8% f 0% 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5	- Private	1,157	386	900	488 e	900
Disposal	WASTE DISPOSAL					
- Truckfills 5% 9.6% 1.9% 1.4% f 0%   - Marine Transfer Stations 46.6% 55.7% 25.6% 37.8% f 0%   - Non-City Permitted Locations 48.4% 34.7% 72.5% 60.8% f 100%   - Non-City Permitted Locations 48.4% 34.7% 72.5% 60.8% f 100%   - Tons Disposed (000) 3,720.6 1,235.8 3,661.4 1,266.4 3,413   - By the Department at Fresh Kills 1,624.2 731.6 799.5 429.1 f 0   - By Private Carters at Fresh Kills 3.6 2.7 1 0.1 g 0   - Other at Fresh Kills 292.6 73.3 207.9 67.4 f 0   - By the Department at Non-City Permitted Locations 1,800.1 428.3 2,652.9 769.8 f 3,413    RECYCLING	o Percent of Tons Received for					
- Marine Transfer Stations - Non-City Permitted Locations 48.4% 34.7% 72.5% 60.8% f 100%  o Tons Disposed (000) 3,720.6 1,235.8 3,661.4 1,266.4 3,413 - By the Department at Fresh Kills 1,624.2 731.6 799.5 429.1 f 0 - Other at Fresh Kills 292.6 73.3 207.9 67.4 f 0 - By the Department at Non-City Permitted Locations 1,800.1 428.3 2,652.9 769.8 f 3,413  RECYCLING  o Total Tons Recycled per Day 6,401 5,915 4,755 6,861 h 5,282  Department Programs o Curbside Residential and Institutional Recycling - Metal, Class, and Plastic - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716  o City Agency Office Paper 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs	·					
- Non-City Permitted Locations 48.4% 34.7% 72.5% 60.8% f 100% o Tons Disposed (000) 3,720.6 1,235.8 3,661.4 1,266.4 3,413 - By the Department at Fresh Kills 1,624.2 731.6 799.5 429.1 f 0 - By Private Carters at Fresh Kills 292.6 73.3 207.9 67.4 f 0 - Other at Fresh Kills 292.6 73.3 207.9 67.4 f 0 - By the Department at Non-City Permitted Locations 1,800.1 428.3 2,652.9 769.8 f 3,413 - RECYCLING - Total Tons Recycled per Day 6,401 5,915 4,755 6,861 h 5,282 - Department Programs o Curbside Residential and Institutional Recycling - Metal, Glass, and Plastic 977 974 994 1,043 1,221 - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716 o City Agency Office Paper 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs						
o Tons Disposed (000) 3,720.6 1,235.8 3,661.4 1,266.4 3,413 - By the Department at Fresh Kills 1,624.2 731.6 799.5 429.1 f 0 - By Private Carters at Fresh Kills 3.6 2.7 1 0.1 g 0 - Other at Fresh Kills 292.6 73.3 207.9 67.4 f 0 - By the Department at Non-City Permitted Locations 1,800.1 428.3 2,652.9 769.8 f 3,413  RECYCLING  o Total Tons Recycled per Day 6,401 5,915 4,755 6,861 h 5,282  Department Programs o Curbside Residential and Institutional Recycling - Metal, Glass, and Plastic 977 974 994 1,043 1,221 - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716  o City Agency Office Paper 11 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs						
- By the Department at Fresh Kills	- Non-City Permitted Locations	46.4%	34.7%	12.5%	00.6% 1	100%
- By Private Carters at Fresh Kills	o Tons Disposed (000)	·	*			•
- Other at Fresh Kills		·				-
- By the Department at Non-City Permitted Locations 1,800.1 428.3 2,652.9 769.8 f 3,413  RECYCLING  o Total Tons Recycled per Day 6,401 5,915 4,755 6,861 h 5,282  Department Programs o Curbside Residential and Institutional Recycling - Metal, Glass, and Plastic 977 974 994 1,043 1,221 - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716 o City Agency Office Paper 11 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37  Private Sector Programs					_	
Non-City Permitted Locations   1,800.1   428.3   2,652.9   769.8 f   3,413		292.6	73.3	207.9	67.4 1	U
o Total Tons Recycled per Day 6,401 5,915 4,755 6,861 h 5,282  Department Programs o Curbside Residential and Institutional Recycling - Metal, Glass, and Plastic 977 974 994 1,043 1,221 - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716  o City Agency Office Paper 11 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs		1,800.1	428.3	2,652.9	769.8 f	3,413
Department Programs o Curbside Residential and Institutional Recycling - Metal, Glass, and Plastic - Newspapers, Cardboard, and Paper Products  1,356 1,314 1,400 1,348 1,716  o City Agency Office Paper 11 11 11 13 11 11 0 Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911  o Bulk Recycling 38 44 46 37 37	RECYCLING					
o Curbside Residential and Institutional Recycling - Metal, Glass, and Plastic 977 974 994 1,043 1,221 - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716  o City Agency Office Paper 11 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs	o Total Tons Recycled per Day	6,401	5,915	4,755	6,861 h	5,282
Institutional Recycling       977       974       994       1,043       1,221         - Metal, Glass, and Plastic       977       974       994       1,043       1,221         - Newspapers, Cardboard, and Paper Products       1,356       1,314       1,400       1,348       1,716         o City Agency Office Paper       11       11       13       11       11         o Indirect, Institutional and Other       3,658       3,046       1,886       3,814 h       1,911         o Bulk Recycling       38       44       46       37       37         Private Sector Programs	Department Programs					
- Metal, Glass, and Plastic 977 974 994 1,043 1,221 - Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716 o City Agency Office Paper 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs	o Curbside Residential and					
- Newspapers, Cardboard, and Paper Products 1,356 1,314 1,400 1,348 1,716 o City Agency Office Paper 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs						
Paper Products       1,356       1,314       1,400       1,348       1,716         o City Agency Office Paper       11       11       13       11       11         o Indirect, Institutional and Other       3,658       3,046       1,886       3,814 h       1,911         o Bulk Recycling       38       44       46       37       37         Private Sector Programs		977	974	994	1,043	1,221
o City Agency Office Paper 11 11 13 11 11 o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs		1 256	1 21 /	1 400	1 2 4 0	1 716
o Indirect, Institutional and Other 3,658 3,046 1,886 3,814 h 1,911 o Bulk Recycling 38 44 46 37 37 Private Sector Programs	rapei Froducis	1,330	1,314	1,400	1,340	1,710
o Bulk Recycling 38 44 46 37 37 Private Sector Programs	o City Agency Office Paper	11	11	13	11	11
Private Sector Programs	o Indirect, Institutional and Other	3,658	3,046	1,886	3,814 h	1,911
	o Bulk Recycling	38	44	46	37	37
	Private Sector Programs					
		361	526	416	608 (i	i) 386
					,	

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Monti Actual	,
o Total DOS Waste Stream Recycling Diversion Rate - Total Residential Recycling Diversion Rate	35.1% 19.7%	32.8% 19.2%	28.8% 20.2%	35.6% 19.9%	32.6% 25%
ENFORCEMENT					
o Total ECB Violation Notices Issued	446,186	150,215	332,536	166,484	352,536
- Enforcement Agents	179,023	62,669	156,999	64,725	156,999
- Sanitation Police	19,636	5,417	13,163	6,828	j 13,163
- Recycling Police (Total)	134,577	44,969	102,374	51,623	102,374
- Recycling Summonses	95,639	32,890	69,316	33,255	69,316
- Other Summonses	38,938	12,079	33,058	18,368	k 33,058
- Other Sanitation Personnel	112,950	37,160	60,000	43,308	(I) 80,000
o ECB Violation Notices					
Issued Per Day Per Enforcement Agent	16.2	16.4	13.5	16.1	13.5
o Sanitation Police					
- Illegal Dumping Violation Notices Issued	647	245	441	273	441
- Vehicles Impounded	254	94	172	111	j 172
o Environmental Unit					
- Chemical Cases	3	0	*	1	*
- Chemical Summonses	0	0	*	0	*
- Medical Cases	16	3	*	9	m *
- Medical Summonses	10	4	*	2	*
- Asbestos Cases	18	8	*	9	*
- Asbestos Summonses	12	1	*	13	n *
PROGRAMMATIC INDICATORS					
o Cleaning and Collection					
Vehicles Purchased	898	DNA	675	DNA	by 9/01
- Dollar Amount (000)	126,076	DNA	103,650	DNA	by 9/01
o Recycling Vehicle and Equipment Purchases	39	DNA	52	DNA	by 9/01
- Dollar Amount (000)	6,974	DNA	6,354	DNA	by 9/01
o Facility Construction					
- Dollar Amount (000)	39,363	DNA	24,576	DNA	by 9/01
- Design Started	5	DNA	4	DNA	by 9/01
Construction Started     Projects Completed	4 4	DNA DNA	3	DNA DNA	by 9/01 by 9/01
- Frojects Completed	4	DINA	3	DINA	by 9/01

INDICATORS FOR	Fisca	Fisca	Fiscal 2002		
MAJOR MISSIONS	Annual Actual	I 2000 4-Month Actual	Annual Plan	I 2001 4-Month Actual	Preliminary Plan
o Marine Transfer Station Reconstruction					
- Dollar Amount (000)	10,481	DNA	3,022	DNA	by 9/01
- Design Started	1	DNA	1	DNA	by 9/01
- Construction Started	1	DNA	1	DNA	by 9/01
- Projects Completed	3	DNA	2	DNA	by 9/01
o Solid Waste Management and					
Recycling Plant Construction					
- Dollar Amount (000)	304	DNA	3,595	DNA	by 9/01
- Design Started	1	DNA	1	DNA	by 9/01
- Construction Started	1	DNA	1	DNA	by 9/01
- Projects Completed	1	DNA	1	DNA	by 9/01
o Landfill Construction and Environmental					
Improvements Projects					
- Dollar Amount (000)	4381	DNA	28,645	DNA	by 9/01
- Design Started	0	DNA	0	DNA	by 9/01
- Construction Started	1	DNA	1	DNA	by 9/01
- Projects Completed	1	DNA	1	DNA	by 9/01

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

#### DEPARTMENT OF SANITATION

- (a) The decrease is due to the transition from biweekly to weekly recycling.
- (b) This increase is due to a temporary backlog in processing complaints.
- (c) The increase is associated with reduced street cleaning personnel.
- (d) As a result of the export program, some districts in Manhattan operated extra collection trucks at night to complete their assigned routes.
- (e) Due to concerns pertaining to the West Nile Virus, the Department was able to successfully obtain warrants to clean private lots.
- (f) As a result of the continued expansion of the export program, tonnage has been reallocated from the landfill and Marine Transfer Stations to the export facilities.
- (g) In preparation for the closure of the landfill, private carters have found other means of disposal.
- (h) The increase is due to the number and size of construction projects.
- (i) More road-building material was recycled during the first four months of Fiscal 2001 than the prior reporting period.
- (j) The illegal dumping unit issued more illegal dumping violations, impounded more vehicles and issued more Health and Administrative Code summonses.
- (k) An increase in the number of available Recycling Police Officers resulted in more summonses issued.
- (I) The Bureau of Cleaning and Collection supervisors issued more summonses in Fiscal 2001 than the prior reporting period.
- (m) The increase is due to more Local Law 75 inspections by the Environmental Enforcement Unit.
- (n) The increase is due to the issuance of multiple summonses at single sites and the follow-up on cases, opened in the previous years, which required further investigation.

# DEPARTMENT OF PARKS AND RECREATION [846]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
OPERATIONS					
[002, 006]					
o Full-Time Employees	1,038	960	929	1,012	929
o Property Condition Survey					
- Total Sites Inspected	2,739	921	2,700	1,216 a	2,700
o Citywide Acceptability Rating for the Overall					
Condition of Small Parks, Playgrounds, Greenstreets					
and Sitting Areas	89%	86%	80%	87%	80%
o Citywide Acceptability Rating for					
the Cleanliness of Small Parks, Playgrounds,					
Greenstreets and Sitting Areas	96%	95%	93%	92%	93%
o Acceptable by Feature (Small Parks, Playgrounds,					
and Sitting Areas)					
- Litter	87%	88%	87%	85%	87%
- Glass	97%	95%	90%	97%	90%
- Graffiti	93%	91%	90%	93%	90%
- Weeds	98%	98%	90%	95%	90%
- Sidewalks	96%	94%	85%	97%	85%
- Pavement	85%	84%	75%	89%	75%
- Safety Surface	85%	84%	80%	87%	80%
- Play Equipment	86%	86%	80%	86%	80%
- Benches	96%	94%	85%	97%	85%
- Fences	95%	94%	85%	95%	85%
- Lawns	82%	82%	75%	85%	75%
- Trees	92%	90%	90%	93%	90%
- Athletic Fields	63%	*	*	89%	*
- Horticultural Areas	93%	*	*	92%	*
- Trails - Water Bodies	*	*	*	100% 100%	*
Water Boules				10070	
o Citywide Acceptability Rating for the Overall					
Condition of Large Parks (b)	*	*	*	67%	70%
o Citywide Acceptability Rating for					
the Cleanliness of Large Parks (b)	*	*	*	76%	75%
o Acceptable by Feature (Large Parks) (b)					
- Litter	*	*	*	58%	*
- Glass	*	*	*	90%	*
- Graffiti	*	*	*	88%	*
- Weeds	*	*	*	78%	*
- Sidewalks	*	*	*	91%	*
- Pavement	*	*	*	74%	*
- Benches	*	*	*	87%	*

# DEPARTMENT OF PARKS AND RECREATION [846]

INDICATORS FOR	INDICATORS FOR Fiscal 2000			al 2001	Fiscal 2002	
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary	
	Actual	Actual	Plan	Actual	Plan	
- Fences	*	*	*	89%	*	
- Lawns	*	*	*	89%	*	
- Trees	*	*	*	79%	*	
- Athletic Fields	*	*	*	90%	*	
- Horticultural Areas	*	*	*	96%	*	
- Trails	*	*	*	88%	*	
- Water Bodies	*	*	*	93%	*	
o Comfort Stations	1,494	1,494	1,491	1,491	1,491	
- In Service	76%	82%	77%	85%	77%	
o Tennis						
- Tennis Courts	551	551	563	563	563	
- Permits Sold	22,015	1,966	19,000	3,227 c	19,000	
o Ice Skating						
- Skating Rinks	6	6	6	6	6	
- Attendance at Skating Rinks	755,620	75,000	775,000	78,000	775,000	
- Concession Revenue	\$1,364,599	\$270,533	\$1,423,375	\$340,000 d	\$1,423,375	
o Ballfields						
- Total Ball Fields	617	616	615	615	615	
o Swimming Pools						
- Total Pools	43	43	43	43	43	
- Outdoor Pools	33	33	33	33	33	
- Attendance at Olympic and						
Intermediate Pools	1,204,200	1,204,200	*	860,563 e	*	
o Public Complaints						
- Complaints Received	2,842	1,294	*	1,267	*	
- Bronx	517	169	*	259 f	*	
- Brooklyn	899	439	*	275 g	*	
- Manhattan	877	451	*	565 f	*	
- Queens	245	94	*	31 g	*	
- Staten Island	304	141	*	137	*	
- Complaints Resolved	2,607	1,204	î	1,149	^	
o Summons Issuance	12,635	5,210	14,000	5,183	14,000	
- Parking Violations	7,471	3,053	7,500	3,024	7,500	
- Health & Administrative Code Violations	5,164	2,026	6,500	2,159	6,500	
o Abandoned Vehicles Removed	331	91	*	111 h	*	
o Urban Park Services						
- Full-Time Employees	254	249	272	259	272	
- Cost of Reported Vandalism (000)	\$711	\$266	*	\$129 (i)	*	

# DEPARTMENT OF PARKS AND RECREATION [846]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual	1 2000 4-Month	Fisc Annual	a I 2001 4-Month	Fiscal 2002 Preliminary
MAJOR MISSIONS	Actual	Actual	Plan	Actual	Plan
FORESTRY					
[002, 006]					
o Full-Time Employees	73	73	80	69	80
o Public Service Requests Received	49,449	22,809	*	17,460 j	*
- Tree Removal	10,445	4,412	*	4,011	*
- Pruning	7,561	3,712	*	2,928 k	*
- Stump Removal	712	319	*	145 (I)	*
- Other	30,731	14,367	*	10,376 m	
o Trees Removed	7,458	3,581	8,000	2,766 n	8,000
- Within 30 Days	99%	*	90%	99%	90%
o Trees Pruned	50,454	10,334	45,000	9,967	45,000
o Stumps Removed	10,046	1,370	4,500	2,558 (0	4,500
o Cumulative Work Order Backlog	1,584	3,948	5,000	2,196 p	5,000
- Annual Tree Removal	0	NA	0	0	0
- Pruning	0	0	0	0	0
- Stump Removal	1,584	3,923	5,000	2,196 p	5,000
RECREATION					
[004, 009]					
o Full-Time Employees	85	91	109	80	109
o Recreation Centers Total Attendance	2,896,185	997,682	2,000,000	967,393	2,000,000
- Bronx	291,801	107,536	*	97,259	*
- Brooklyn	634,088	244,984	*	227,235	*
- Manhattan	1,464,060	470,209	*	492,937	*
- Queens	391,336	144,212	*	138,848	*
- Staten Island	114,900	30,741	*	11,114 q	*
o Attendance at Recreation Centers					
- Adult	51%	44%	*	48%	*
- Youth	27%	31%	*	25% q	*
- Senior	9%	9%	*	9%	*
- Visitor	8%	10%	*	5% r	*
- Recreation Center Special Events	6%	6%	*	12% s	*
o Citywide Special Events and					
Tournaments Held by DPR	1,330	433	1,000	543 t	1,000

## DEPARTMENT OF PARKS AND RECREATION [846]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Montl Actual	Fiscal 2002 Preliminary Plan
TECHNICAL SERVICES					
[002, 006]					
o Full-Time Employees	224	244	262	243	262
o Work Orders Completed					
- Facility Repair	84%	77%	80%	78%	80%
- Fix-It Crews	99%	95%	90%	87%	90%
PROGRAMMATIC INDICATORS					
[003, 010]					
o Trees Planted	19,235	777	12,000	196	u 12,000
o Neighborhood Park and Playground					
Reconstruction					
- Designs Started	65	45	*	42	*
- Construction Started	41	24	*	43	v *
- Completed	66	20	*	18	*
- Construction Projects Completed Early	1.52%	0%	*	4%	*
- Construction Projects Completed On Time	28.79%	25%	*	48%	w *
- Construction Projects Completed Late	69.7%	75%	*	48%	w *
o Large, Major, and Regional					
Park Reconstruction					
- Designs Started	81	43	*	39	*
- Construction Started	45	40	*	49	V *
- Completed	90	25	*	18	V *
- Construction Projects Completed Early	8.89%	16%	*	8%	x *
- Construction Projects Completed On Time	45.56%	36%	*	38%	*
- Construction Projects Completed Late	45.56%	48%	*	54%	*

#### DEPARTMENT OF PARKS AND RECREATION

- (a) DPR performed more inspections following the expansion of the inspection program to include large parks and additional small park sites. During the reporting period the Parks Inspection Program had more inspectors and more efficient technological devices, such as handheld computers and digital cameras, than in the previous year's reporting period.
- (b) The Preliminary Fiscal 2001 Mayor's Management Report is the first opportunity for DPR to provide large park "Overall Condition," "Cleanliness" and "Acceptable by Feature" ratings for a full reporting period.
- (c) The unexpected popularity of DPR's application-by-mail option for procuring tennis permits contributed to more permits sold.
- (d) Increased attendance at the ice rinks, due to more successful programs and events, resulted in an increase in revenue.
- (e) Attendance at citywide pools was lower than usual due to unseasonably cool and rainy weather during the reporting period.
- (f) The number of complaints received during the reporting period may be the result of additional signs that give DPR's complaint telephone number, which were erected in parks citywide.
- (g) As part of DPR's Customer Service Initiative, specific actions were taken to improve customer service, such as monthly customer service reviews and customer service training for borough employees, which may have resulted in fewer complaints.
- (h) As part of the City's efforts to combat the West Nile Virus, DPR removed more abandoned vehicles during the reporting period.
- (i) DPR's strict anti-graffiti policy has discouraged graffiti perpetrators and lowered the amount of vandalism.
- (j) A decrease in pruning, stump removal and other requests resulted in fewer total "Public Services Requests Received."
- (k) DPR addresses requests before they are registered as complaints through the maintenance of a 10-year pruning cycle.
- (I) Fewer trees removed resulted in fewer stump removals during the first four months of Fiscal 2001.
- (m) There were 40 percent fewer storm emergencies during this reporting period than the previous reporting period, resulting in fewer other service requests.
- (n) Fewer requests for tree removal were received in the reporting period.
- (o) Since July 2000 DPR has concentrated on eliminating its work-order backlog, which consisted of only stump removal requests. As a result, more stumps were removed in the Fiscal 2001 reporting period than in the Fiscal 2000 reporting period.
- (p) Fewer incoming service requests allowed the Department to focus on resolving its backlog.
- (q) In August 2000 Staten Island's Cromwell Recreation Center closed for enovation. Although temporary recreational facilities were established, fewer people used them.

#### DEPARTMENT OF PARKS AND RECREATION

- (r) In the first four months of Fiscal 2001 DPR refined its definition of visitor attendance, resulting in adjusted visitor counts.
- (s) DPR increased its special events and tournaments in Calendar 2000, many of which took place at recreation centers.
- (t) DPR continued its efforts to provide additional programs and special events to City residents, such as the Teens at Parks Program and the Enhanced After-School Program.
- (u) The number of trees planted decreased significantly during the reporting period due to a delayed start of the planting season resulting from unseasonably warm and wet weather.
- (v) Due to budgetary constraints in May and June 2000, a number of construction projects that would have started at the end of Fiscal 2000 began in the beginning of Fiscal 2001.
- (w) The decrease in "Projects Completed Late" and the increase in "Projects Completed On Time" resulted from DPR's stricter standards for timely completion of projects by its contractors.
- (x) Due to budget constraints in May and June 2000, the number of projects completed early was reduced.

## LANDMARKS PRESERVATION COMMISSION

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
RESEARCH					
o Total Number of Designated Properties	21,789	21,511	*	21,791	*
o Number of Buildings Heard at Public Hearings	32	4	*	6	*
o Number of Buildings Designated	25	4	25		a *
- Requests for Evaluation Received	137	35	*	36	*
- Requests for Evaluation Acknowledged	137	34	*	36	*
o Records Access Requests Received	142	84	*	102	*
o Records Access Requests Granted	119	82	*	99	*
PRESERVATION					
o Work Permit Applications Received	7,933	2,639	*	2,648	*
- Actions Taken	7,617	2,646	*	2,730	*
- Work Permit Applications Approved	6,789	2,350	*	2,338	
- Work Permit Applications Denied	3	2	*		b *
- Work Permit Applications Withdrawn	825	294	*	392	*
ENFORCEMENT					
o Warning Letters Issued	800	283	*	241	*
o Responses Within 20-Day Grace Period	363	116	*	134	*
o Applications to Legalize or Remedy	299	107	*	120	*
o Number of Warning Letters Pending	307	167	*	107	c *
o Stop Work Orders Issued	43	11	*	33	*
o Notices of Violation Issued	154	22	*	20	*
o Warning Letters/Violations Cured	64	10	*	14	*
HISTORIC PRESERVATION GRANT PROGRAM					
o Inquiries Received	193	104	*	61	*
o Applications Received	34	31	*	11	*
- Grants Awarded	20	12	*	1	d *

#### LANDMARKS PRESERVATION COMMISSION

- (a) LPC's goal of designating 25 new landmarks citywide remains the same as the previous reporting period. LPC expects to meet its Fiscal 2001 goal.
- (b) During the first four months of Fiscal 2001 no Work Permit Applications were denied because applications received were deemed appropriate according to the Landmarks Law.
- (c) More property owners addressed violations during the reporting period.
- (d) Due to fewer grant applications received during the first four months of Fiscal 2001, the number of grants awarded decreased.

## PUBLIC LIBRARIES [035, 037, 038, 039]

INDICATORS FOR MAJOR MISSIONS	Annual			a I 2001 4-Month	Fiscal 2002 Preliminary
	Actual	Actual	Plan	Actual	Plan
LIBRARY OPERATIONS					
o Attendance (000)					
- Brooklyn Public Library	8,989	3,135	9,000	2,816	9,000
- New York Public Library Branch	12,291	4,099	13,500	4,114	13,500
- New York Public Library Research	1,910	758	1,900	632 a	1,900
- Queens Borough Public Library	16,948	5,437	17,000	5,669	17,000
o Circulation (000)					
- Brooklyn Public Library	10,917	3,466	11,650	3,738	11,700
- New York Public Library	12,842	4,150	12,900	4,397	13,000
- Queens Borough Public Library	17,239	5,844	17,500	5,603	16,800
o Circulation Per Capita					
- Brooklyn Public Library	4.7	1.5	5.1	1.6	5.1
- New York Public Library	4.2	1.4	4.2	1.4	4.2
- Queens Borough Public Library	8.8	3	9	2.8	9
o Items Purchased					
- Brooklyn Public Library	1,052,485	382,946	1,000,000	389,089	1,000,000
- Books	900,236	330,334	850,000	336,020	850,000
- Periodicals	56,892	27,362	55,000	26,043	55,000
- Non-print	95,357	25,250	95,000	27,026	95,000
- New York Public Library	963,347	317,550	1,000,000	164,296 b	970,000
- Books	868,442	293,768	907,000	147,717 b	877,000
- Periodicals	23,652	738	21,000	860 c	21,000
- Non-print	71,253	23,044	72,000	15,719 b	72,000
- Queens Borough Public Library	964,172	334,381	867,800	273,084 d	819,200
- Books	878,210	310,277	790,400	250,286 d	751,000
- Periodicals	10,348	85	9,400	2,392 e	7,200
- Non-print	75,614	24,019	68,000	20,406 d	61,000
o Programs Sessions Conducted					
- Brooklyn Public Library	41,777	9,457	35,000	13,700 f	35,000
- New York Public Library	26,748	7,736	26,000	8,191	26,000
- Queens Borough Public Library	27,702	8,147	27,700	8,218	27,700
o Program Attendance					
- Brooklyn Public Library	676,708	153,959	600,000	190,187 f	600,000
- New York Public Library	513,841	128,711	520,000	137,629	520,000
- Queens Borough Public Library	597,459	176,114	597,500	196,996	600,000
o Average Weekly Hours					
- Brooklyn Public Library	41.9	41.8	42.3	43.1	43.0
- New York Public Library Branch	41.3	41.2	41.5	41.7	41.7

## PUBLIC LIBRARIES [035, 037, 038, 039]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual	a   2000 4-Month	Fisca Annual	a I 2001 4-Month	Fiscal 2002 Preliminary
WASON WIGGIONS	Actual	Actual	Plan	Actual	Plan
- New York Public Library Research	46	46	46	46	46
- Queens Borough Public Library	42.5	42.5	42.5	42.9	42.9
o Reference and Information Queries (000)					
- Brooklyn Public Library	5,918	1,973	5,800	2,263	6,500
- New York Public Library Branch	6,419	2,010	6,500	1,983	6,500
- New York Public Library Research	200	61	250	67	250
- Queens Borough Public Library	2,960	798	3,100	1,183	g 3,500
o Computers and Terminals Internet Connected					
- Brooklyn Public Library	825	754	850	825	850
- New York Public Library Branch	1,055	859	1,100	859	860
- New York Public Library Research	314	196	200	362	h 365
- Queens Borough Public Library	790	660	790	790	h 790
o Computers and Terminals Not Internet Connected					
- Brooklyn Public Library	0	0	0	0	0
- New York Public Library Branch	516	483	495	314	h 310
- New York Public Library Research	34	159	0	78	h 75
- Queens Borough Public Library	0	0	0	0	0
o Agency Revenues (000)					
- Brooklyn Public Library	\$1,725	\$467	\$1,700	\$589	(i) \$1,800
- New York Public Library	\$2,340	\$724	\$2,200	\$737	\$2,200
- Queens Borough Public Library	\$3,252	\$880	\$3,250	\$941	\$3,250
CONNECTING LIBRARIES AND SCHOOLS PROGRAM (C	CLASP)				
o Brooklyn Public Library					
- Students Reached	217,998	22,423	200,000	25,516	200,000
- Schools	362	184	300	141	j 300
- School Districts	13	13	13	11	j 13
o New York Public Library					
- Students Reached	91,764	19,739	125,000	32,237	k 125,000
- Schools	490	490	490	490	490
- School Districts	13	13	13	13	13
o Queens Borough Public Library					
- Students Reached	133,074	19,690	145,000	31,474	k 150,000
- Schools	227	72	280	135	k 285
- School Districts	7	6	7	7	k 7

#### PUBLIC LIBRARIES

- (a) Construction projects in several New York Public Library (NYPL) research facilities resulted in decreased attendance at the Research Library.
- (b) The figure reported does not include approximately 100,000 items ordered by NYPL, which were received after October 31, 2000.
- (c) More renewal notices were received and processed for on-going subscriptions during the reporting period.
- (d) The Queens Borough Public Library (QBPL) reallocated budgetary resources to permit library service on an expanded six-day-per-week basis.
- (e) The indicator reflects a greater number of new and renewal subscriptions during the reporting period.
- (f) The increase is due to implementation of the After-School Assistance Program, the Library Early Enrichment Program and the reopening of the renovated Youth Wing, which has increased the availability of children and teen programs.
- (g) During Fiscal 2000 QBPL reviewed and revised the process of collecting reference statistics resulting in more accurate reporting.
- (h) In the first four months of Fiscal 2001 NYPL received additional funding from private sources to install more computers for public use and decrease the number of non-Internet connected computers.
- A combination of increased circulation and higher fines have resulted in increased agency revenue.
- (j) Selected staff focused on developing programs that target parents and administrators, resulting in fewer schools and school districts being reached.
- (k) CLASP was fully implemented and more students were reached through participation in summer school programming.

## DEPARTMENT OF BUSINESS SERVICES [801]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
ENERGY COST SAVINGS PROGRAM					
o Projects Approved	144	37	130	40	135
o Dollar Value of Annual Estimated Savings (000)	\$4,023	\$460	\$3,500	\$1,089 a	3,750
o Projected Jobs Affected	11,078	1,900	6,000	2,000	7,000
CITY BUSINESS ASSISTANCE/EMERGENCY RESPONSE UNIT					
o Businesses Reached	5,350	1,698	7,000	2,300 b	7,000
o Cases Opened	1,927	439	1,900	630 b	1,900
o Businesses Assisted	1,911	412	1,900	630 b	1,900
NEIGHBORHOOD DEVELOPMENT DIVISION					
o Local Development Corporations Funded - Dollar Value (000)	66 \$4,580	16 \$1,420	80 \$5,000	10 c \$1,270	80 \$5,000
o Business Improvement Districts (BIDs) - Authorization to Initiate BIDs - BID Proposals Entering Public Hearing Approval Process - BIDs Established	0 0 1	0 0 1	1 5 4	0 4 d 2 d	1 1 2
DIVISION OF ECONOMIC AND FINANCIAL OPPORTUNITY					
o Locally Based Enterprise Program - Companies Newly Certified - Total Certified LBEs  o Minority/Women-Owned Business Enterprise Program - Companies Newly Certified	15 240 200	5 200 35	20 240 225	9 e 215 40	25 240 200
<ul><li>Total Certified M/WBEs</li><li>Number of M/WBE/LBE Program Outreach Activities</li></ul>	1,200 20	1,000 5	1,300 25	1,500 f 8 g	1,500 25
o Procurement Outreach Program - Bids Disseminated - Bids Submitted - Firms Receiving Contracts - Contract Awards Reported - Dollar Value (000,000)	1,898 351 22 40 \$16.8	669 117 10 18 \$1.7	1,700 375 30 36 \$12	538 h 105 11 15 h \$26.5 (i)	1,500 420 30 36 \$12

# DEPARTMENT OF BUSINESS SERVICES [801]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
- PidMark Burney					
o Bid-Match Program  - Total Number of Firms in Database	680	414	800	754 :	1 000
Number of Firms in Database     Number of Bid Notifications Disseminated	785	500		751 j	•
	785 NA		1,000 NA	600 j NA	1,200 NA
- Total Dollar Value of Bids Awarded (000,000) k	NA	\$9.0	NA	INA	NA
- Total Dollar Value of Bids Awarded to Bid-Match	<b>#0.7</b>	<b>#</b> 0.0	<b>04.0</b>	<b>CO</b> 4	T)
Firms (000,000)	\$0.7	\$3.0	\$1.0	\$0.4 (	1) \$1.5
o Construction Permit Plan Examination					
- New Permit Applications Filed (Total)	182	61	182	60	180
- New Structures	20	5	22	8 r	n 20
- Alterations	162	56	160	52	160
- Examinations Performed	573	195	600	180	550
o Permit Applications Approved	152	58	150	46 r	n 145
- New Structures	19	6	22	6	20
- Alterations	133	52	128	40 r	n 125
- Examinations per Person-Day	2.75	1.76	2.00	2.00	2.00
o Construction Permit Inspections					
- Inspections Performed	1,489	490	550	180 (	o) 550
- Inspections per Person per Day	4	4	4	4	4.0
- Violations Issued	4	1	1	0 p	3
- Summonses Issued	0	0	0	0	0
o Security and Enforcement					
- Inspections Performed	3,698	1,231	1,100	1,454	1,450
- Summonses Issued	1,224	526	565	358 r	•
- Parking Violations Issued	1,206	524	555	346 r	

#### DEPARTMENT OF BUSINESS SERVICES

- (a) The increase is due to several large dollar value projects and significant increases in energy costs.
- (b) The increase is due to expanded outreach, including forums and seminars.
- (c) Contracts were not registered until November and December of Fiscal 2001.
- (d) In July 2000 the City approved the entry of four BIDs into the formal establishment process, two of which were established.
- (e) Expanded outreach to construction-related organizations and economic conditions have led to increased industry interest in this program.
- (f) The increase is due to more accurate reporting during the period.
- (g) The increase reflects continued marketing and outreach activities.
- (h) Fewer bids appropriate to participating businesses were available from federal, State and local government.
- (i) One contract had a total dollar value of more than \$20 million.
- (j) The increase is the result of the newly implemented Bid-Match system technology.
- (k) Data is no longer compiled by DBS and will no longer be reported.
- (I) A greater proportion of small value contracts were awarded.
- (m) The number of new structure applications varies according to market factors beyond the control of the Department.
- (n) The decrease is due to the rejection of applications failing to meet permit requirements.
- (o) The decrease reflects overall planned inspection levels.
- (p) Inspections yielded no violations during the reporting period.
- (q) The increase is due primarily to staff efficiency and greater than planned dockmaster inspection activity.
- (r) The decrease reflects overall planned issuance levels.

## NYC ECONOMIC DEVELOPMENT CORPORATION [801]

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
BUSINESS DEVELOPMENT					
o Financing Initiatives					
- Bond Applications Approved by IDA Board	36	12	25	13	25
- Dollar Value of Applications Approved (000)	\$1,664,913	\$93,682	\$200,000	\$400,000 a	\$1,600,000
- Bond Transactions Closed	19	4	15	10 b	15
- Dollar Value of Bonds Issued (000)	\$142,978	\$17,110	\$700,000	\$56,223 b	\$1,600,000
o Small Industry/Industrial Incentive Program					
- Applications Approved	37	7	21	4 c	21
- Dollar Value (000)	\$288,302	\$21,507	\$75,000	\$9,080 c	\$75,000
- Transactions Closed	31	11	20	3 c	20
- Dollar Value (000)	\$154,901	\$24,573	\$50,000	\$5,353 c	\$50,000
BUSINESS RECRUITMENT AND RETENTION					
o Business Retention Activity					
- Number of Companies Retained	27	7	*	2 d	*
- Number of Jobs Retained	13,605	5,613	*	718 d	*
- Projected Job Growth From Retention Deals	32,538	10,327	*	4,689 d	*
- Cost/Job Retained or Projected Through					
Retention Deals	\$2,229	\$1,574	*	\$1,441	*
- Proportion of Retention Deal Benefits Tied to Job Growth	62%	69%	*	86% e	*
o Business Recruitment Activity					
- Number of Companies Recruited to NYC	68	31	40	11 f	70
- Number of Jobs Recruited to NYC	1,779	1,074	800	284 f	1,800
- Dollar Value (000)	\$10,946	\$6,902	\$6,154	\$1,614 f	\$11,400

## NYC ECONOMIC DEVELOPMENT CORPORATION

- (a) The increase is due to a greater number of high value Industrial Development Agency (IDA) bond applications by nonprofit organizations.
- (b) The number of small manufacturing companies seeking IDA assistance increased as a result of lower interest rates.
- (c) The decrease is due to the rise in real estate market prices and the reduced number of industrial properties available to potential buyers.
- (d) The strong New York City economy has decreased the number of businesses seeking to leave the City.
- (e) The majority of retention deals in the first four months of Fiscal 2001 were with new media companies in which all of the sales tax benefits are tied to job growth.
- (f) Market conditions created by a slowing economy have resulted in a substantial decline in start-up new media companies.

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fiscal 2 Annual Plan	001 4-Month Actual	Fiscal 2002 Preliminary Plan
DISEASE INTERVENTION [102, 112]					
o Acquired Immunodeficiency Syndrome (AIDS)  - New Adult Cases Reported Citywide  - New Pediatric Cases Reported Citywide  - Cumulative Adult Cases Reported Citywide	6,227 a 25 a 120,329 c	,	* *	973 8 120,566	
o Laboratory Tests for Human Immunodeficiency Virus Performed by DOH - Average Turnaround Time (Days)	282,115	95,812	298,000	89,859	290,000
Negative Reports HIV-1 Tests - Average Turnaround Time (Days)	1	1	1.1	1	1.1
Positive Reports HIV-1 Tests	2.1	2.1	2.1	2.1	2.1
o Calls Responded to by All AIDS Hotline Services	51,840	17,347	60,000	21,266	d 54,000
o Visits to DOH Testing Sites	43,776	14,375	49,500	14,755	49,500
o People Attending HIV/AIDS Prevention Education Training by DOH	2,729	835	c 1,620 c	536	e 1,620
o Tuberculosis - New Cases Citywide (Reported and Confirmed)	1,489 c	516	c *	417	f *
o TB Patients Completing Treatment (Drug Sensitive) - DOH-Treated - Citywide	93.2% 92.3%	89.5% 89.6%	90% 90%	89.1% 91.2%	90% 90%
<ul><li>o TB Patients Completing Treatment (Drug Resistant)</li><li>- DOH-Treated</li><li>- Citywide</li></ul>	100% 100%	86.3% 91.6%	80% 80%	81.2% 87.5%	80% 80%
o TB Clinic Visits	139,564	50,190	140,200	46,134	140,200
o TB Directly Observed Therapy Caseload (Suspected or Confirr - Eligible Patients Treated by DOH - High Risk Patients Treated and Monitored by DOH	70% 88%	71% 62%	70% 75%	57% 62.7%	g 70% 75%
o Prevalence of Multiple Drug Resistant (MDR) TB Cases (Reported and Confirmed)	54	64	*	54	h *
o Sexually Transmitted Disease (STD)  - New STD Cases Citywide (Reported and Confirmed)	70,721	22,791	c *	19,649	*
- New Gonorrhea Cases Citywide (Reported and Confirmed)	11,226	3,589	c *	3,859	*
- Primary and Secondary Syphilis Cases (Reported and Confirmed)	105 c	36	c *	37	*

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fiscal Annual Plan	2001 4-Month Actual		Fiscal 2002 Preliminary Plan
o STD Cases Treated by DOH	43,140 c	15,110 c	38,600	c 14,517		38,600
o STD Clinic Visits	68,626	24,099	70,640	22,173		70,640
o Birth and Death Certificate Receipts Generated - Average Response Time for Mailed Requests (Days) - Birth Certificates	241,207 7	83,087 9 (	240,000 i) 5	83,427	(i)	240,000
- Death Certificates	10	12 (		10		8
o Birth and Death Certificate Corrections Applications Processed - Average Response Time (Days), All Corrections	32,005 32	10,487 29 (	43,000 i) 30	11,272 37		43,000 30
o Immunizations Given at - Child Health Clinics - Immunization Walk-In Clinics	102,824 c 84,420	37,270 c 40,967	102,000 83,000	24,412 30,754		102,000 83,000
o Entering Students Completely Immunized	92%	NA (	l) 90%	NA	(I)	90%
FAMILY AND COMMUNITY HEALTH SERVICES						
o Early Intervention Program  - Children Referred  - Children Qualified for Evaluation  - Children Evaluated  - Children Found Eligible  - Children Qualified for Service Plan  - Initial Service Plans Developed  - Children w/Active Service Plans	15,630 c 13,658 c 12,772 c 11,772 c 9,958 c 9,958 c 13,564 c	4,371 c 4,230 c 3,892 c 3,380 c 3,380 c	15,120 14,200 13,044 11,064 11,063	6,015 5,723 1,678 1,431 653 652 9,648	n (o) (o) (o) (o)	20,319 17,755 16,604 15,304 12,945 12,945 14,150
o Maternal, Infant and Reproductive Health     - Calls to Women's Healthline     - Initial Prenatal Care Appointments Made Within 3 Weeks of Initial Contact     - Active Caseload for All Field Services	34,548 1,838 1,095	10,926 668 1,148	33,000 1,800 1,200	11,206 373 1,113		33,000 1,800 1,200
o Child Health Clinical Visits	184,660 c		•	52,855		163,200
o School Children's Health Program - New Admission Exams					·	
<ul> <li>Performed by DOH School Health Staff</li> <li>Collected and Reviewed by DOH School Health Staff</li> </ul>	5,119 126,484	2,611 55,255 c	4,000 140,000	1,081 37,751		4,000 140,000
o Day Care Services - Total Day Care Services Known to						
DOH at End of Reporting Period - Group Day Care Permits Issued - Family Day Care/School Age Program Registrations	18,621 1,118	19,334 372	19,720 1,000	18,663 498		19,720 1,000
and Group Family Day Care Permits Issued	4,857	1,771	4,830	1,276	u	4,830

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fiscal 2 Annual Plan	001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Dental Program - Dental Visits	51,061 c	14,128 c	60,000	14,117	60,000
CORRECTIONAL HEALTH SERVICES [105, 115]					
o Direct Services - Medical Visits - Mental Health Visits - Dental Visits (Initial)	92,505 15,069 3,890	31,349 4,916 1,259	94,010 13,590 3,800	32,256 5,246 1,274	94,010 13,590 3,800
o Contracted Services - Medical Visits - Mental Health Visits - Dental Visits (Initial)  REGULATORY AND ENVIRONMENTAL HEALTH SERVICES [104, 114]	500,570 210,917 15,120	178,700 72,439 5,011	533,440 194,300 12,500 c	139,453 67,170 5,006	
Food Establishment Inspections					
o Initial Inspections Performed	22,895	5,120	23,600 c	6,677	w 23,600
o Percent of Food Service Establishments Requiring a Reinspection After Failing Initial Inspection	18%	22% c	19% c	: 15%	x 19%
Window Guard Enforcement					
o Window Guard Inspections Performed	9,747	3,006	7,000	3,377	7,000
o Buildings Receiving a Notice of Violation	90%	85%	90%	95%	90%
Pest Control					
o Complaints Received	16,442	5,984	15,550 c	7,931	y 18,500
o Inspections Made in Response to Complaints	14,256	5,741	14,360 c	6,545	16,000
Lead Poisoning Prevention					
o New Cases Citywide Reported and Confirmed - New Cases with Blood Lead Levels Greater Than or Equal to 20 mcg/dL	742	385 c	*	295	Z *
<ul> <li>New Cases with 2 Consecutive Blood Lead Levels of 15-19 mcg/dL</li> <li>New Cases with Blood Lead Levels of 10-19 mcg/dL</li> </ul>	179	39 c	*	60	aa *
Citywide	6,923 c	3,185 c	*	2,546	z *

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fiscal 20 Annual Plan	001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Percent of New Cases Identified with Initial Inspection of Primary Address Completed Within 7 Days	92.1%	87.8%(	c 90%	94.3%	90%
o Primary or Supplemental Addresses with Abatement Completed	1,278	370 (	c *	312	bb *
o Number of Completed Initial Assessments	1,771	703 (	c *	690	*
Radiation Equipment					
o Initial Radiation Equipment Cycle Inspections	1,897	566	1,565 c	659	cc 1,710
Immediate Critical Complaints					
o Immediate Critical Complaints Received - Average Time to Inspect (Days)	342 0.57	135 0.89	360 1.00	147 0.41	360 dd 1.00
GENERAL COUNSEL [101, 111]					
o Administrative Tribunal					
<ul><li>- Total Number of Cases Processed</li><li>- Hearings</li></ul>	44,510 31,167	14,449 9,695	42,000 34,000	14,906 10,433	42,000 34,000
HEALTH CARE ACCESS o Medicaid Managed Care Enrollment (ee)	394,244	378,179	401,800	394,699	401,800

### DEPARTMENT OF HEALTH

- (a) This number reflects Calendar 1999 data.
- (b) The Department is working with the State Department of Health (SDOH) on implementation of the new AIDS reporting law, which went into effect on June 1, 2000, stipulating that all AIDS cases be reported directly to SDOH. This transition has resulted in a lag in the Department of Health's (DOH) receipt of laboratory reports from the State.
- (c) The figure has been revised due to additional information that became available after the publication of the Fiscal 2000 Mayor's Management Report.
- (d) The increase in the number of calls responded to by the Department's AIDS Hotline is a result of upgrades to the automated hotline system.
- (e) The decrease in attendance at prevention education training in the first four months of Fiscal 2001 compared with Fiscal 2000 is attributable to additional events held by the HIV Training Institute in Fiscal 2000, when this indicator was above target. The Agency is on target to meet its Fiscal 2001 annual plan.
- (f) The decrease in TB cases is consistent with the nationwide trend.
- (g) The Department is investigating the reason for the decline in the proportion of patients on directly observed therapy. The TB Control Program has redesigned its case management tool to examine this issue.
- (h) The reduction in multi-drug resistant TB (MDRTB) cases is attributed to higher treatment completion rates and fewer new cases.
- (i) Staffing shortages due to retirement, resignations and emergency leaves during Fiscal 2000 affected the Department's response time to birth and death certificate mailed requests and the average response time for correction applications requests. During September 2000 temporary staff worked evening shifts to address the backlog in the mail unit, reducing the response time for mailed requests for birth certificates from eight days in July 2000 to one day in October 2000. Response time for mailed requests for death certificates was reduced from 11 days in July 2000 to four days in October 2000.
- (j) The number reported represents immunizations given at Child Health Clinics during a three-month period of July through September 2000.
- (k) The decrease is attributed to the delay from early October until mid-October 2000 in planned outreach activities and availability of flu shot vaccinations at DOH clinics. The Department's clinic volume was shifted to November 2000 and DOH expects to meet its annual target.
- (I) Data for this indicator is calculated on an annual basis to capture children who enter school during the school year and will be reported in the Fiscal 2001 Mayor's Management Report.
- (m) The increase in children referred to Early Intervention Program is attributed to increased program awareness.
- (n) This figure represents data prior to reconciliation, therefore it cannot be compared with data from the previous four-month period.

#### DEPARTMENT OF HEALTH

- (o) Indicator is below the first four months of the last fiscal year because of an average three-month lag between submission of documentation by provider agencies and the final data entry into the statewide Kids Integrated Data System (KIDS). Final data will be available in the Fiscal 2001 Mayor's Management Report.
- (p) The decrease in initial prenatal appointments is attributed in part to an increase of clients declining an appointment at the time of initial contact.
- (q) The increase in child health visits is due to enhanced outreach efforts and awareness of the clinics since integration into the Health and Hospitals Corporation facilities. The figure reported represents data gathered on a quarterly basis.
- (r) The decrease in new admissions exams performed by DOH staff is the result of ongoing efforts to refer children to primary care providers to receive ongoing direct health care. These efforts are reflected in the decreased Annual Plan number for Fiscal 2001.
- (s) The decrease in new admission exams collected and reviewed by DOH staff is reflective of delays in data entry. The Department expects that this indicator will meet its annual target.
- (t) The increase in the number of permits issued is attributed to the expansion of the Board of Education's Universal Pre-Kindergarten, which has resulted in increased volume of permits issued, as new sites are developed and some existing day care programs change their permits to meet the requirements of the program.
- (u) The decrease in the annual number of registrations issued is due to more sites qualifying for twoyear rather than one-year registrations and a corresponding decrease in the number of requests from operators.
- (v) The decrease in contracted medical visits is attributed in part to a decline in population in correctional facilities.
- (w) The increase in initial food establishment inspections is attributed to the Department's continuing effort to conduct inspections of all food service establishments annually and the commencement of evening and weekend inspections in October 1999.
- (x) The decrease in the percentage of facilities requiring re-inspection after an initial inspection is a reflection of improved compliance by regulated food establishments and the Department's attention to inspections and code enforcement.
- (y) The increase in pest control complaints received by the Department in the first four months of Fiscal 2001 is attributed to increased public awareness resulting from the Department's rodent prevention multimedia campaign and heightened media attention.
- (z) The continuing decline in lead poisoning cases mirrors the nationwide trend of reduced lead poisoning prevalence and is also due, in part, to increased awareness by the public and building owners of risk factors and protective methods. The decline in cases occurred despite an 11 percent increase in the number of children tested.
- (aa) The increase in new lead poisoning cases with two consecutive blood levels of 15-19 mcg/dL can be attributed to increased outreach. Since the implementation of Local Law 38 in November 1999, the Department of Housing Preservation and Development has been distributing a DOH brochure encouraging apartment occupants to have their children tested for lead poisoning.

#### DEPARTMENT OF HEALTH

- (bb) The decrease in the number of abatements completed corresponds with the decrease in the number of addresses that require abatement.
- (cc) The increase in the number of "Initial Radiation Equipment Cycle Inspections" when compared to Fiscal 2000 is attributable to a number of procedural changes that were instituted during this period that increased the productivity of field staff. This includes scheduling changes and the improved performance of re-inspections by supervisory staff, which freed more time for initial inspections by field personnel.
- (dd) Immediate critical complaints were responded to within the Department's 24-hour standard.
- (ee) This indicator has been renamed to better reflect the information being captured.

## OFFICE OF CHIEF MEDICAL EXAMINER [106, 116]

INDICATORS FOR	Fisca	1 2000	Fisca	Fiscal 2001		
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary	
	Actual	Actual	Plan	Actual	Plan	
OFFICE OF CHIEF MEDICAL EXAMINER						
o Deaths Reported	23,874	7,678	a 23,031	7,272	23,000	
- Deaths Certified	9,194	3,077	a 9,225	2,748	9,100	
o Scene Visit Cases	5,158	1,724	a 5,169	1,456 b	5,000	
o Cases Transported to OCME - Average Time From Receipt of Body	7,942	2,636	7,908	2,366	7,800	
to Body Ready for Release (Hours)	19	17.7	17.5 a	18.6	17	
- Autopsies Completed	5,625	1,836	a 5,544	1,697	5,200	
- External Examinations Completed	2,229	759	a 2,283	655	2,277	
- Average Days From Autopsy to						
Completion of the Autopsy Report	74.9	68	a 75	77	75	
- Percent of Autopsy Reports Completed						
Within 90 Days	72%	75%	72% c	67%	75%	

#### Office of the Chief Medical Examiner

- (a) The figure has been revised due to additional information that became available after the publication of the Fiscal 2000 Mayor's Management Report.
- (b) The decrease in scene visit cases from the same period in Fiscal 2000 is a result of an unusual number of deaths during the heat wave that occurred during July and August 1999. Scene visits occur when additional information is needed to determine the cause of death.
- (c) The decrease in the percentage of reports completed within 90 days is due to delays in hiring clerical staff needed to produce toxicology and autopsy reports.

WORKLOAD [819] INPATIENT [001]  o Total Hospital - Bed Complement - Average Daily Census - Occupancy Rate	7,451 6,811	7,451			
INPATIENT [001]  o Total Hospital - Bed Complement - Average Daily Census	6,811	7 451			
[001] o Total Hospital - Bed Complement - Average Daily Census	6,811	7 451			
o Total Hospital - Bed Complement - Average Daily Census	6,811	7 <u>4</u> 51			
- Bed Complement - Average Daily Census	6,811	7 451			
- Average Daily Census	6,811	7 451			
	•	7,701	7,451	7,451	7,451
- Occupancy Rate		6,832	6,410	6,765	6,735
	91.4%	91.7%	91.8%	90.8%	90.4%
- Average Length of Stay (Days)	11.7	11.8	11.7	11.7	11.7
- Discharges (000)	212.6	71.5	a 211.5	70.9	212.4
o General Care					
- Bed Complement	2,994	2,994	2,994	2,994	2,994
- Average Daily Census	2,637	2,682	2,695	2,543	2,540
- Occupancy Rate	88.1%	89.6%	90%	84.9%	84.8%
- Average Length of Stay (Days)	5.4	5.5	5.5	5.3	5.5
- Discharges (000)	177.5	59.6	177.6	58.8	176
o Psychiatric Care Adult					
- Bed Complement	1,097	1,097	1,097	1,097	1,097
- Average Daily Census	1,039	1,034	1,036	1,055	1,054
- Occupancy Rate	92.9%	94.3%	94.4%	96.2%	96.1%
- Average Length of Stay (Days)	19.9	21.6	21.5	20.7	20.5
- Discharges (000)	18.5	6.0	18.2	5.9	17.7
o Psychiatric Care Child and Adolescent					
- Bed Complement	95	95	95	95	95
- Average Daily Census	97	85	82	101	b 102
- Occupancy Rate	102.1%	89.5%	86.3%	106.7%	b 107.3%
- Average Length of Stay (Days)	37	36.8	36	41.8	40.8%
- Discharges (000)	0.9	0.3	0.9	0.3	0.9
o Psychiatric Care Forensic					
- Bed Complement	64	64	64	64	64
- Average Daily Census	54	54	52	57	57
- Occupancy Rate	84.5%	83.8%	81.3%	88.9%	90.6%
- Average Length of Stay (Days)	19.2	21	21	18	17.6
- Discharges (000)	1.1	0.3	1	0.4	c 1
o Skilled Nursing Care					
- Bed Complement	2,199	2,199	2,199	2,199	2,199
- Average Daily Census	2,153	2,168	2,170	2,129	2,134
- Occupancy Rate	97.9%	98.6%	98.6%	96.8%	97.0%
- Average Length of Stay	434.6	440.9	389.5	440.2	440.2
- Discharges (000)	1.7	0.7	1.8	0.5	d 1.6

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Chronic Care					
- Bed Complement	467	467	467	467	467
- Average Daily Census	462	435	430	507	d 510
- Occupancy Rate	98.9%	93.1%	92%	108.5%	d 109.2%
- Average Length of Stay (Days)	171.1	163.0	162	184.4	185
- Discharges (000)	1	0.3	1	0.3	1
o Drug Abuse					
- Bed Complement	66	66	66	66	66
- Average Daily Census	52	54	55	50	49
- Occupancy Rate	78.8%	81.8%	83.3%	75.8%	74.2%
- Average Length of Stay (Days)	6.1	6	6	6.3	6
- Discharges (000)	2.9	0.8	2	0.9	2.8
OUTPATIENT					
[001]					
Managed Care Enrollees	142,787	123,816	150,000	141,431	150,000
Ambulatory Care					
o Patient Visits					
- General Care (000)	3,289.4	1,048.3	3,142.5	1,122.6	3,365.6
- Psychiatric Care (000)	497.1	151.2	453.9	156.5	469.2
- Substance Abuse Treatment (000)	545.2	175.7	528	191.3	572.2
- Other (000)	420	130.0	389	135.9	
- Total Visits (000)	4,751.7	1,505.3	4,513.4	1,606.3	4,817
Communi-Care					
o Total Clinic Visits					
at Communi-Care Sites	811.2	250.3	765.8	267.5	801.2
Emergency Room					
o Patient Visits					
- General Care (000)	944.1	313.8	a 942.9	310.3	932
- Psychiatric Care (000)	40.9	13.5		14.1	41.8
- Total Visits (000)	985	327.3	a 980.8	324.4	973.8
Home Care					
o Visits (000) (e)	NA	59.9	NA	NA	NA
o Caseload (e)	14,568	5,219	15,000 f	5,137	15,400
PSYCHIATRY	•		•		
[001]					
o Psychiatry Transfers to State Hospitals	1,064	435	1,100	328	g 1,000
o Homeless Mentally III					
- Evaluations on Street	6,568	2,274	6,600	1,985	6,000
- Admissions to Hospital	130	36	115	35	105

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
AIDS SERVICES [001]					
o Inpatient Services					
- Average Daily Census	114	107	107	90.6	h 100
- Total HIV/AIDS Discharges	3,307	1,046	3,138	956	2,950
- Total Patients Discharged	2,431	698	2,094	829	h 1,801
- Average Length of Stay (Days)	12.6	12.5	12.5	11.7	12.4
o Outpatient Services					
- HIV Primary Care Visits	49,267	17,657	52,971	20,922	(i) 57,209
- Ambulatory Care Visits	315,926	133,354	300,000	127,069	282,000
- Male Patients Receiving HIV Counseling	6,893	2,184	6,552	2,180	6,224
- Patients Tested	6,414	2,062	6,186	2,005	5,939
TUBERCULOSIS SERVICES					
o Inpatient Services					
- Number of Patients	578	214	550	180	j 550
- Average Length of Stay (Days)	21.96	20.12	22	18.8	22
- Total Discharges	667	231	650	200	650
- Number of Patients Readmitted	89	17	50	20	k 50
o Outpatient Services					
- Number of Patients	4,990	634	4,500	1,690	(l) 4,500
- Number of Patient Visits	14,717	3,814	13,000	3,985	13,000
- Number of Patients Completing					
Directly Observed Therapy	238	46	175	55	(l) 175
WOMEN'S HEALTH					
[001]					
o Prenatal Care Visits	211,999	89,940	215,000	83,687	215,000
o Women Receiving Initial					
Prenatal Care by Trimester					
- 1st	66%	63%	m 60%	63%	m 60%
- 2nd	25%	26%		26%	
- 3rd	9%	11%	m 10%	11%	m 10%
o Adolescent Pregnancy Services					
- New Registrants	4,867	1,081	NA	1,601	n NA
- Prenatal Visits	47,554	10,937	40,000 f	15,516	
o HIV Education, Counseling and					
Testing Program (Family Planning and OB Clinics)					
- Women Receiving Counseling	24,039	7,302	21,906	6,661	19,934
- Women Tested	22,057	6,669	20,007	5,946	18,207

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o HIV Education, Counseling and Testing Program (All Other Clinics) - Women Receiving Counseling - Women Tested	19,385 18,051	5,940 5,511	17,820 16,533	6,577 5,955	17,820 16,533
o Waiting Time for Initial Prenatal Care Appointment (Days)	6	4	5	4	5
AMBULATORY CARE [001]					
o Waiting Time for First Nonurgent Appointments (Days)	5	5	(o) 10	7	(o) 10
o Appointment Waiting Time (Minutes)	39	43	45	40	45
o Walk-in Waiting Time (Minutes)	52	56	48	50	48
FINANCIAL AFFAIRS					
COLLECTIONS (000,000) (Includes Bad Debt and Charity Care)					
o Inpatient Services	\$2,671.1	\$915.2	\$2,434.1	\$1,043.3	\$2,520.2
o Outpatient Services	\$424.3	\$126.2	\$352.2	\$133.2	\$382.4
o Other (Miscellaneous and Bond Interest)	\$48.1	\$15.5	\$37.8	\$19.1	p \$48.3
o Appeals and Settlements	\$90.8	\$62.4	\$71.9	(\$0.1)	q (\$15.9)
CAPITAL BUDGET PERFORMANCE INDICATORS					
Programmatic Indicators					
o Contracts for Major/Partial Hospital Reconstruction - Designs Started - Construction Started - Construction Completed  o New Facility Construction	1 0 0	0 0 0	5 r 0 r 0	0 0 0	0 5 3
<ul> <li>Designs Started</li> <li>Construction Started</li> <li>Construction Completed</li> </ul>	1 0 1	0 0 0	0 0 0	0 0 0	0 2 2

INDICATORS FOR MAJOR MISSIONS	F i s c a Annual Actual	4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
STAFFING [001]					
Grand Total	39,320	39,825	a 38,820	39,289	38,320
o Corporate Staff					
- General Care/Mental Health	33,214	33,991	33,192	33,192	32,714
- Central Office	422	443	422	422	422
- Nursing	6,531	6,600	6,538	6,538	6,531
o Grants	1,825	1,601	1,852	1,852	s 1,825
o Affiliation Staff	4,281	4,233	a 4,280	4,245	4,281
- FTE Physicians	2,235	2,178	a 2,235	2,250	2,235
- FTE Other	2,046	2,055	a 2,045	1,995	2,046

- (a) Fiscal 2000 4-Month Actual data was updated.
- (b) In light of an increase in school violence and adolescent depression and the lack of growth in community and residential services, there has been an increase in admissions to HHC and occupancy rate for psychiatric child and adolescent services.
- (c) HHC's Correctional Health Services is providing more extensive evaluation services and case findings resulting in an increase in admissions and discharges.
- (d) The ability of skilled nursing and chronic care facilities to discharge patients is dependent on a number of factors that may not be within the control of the provider, such as the availability of appropriate housing, support resources, and the physical and mental readiness of each patient to be discharged.
- (e) Use of home care services is being measured on a caseload basis beginning in Fiscal 2000. The Health Care Financing Administration (HCFA) moved to a prospective payment system (PPS) where certified home health agencies (CHHAs) are compensated on a per-case basis rather than a per-visit basis; HHC has modified the unit of measure to accommodate this change. In addition, HHC's CHHAs are in the process of consolidating into one administrative structure.
- (f) Fiscal 2001 Annual Plan data was revised to more accurately reflect utilization trends.
- (g) HHC attributes the decrease in psychiatry transfers to an expansion in the array of community treatment and housing options for mental health patients and the new Assisted Outpatient Treatment teams, who work with a difficult-to-treat population and aggressively monitor patients' treatment plan compliance.
- (h) Consistent with HHC goals for continued improvements in enhancing care to HIV patients, average daily census has decreased.
- (i) With more complex treatments now available on an outpatient basis, HHC is experiencing increases in HIV visits because patients must return more frequently for medication monitoring.
- (j) The decrease in number of TB inpatients is due to a general decrease in the incidence of TB throughout the City.
- (k) Fiscal 2001 4-Month Actual is consistent with the Annual Plan target for this indicator.
- (I) The increase in the number of patients using outpatient services and the number of patients who completed their Directly Observed Therapy program is a result of a more concentrated focus on these services. All Brooklyn Department of Health (DOH) TB clinics contracted with Woodhull Medical and Mental Health Center for the provision of services to DOH's TB patients.
- (m) This indicator represents three-month data. Fiscal 2000 actual data was updated.
- (n) The number of new adolescent prenatal registrants and prenatal visits increased as a result of an expansion of the population threshold from age 18 and under to age 21 and under.
- (o) The waiting time for first nonurgent appointments for the first quarter of Fiscal 2001 was slightly higher than the first quarter of Fiscal 2000, but is within the Annual Plan target of 10 days for this indicator. This indicator represents three-month data.
- (p) The increase in other collections is due to higher earnings on investments.

- (q) Appeals and settlement collections decreased as a result of a Medicaid appeal that was anticipated but did not occur.
- (r) The Fiscal 2001 Annual Plan has been revised.
- (s) The increase in grants staff is attributed to new grant programs added during the first four months of Fiscal 2001.

# DEPARTMENT OF MENTAL HEALTH, MENTAL RETARDATION, AND ALCOHOLISM SERVICES [817]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
CONTRACT PERFORMANCE MONITORING					
o Total Number of Voluntary Agency Contracts	333	337	356	350	356
o Total Number of Voluntary Agency Programs - Manhattan - Bronx - Staten Island - Brooklyn - Queens	840 327 123 67 171 152	822 313 119 66 161 163	875 * * * * *	869 331 125 70 172 171	875 * * * *
o Fiscal Audits Completed	174	55	375	73 8	a 350
o Comprehensive Program Audits Completed	491	82	445	79	445
o Unannounced Site Visits	353	55	374	27 1	374
o Follow-ups to Comprehensive Program Audits	30	0	*	0	*
o Contracts Canceled Due to Evaluation or Audit	0	0	*	0	*

# DEPARTMENT OF MENTAL HEALTH, MENTAL RETARDATION, AND ALCOHOLISM SERVICES

- (a) The increase in fiscal audits completed is due to the commencement of audits by certified public accountant (CPA) firms at the beginning of Fiscal 2001 rather than later in the fiscal year.
- (b) The number of unannounced site visits performed during the four months in Fiscal 2000 was unusually high. The Department expects to achieve its goal for visits in Fiscal 2001.

INDICATORS FOR	Fiscal	Fiscal 2000		al 2001	Fiscal 2002	
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan	
JOB CENTER PROGRAMS AND OPERATIONS						
[203,101,103]						
o Persons Receiving Public Assistance						
(000) (a)	572.8 a	644.8 a	523.1 b	557.3 a	513.8	
- Manhattan	96.9	106	*	93.8	*	
- Bronx	187.4	209.1	*	183.7	*	
- Staten Island	13	14.5	*	12.8	*	
- Brooklyn	199.9	227.9	*	193.2	*	
- Queens	72.7	84.1	*	70.1	*	
o Public Assistance Caseload (000) (a)	266.9 a	294 a	255 b	260.6 a	255	
- Manhattan	51.6	54.7	*	49.8	*	
- Bronx	82.7	90.7	*	81.4	*	
- Staten Island	5.8	6.3	*	5.8	*	
- Brooklyn	90.2	101	*	87.4	*	
- Queens	34.6	39	*	33.6	*	
o PA Recipients by Category (000)						
- Family Assistance Program (FAP)	479.6	544.3	437.2 b	465.7	528.9	
- Safety Net Assistance (SNA)	93.3	100.5	85.9 b	91.6	84.9	
o Total Funds Dispersed (000)	\$1,447,126	\$534,070	*	\$463,729	*	
- City Tax Levy Portion	\$431,006	\$164,814	*	\$143,651	*	
o Number of PA Applications (000)	203.2	69.6	*	73.5 c	*	
- Rejections	41.5%	40.8%	*	44.5% c	*	
- Applicant Withdrawals	3.2%	3%	*	3.2%	*	
- Grant Reductions	6.9%	6.8%	*	6.9%	*	
o Persons Receiving Food Stamps						
(End of Period) (000)	896.7	945.6	821.6	869.2	774.4	
- Manhattan	145.7	152.2	*	141.2	*	
- Bronx	237.8	252.5	*	230.5	*	
- Staten Island	21.8	22.7	*	21.2	*	
- Brooklyn	357.6	376.3	*	346.6	*	
- Queens	133.8	141.9	*	129.7	*	
- PA Recipients	552.7	604.9	476.5	526.8	419.9	
- Non-PA Recipients	344.1	340.7	345.1	342.4	354.5	
o Value of Food Stamps Issued (000)	\$884,242	\$304,784	*	\$281,091	*	
o Payment Error Rate for Federally Supported						
Food Stamps	12.3%	NA	*	NA d	*	
o Total Number of Cases (FAP and SNA) Engaged i	n					
Work Activities	109,086	121,858	*	101,967 e	*	
- Employed	28,891	30,732	*	30,473	*	
- Work Experience	32,790	36,750	*	26,806 e	*	

INDICATORS FOR MAJOR MISSIONS	Fiscal 2000 Annual 4-Month		Fiscal 2001 Annual 4-Month			Fiscal 2002 Preliminary	
	Actual	Actual	Plan	Actual		Plan	
- Education/Training/Job Search	4,188	4,071	*	6,265	f	*	
- Teens in High School	4,251	5,195	*	3,647		*	
- Substance Abuse Treatment	12,917	10,486	*	12,563	•	*	
- Called in for Assessment/Assignment	17,794	24,429	*	15,264	е	*	
- Other	8,255	10,195	*	6,949	е	*	
o Total Number of Cases (FAP and SNA) Not Engaged in							
Work Activities	0	5,778	*	0	g	*	
o Participation Rates							
- All FAP Families Participating in Work Activities as							
Calculated in Accordance With Federal							
Guidelines (g)	40.1% g	40.7%	g 45%	48.7%	g	50%	
- Safety Net Clients Participating in Work Activities as	· ·				J		
Calculated in Accordance With State							
Guidelines (i)	92.2%	90.8%	90%	93.1%		90%	
o Total Number of Cases Participating in Work							
Activities In Accordance With Federal Guidelines:							
Family Assistance Program (FAP)	49,436 g	56,247	g 52,000 j	50,280		47,000	
- Work Experience	13,766 g	15,810	g *	11,115	е	*	
- Employed	25,592	28,376	*	27,330		*	
- Education/Training	3,004	3,364	g *	5,650	f	*	
- Community Service	6,514	8,619	*	5,573	е	*	
- Teens in High School	560 g	78	g *	612	g	*	
o Total Number of Clients Participating in							
Work Activities In Accordance With State							
Guidelines: Safety Net Assistance	17,584	20,780	. ,	15,518		10,000	
- Work Experience	13,964	17,825		9,597		*	
- Employed	2,095	2,116		2,622		*	
- Training	1,525	839	*	3,299	(I)	*	
o Total Reported Job Placements	89,071 m	22,360	125,000 n	37,370	(o), p	150,000	
- FAP	58,787 m	15,667	83,950 n	25,593	(o), p	100,740	
- Safety Net	30,284 m	6,693	31,050 q	9,466	(o), p	37,260	
- Non-PA Food Stamps (r)	NI	NI	10,000	2,311	(o), p	12,000	
o Total Fair Hearings Requested (000) (PA, PA Food							
Stamps, and Employment (s) (t)	142.9	48.1	*	40.3	u	*	
o Total Fair Hearings Held (s)	75,158	26,520	*	16,840	u	*	
o Fair Hearing Outcomes (v)							
- Agency Affirmations	20,387	8,783	*	3,690	W	*	
- Client Withdrawals	45,976	11,500	*	22,527	W	*	
- Client Defaults	96,044	26,690	*	37,809	W	*	
- Agency Reversals	42,880	16,129		13,102	W	*	
- Agency Withdrawals	56,445	17,266		10,422		*	

INDICATORS FOR MAJOR MISSIONS	Annual	4-Month	Fisc Annual	4-Month	Fiscal 2002 Preliminary
	Actual	Actual	Plan	Actual	Plan
o Issues Decided in Favor of					
Agency (%) (x)	68.6%	62.1%	*	76.7% g	*
Timely Implementations of Decisions					
- Public Assistance and Employment (s)	70.5%	79.1%	90%	83.3%	90%
- Food Stamps (PA and Non-PA)	86.7%	85.9%	90%	95.7%	90%
Job Training Partnership Act/Workforce Investment Adult Programs and Participants (y)	Act				
o Value of Agency Contracts (000)	\$16,607 z	\$8,396	z \$18,400 aa	\$9,612 aa	by 9/01 bl
- Number of Contracts	NI	23	z 11 aa	22 aa	by 9/01 bl
Enrollment	5,681 z	1,078	z 16,200 aa	2,852 aa	by 9/01 bl
- PA Recipients	58.2% z	42.8%	z 20% aa	81% aa	
Participant Outcomes	4,292 z	1,367	z 3,900 aa	4,254 aa	by 9/01 bl
- Placements into Employment	2,598 z	717	·	1,497 aa	•
- Percentage Placed into Employment	60.5% z	52.5%	,	35.2% aa	•
Participants Working at 90 Days	51% z	NA :	z 79% aa	NA bb	by 9/01 bl
MEDICAL ASSISTANCE PROGRAMS/HOME CAR SERVICES PROGRAM [204, 104]	E				
Persons Certified Eligible for MA (000) (a)	1,593.5 a	1,638.4	a 1,578.9	1,593.2 a	1,560.30
- Manhattan	277.2	281.5	*	276.6	*
- Bronx	395.8	408.8	*	395.9	*
- Staten Island	39.2	40.5	*	39.9	*
- Brooklyn	572.8	591.6	*	572.2	*
- Queens	288.7	295.8	*	288.3	*
Persons Eligible for MA Only (000) (a)	585.5 a	557.9	a 668.3	601.3 a	702.3
- Manhattan	96.2	90.5	*	98.4	*
- Bronx	115.4	107.4	*	119.4	*
- Staten Island	12.8	12.5	*	13.5	*
- Brooklyn - Queens	217.7 130.9	208.2 127	*	224.4 133.6	*
MA Applications Completed Within Deguired Time	. Framas				
<ul> <li>MA Applications Completed Within Required Time</li> <li>Community Eligibility Division</li> </ul>	e Frames 97.7%	97.1%	95%	98%	95%
- Hospital Eligibility Division	99.9%	99.9%	95%	100%	95% 95%
- Nursing Home Division	81.4%	84.1%	95%	76% cc	
MA Recertifications Completed Within Required T	ime Frames				
	99.9%	99.8%	95%	100%	95%
- Community Eligibility Division	99.9%				

INDICATORS FOR	Fisca	al 2000	Fisc	Fiscal 2002	
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
o Cases Receiving Home Care Services	64,050	64,697	66,200	64,112	66,660
- Home Attendant	46,568	46,979	48,200	46,651	48,200
- Housekeeper	7,693	7,696	8,000	7,805	8,000
- Long-Term Home Health Care	8,103	8,584	8,200	7,916	8,200
- AIDS Home Care	1,776	1,438	1,800	1,740 dd	2,200
- AIDS Cases Referred to Vendor Within 48 hours	87.2%	89%	85%	89.7%	85%
- AIDS Cases Served by Vendor					
Within 48 Hours of Referral	88.9%	85.8%	90%	95.1%	90%
o Average Days to Initiate Home Attendant					
and Housekeeper Services	25.1	24.9	30	23.7	30
- Active MA Cases	21.9	21.1	26	20.7	26
- Pending MA Cases	40.7	41.2	43.7	37.9	43.7
- Serious Complaints of Home Care Clients	641	246	660	205 ee	660
- Complaints Resolved Within					
Required Time Frame	95.3%	93.8%	95%	92.2%	95%
o Number of Home Attendant and					
Housekeeper Contracts in Effect	89	89	89	89	89
o Value of Agency Contracts (000,000)	\$1,344.1	\$1,344	\$1,359	\$1,368	\$1,359
- Vendor Agencies In Compliance					
With Review Areas	100%	NA f	f 95%	NA ff	95%
HIV/AIDS SERVICES ADMINISTRATION [205, 105]					
o Total Number of AIDS Serviceline Contacts					
Received	33,973	12,348	*	12,843	*
o New Applicants for Services	7,367	2,550	*	2,410	*
o Ineligible or Withdrawn Applications	913	324	*	313	*
o New Cases	6,543	2,225	6,835	2,132	7,143
o Total Number of Recipients					
(End of Period)	27,648	26,680	*	28,224	*
- Women	9,836	9,329	*	10,099	*
- Men	17,141	16,690	*	17,454	*
- Children	671	661	*	671	*
o Total Number of Open Cases					
(End of Period)	27,183	26,268	29,084 b	27,707	31,149
- Manhattan	7,244	7,225	*	7,046	*
- Bronx	8,612	7,886	*	9,106	*
- Staten Island	500	525	*	525	*
- Brooklyn	8,731	7,870	*	8,900	*
- Queens	2,096	2,762	*	2,130	*

INDICATORS FOR MAJOR MISSIONS	Fiscal			Fiscal 2001 Annual 4-Month		
MAJOR MISSIONS	Annual Actual	4-Month Actual	n Annual Plan	4-Mont Actual		
o Cumulative Cases During Period	32,235	27,917	*	29,839	*	
o Cases Receiving Housing Services						
- Cases Provided Housing and	F 202	F 007	0.050	F F00	0.407	
Support Services (End of Period) - Clients Moved into Housing (During Period)	5,383 9,000	5,087 2,983	6,059	5,528 3,429	6,427	
- Cases Provided Rent Payment	3,000	2,303		5,725	99	
Assistance (End of Period)	17,151	16,472	18,000 hh	17,471	18,000	
o Homemaking Contracts in Effect						
Value of Contracts (000)	\$18,359 (ii)	\$6,120	(ii) \$21,857 (ii)	\$5,310	\$21,857	
Vendor Agencies in Compliance     With Review Areas	100%	NA	ff 100%	NA	ff 100%	
- Cases Receiving Homemaker Services	567	561	π 100% 698	558	π 100% 575	
PROTECTIVE SERVICES FOR ADULTS	001	001	000	000	373	
PROTECTIVE SERVICES						
o Active Cases End of Period	4,000	4,066	4,042	3,940	3,986	
o Total Referrals	6,215	2,232	*	DNA	jj *	
o Total Referrals Accepted for Assessment	4,375	1,643	4,620	1,181	kk 4,320	
o Cases Accepted After Assessment	1,649	613	*	552	*	
EVICTION SERVICES						
o Total Referrals Received	3,276	1,036	* (II)	1,208	(II) * (II)	
o Referrals Eligible for PSA Services	3,027	901	*	942	*	
o Evictions Prevented for Those Eligible for						
PSA Services	303	141	*	137	*	
o Evictions Of Households Eligible						
for PSA Services	168	93	*	127		
- Rehoused	109	61	*		mm *	
- Institutionalized	15	9	*		mm *	
- Other	44	23	•	75	mm *	
HOME ENERGY ASSISTANCE PROGRAM (HEAP)						
o Total Households Served	362,389 nn	*	*	by 1/02		
- Total Funds Allocated (000)	\$22,496 nn, pp	*	*	by 1/02	, ,	
- Base Grant Amount	\$50 nn	\$50		\$50	\$50	
o Human Resources Administration						
- Households Served	333,983 nn	*	*	by 1/02	· ,	
- Funds Allocated (000)	\$18,082 nn	*	*	by 1/02	(00) *	

## HUMAN RESOURCES ADMINISTRATION [069]

INDICATORS FOR	Fiscal	2000	Fisc	cal 2001	Fiscal 2002	
MAJOR MISSIONS	Annual	4-Month		4-Month	Preliminary	
	Actual	Actual	Plan	Actual	Plan	
o Department of Youth and Community Development						
- Households Served	10,228 nn	*	*	by 1/02 (oo)	*	
- Funds Allocated (000)	\$4,414 nn	*	*	by 1/02 (oo)	*	
Department for the Aging						
- Applications Approved	18,178 nn	*	*	by 1/02 (oo)	*	
HOMELESSNESS PREVENTION PROGRAM						
o Total Families	32,647	11,964	*	14,211 qq	*	
- Active Cases	3,953	2,651	*	3,130 qq	*	
- Closed Cases	31,591	9,844	*	11,599 rr	*	
o Cases Closed With Outcomes	16,455	5,968	*	6,605	*	
- Families Diverted	10,293	3,085	*	3,197	*	
- Families Not Diverted	6,162	2,883	*	3,408 ss	*	
- Diversion Rate (%)	62.5%	51.7%	*	48.4%	*	
p Families at Imminent Risk	7,563	2,004	*	2,516 tt	*	
- Imminent Risk Families For Whom Housing						
Was Found	6,996	1,848	*	2,359 tt	*	
- Imminent Risk Diversion Rate (%)	92.5%	92.2%	85%	93.7%	85%	
DOMESTIC VIOLENCE AND EMERGENCY						
NTERVENTION SERVICES [205, 105]						
Domestic Violence Shelter Program						
- Average Number of Families Served per Day	392 uu	401	uu 400	393	410	
- New Cases (Families)	1,722 uu	621	uu 1,800	549	1,800	
- Number of Domestic Violence Emergency Beds						
(Capacity)	1,365	1,298	1,463	1,365	1,487	
Total Domestic Violence Nonresidential Programs	11	11	*	11	*	
- Nonresidential Program Active Caseload	1,453	1,266	*	1,608 <sub>VV</sub>	*	
oTotal Nonresidential Program Hotline Calls	15,794	4,401	*	5,467 <sub>VV</sub>	*	
o Services Provided by Domestic Violence Nonresidential Programs						
- Counseling	9,554	3,041	*	3,135	*	
- Safety Planning	3,511	1,094	*	1,044	*	
- Information and Referrals	1,785	480	*	780 <sub>VV</sub>	*	
- Advocacy	5,651	1,647	*	2,058 <sub>VV</sub>	*	
- Community Education	1,362	425	*	411	*	

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### HUMAN RESOURCES ADMINISTRATION

- (a) Borough counts do not add up to the citywide total because some recipients live in facilities outside the City.
- (b) This figure was revised in the City's Financial Plan of January 2001.
- (c) This figure is based upon data presently available and may be revised in the Fiscal 2001 Mayor's Management Report.
- (d) Error rates are not reported in the Preliminary Mayor's Management Report.
- (e) The decrease is due to the continued decline in the PA caseload and to the Agency's efforts to help people find jobs with income that enables them to leave welfare.
- (f) This increase is attributable to the Skills Assessment and Placement (SAP) vendors providing services to more PA recipients who are job ready and conduct job search activities when their cases become active.
- (g) See Narrative.
- (h) More individuals in need of substance abuse treatment have been identified through better screening efforts during the PA application, recertification and conciliation processes as well as through the Agency's full engagement efforts to call in PA recipients for case reviews.
- (i) State guidelines require that Safety Net Assistance (SNA) clients participate in work activities for a minimum of 35 hours a week.
- (j) The Agency revised this figure downward due to the continued PA caseload decline.
- (k) The increase is due to the Agency's focus on job placements. See Narrative. In addition, SAP and the Employment Services and Placement (ESP) programs assist and enable SNA participants in finding employment.
- (I) The increase is due to the expansion of SAP programs to include more SNA participants.
- (m) As promised in the Fiscal 2000 Mayor's Management Report, the Agency revised this figure to reflect 10-month employer-reported data for PA recipients, which counts job placements only once for each individual. This figure also includes an estimated average for July and August 1999 due to incomplete data because reporting source implementation began after those months.
- (n) The Agency revised this figure to reflect a greater emphasis on employment. See Narrative.
- (o) Beginning in Fiscal 2001 this data reflects individuals who reported employment to HRA, employer-reported job placements for PA and non-PA food stamp recipients, and PA applicants whose PA cases were not opened due to employment. This data will be revised in the Fiscal 2001 Mayor's Management Report when additional applicant job placements become available. See Narrative.
- (p) The Agency attributes the increase to its focus on job placements and to SAP and ESP programs operating at capacity. Also, non-PA food stamp job placements are included in the total.
- (q) The Agency revised this figure downward to reflect the continued decline in the SNA caseload.
- (r) This new indicator reflects the number of employer-reported job placements for recipients of non-PA food stamps.

### HUMAN RESOURCES ADMINISTRATION

- (s) This indicator was renamed for clarification.
- (t) This section has been reordered to better reflect the fair hearing process.
- (u) The Agency attributes the decrease to its mandatory dispute resolution policy, which requires a quality review of cases at each participant contact, thereby reducing the clients' need for fair hearing requests.
- (v) This section replaces "Dispositions of Fair Hearing Requests (PA, PA Food Stamps, and OES)" and "Issues Decided at Fair Hearings (PA, PA Food Stamps, and OES)." This section reports issues that are decided at fair hearings; each hearing generally involves more than one issue.
- (w) HRA attributes the increase in client withdrawals to better pre-hearing mediation efforts begun in Fiscal 1999, which resolve client issues prior to hearings, thereby causing clients to withdraw their fair hearing requests or causing the State to cancel the fair hearings. This resulted in fewer Agency reversals and withdrawals.
- (x) This new indicator reflects end-of-period fair hearing calculation that divides total resolutions in favor of the Agency, which consist of Agency affirmations, client withdrawals and client defaults by the total of all fair hearing outcomes.
- (y) Responsibility for this section of adult program contracts was transferred from the Department of Employment to HRA beginning July 1999. HRA is working with the Mayor's Office of Operations to develop indicators that will better reflect the Workforce Investment Act (WIA) program and services that went into effect July 1, 2000.
- (z) This figure reflects data for the Job Training Partnership Act (JTPA), which expired at the end of Fiscal 2000. See Narrative.
- (aa) This figure reflects WIA data, which replaced JTPA as of July 2000 and cannot be compared to JTPA data. See Narrative.
- (bb) Data for this indicator will be available in the Fiscal 2001 Mayor's Management Report.
- (cc) This decline is due to an increase in the number of nursing home applications and staff turnover. New staff members were hired and received technical training. The Medical Assistance Program (MAP) expects that the rate for MA applications completed within required time frames will rise by the end of Fiscal 2001. In addition, the Agency is currently reviewing the reasons for the increase in nursing home applications.
- (dd) The increase is due to clients remaining in the program longer because of the increased survival rate for people living with AIDS, and to the addition of two new AIDS home care providers that increased the program's capacity.
- (ee) During the reporting period MAP ensured that its vendor agencies correctly categorized serious complaints.
- (ff) The annual review of all vendor agencies occurs in February of each year. Data will be reported in the Fiscal 2001 Mayor's Management Report.
- (gg) The Agency reduced its backlog of pending cases for housing by reviewing each case and expediting State approval to pay rent above State levels, thereby increasing the number of clients moved into housing during the period.

### HUMAN RESOURCES ADMINISTRATION

- (hh) The Agency revised this figure to better reflect actual performance.
- (ii) This figure was incorrectly reported in previous Mayor's Management Reports.
- (jj) Actual data is not available for this reporting period due to a system upgrade. Actual 12-month data will be available in the Fiscal 2001 Mayor's Management Report.
- (kk) Fewer individuals met the Protective Services for Adults (PSA) eligibility criteria during the reporting period. The Agency is reviewing the assessment process to better understand acceptance patterns.
- (II) The Department of Investigation's Marshals' Bureau makes eviction referrals to PSA, which are outside PSA's plan control.
- (mm) Eviction outcomes are related to court decisions and actions and are therefore independent of PSA.
- (nn) The Home Energy Assistance Program (HEAP) data is reported on the federal fiscal year. This figure reflects data for federal Fiscal 2000, which ran from October 1999 to September 2000.
- (oo) This figure represents federal Fiscal 2000 expenditures and households served. The federal Fiscal 2001 budget includes a HEAP grant of approximately \$291.7 million for the State; however, local district allocations, including the City's, have not been determined. In addition, HEAP does not begin until mid-November of each year.
- (pp) In response to rising energy costs, this figure includes additional one-time benefits provided to low-income individuals for help with their heating bills.
- (qq) The increase in active cases is due, in part, to more participant self-referrals and to more referrals by HRA staff for early intervention.
- (rr) There was an increase in early intervention activity to help resolve families' housing issues.
- (ss) The Agency attributes the increase to more families leaving before diversion activities were completed.
- (tt) The Agency attributes the increase to more people seeking housing resolutions due to early intervention outreach promoted by the Rent Arrears Alert model both in the Housing Court and at the Job and Income Support Centers.
- (uu) As promised in past reports, data was revised to reflect actual data from the Shelter Occupancy System.
- (w) The increase is due to community outreach efforts. See Narrative.

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
CHILD WELFARE [202, 102]					
Protective Services					
o Abuse or Neglect Reports - Reports - Children	53,540 81,673	14,555 23,798	55,000 83,000	15,369 25,109	55,000 83,000
o Reports Responded to Within One Day Following Report to State Central Register (ACS Internal)	97.8%	98%	100%	98.6%	100%
o Reports Founded	36.4%	37.3%	*	42%	*
o High-Risk Reports	19,489	5,735	20,350	6,609	a 23,650
o Compliance With High-Risk Response Protocol	95.7%	97.9%	95%	97%	95%
o Child Protective Specialist	837	854	1,050	816	b 1,050
o New Cases per Worker per Month (Pending Rate)	6.7	6	5	7.6	с 5
o Average Child Protective Specialist Caseload	13.3	11.3	13	12.4	13
o Article X Petitions Filed in Family Court	11,456	3,524	11,000	3,221	11,000
Preventive Services					
o Families Receiving ACS Direct Preventive Services - Active Cases - Cumulative Cases	3,445 7,512	3,377 4,857	3,200 7,800	3,519 5,254	3,200 7,800
o Average Field Office Family Service Worker Caseload	13.8	13.4	11	14.6	11
o Families Receiving Contract Preventive Services - Active Cases - Cumulative Cases	8,546 18,052	9,314 12,723	9,800 d 18,000	8,106 11,056	9,800 18,000
o Percent of Contract Preventive Caseload Referred by ACS	50%	50%	d 45%	52%	45%

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
o Homemaking Services					
- Vendor Agencies In Compliance					
with Review Areas	100%	NA	100%	NA	100%
- Active Cases	1,116	1,078	1,200	1,182	1,200
- Cumulative Cases	1,601	1,272	1,400	1,308	1,400
o Families Receiving Housing Subsidies					
- New Cases	512	163	550	152	550
- Active Cases	989	874	900	1,007	e 900
- Cumulative Cases	1,364	1,015	1,500	1,141	1,500
Teenage Services Act (TASA)					
o Pregnant/Parenting Clients					
Receiving Services					
- Active Cases	1,449	1,481	1,500	1,529	1,500
- Cumulative Cases	2,539	1,816	3,000	1,902	3,000
o Contract Use for Preventive Services	95.8%	98%	98%	93.3%	98%
o Preventive Services Program Assessment					
- Number of Contract Agencies	63	62	81	86	f 86
- Performance Evaluations Completed	63	NA	*	NA	*
	4	NIA	*	NIA	*
o Number Requiring Improvement Plans	4	NA		NA	
o Contracts Canceled/Not Renewed	3	NA	*	NA	*
Foster Care					
o Children in Foster Care (Average)	34,354	35,424	36,692	31,803	31,500
- Children in Kinship Homes (Relatives) (Average)	9,354	9,978	10,000	8,305	g 8,000
- Children in Nonrelative Care (Average)	25,000	25,446	26,962	23,498	23,500
- Foster Boarding Homes	20,499	20,887	22,648	19,127	19,130
- Congregate Care	4,501	4,565	4,314	4,371	4,370
o Children in Placement With Foster					
Care Contract Agencies	86%	84.7%	*	87.8%	*
o New Children Entering Foster Care	9,390	NA	*	NA	*
- Children Placed in Foster Care	3,330	IVA		IVA	
While Receiving					
- Direct Preventive Services	351	123	*	128	*
- Contract Preventive Services	947	348	*	288	h *
o Children Discharged From Foster Care	12,954	NA	*	NA	*
o Average Length of Foster Care (Years)	4.04	4	*	4.1	*

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
o Foster Care Program Assessment					
- Number of Contract Agencies	60	59	59	58	58
- Performance Evaluations of					
Contract Agencies Completed	60	NA	*	NA	*
- Number Requiring Improvement Plans	9	NA	*	NA	*
- Contracts Canceled/Not Renewed	4	NA	*	NA	*
Adoptions					
o Children Awaiting Adoption Finalization					
Living with Adoptive Parents	3,013	2,977	3,000	2,755	3,000
o Children Adopted	3,148	868	d 4,500	621	(i) 4,500
- Contract Agency Services Adoptions	2,178	640	3,200	488	(i) 3,500
- ACS Direct Care Services Adoptions	970	228	d 1,320	133	(i) 1,000
o Average Length of Time to Complete					
Adoptions (Years)	3.9	3.6	2	3.7	2
- Contract Agency Services	3.4	3.3	2	3.3	2
- ACS Direct Care Services	4.9	4.5	2	5.3 j	2
AGENCY FOR CHILD DEVELOPMENT [203, 103]					
o Total Enrollment in Publicly					
Subsidized Child Care	73,905	70,044	d 84,447	70,196	87,873
o Total Enrollment in ACD					
Subsidized Day Care	56,549	54,149	65,059	54,377	67,882
o Group Day Care					
- Enrollment	46,225	45,677	52,283	44,148	52,636
- Publicly Subsidized Capacity	45,542	46,263	50,602	46,197	53,576
- Vacancies	395	1,098	*	1,322	
- Children on Waiting Lists	5,812	8,440	*	4,882	(I) *
o Family Day Care					
- Enrollment	9,190	8,472	11,486	8,762	13,185
- Publicly Subsidized Capacity	8,892	8,763	11,486	9,224	13,185
- Vacancies	206	381	*	740	K *
- Children on Waiting Lists	5,067	5,420	*	4,757	*
o Number of Children Enrolled in Vouchers	12,710	13,291	15,000	14,132	18,500
o Head Start					
- Enrollment	17,356	15,895	19,388	15,819	19,991
- Collaborative Enrollment	1,934	1,726	1,922	1,614	1,922
- Regular Enrollment	15,422	14,169	17,466	14,205	18,069
- Capacity	18,590	17,552	19,388	18,231	19,991
- Head Start Vacancies	1,250	1,806	*	2,371	(i) *

INDICATORS FOR	Fisca	al 2000	Fisca	al 2001	Fiscal 2002
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan
OFFICE OF CHILD SUPPORT ENFORCEMENT [203]	, 6666			7,000	
o Child Support Collected (000) - Public Assistance (TANF) (000) - Nonpublic Assistance (Non-PA) (000)	\$403,647 \$99,673 \$303,974	\$133,382 d \$36,230 \$97,152 d	\$100,000	\$141,910 \$32,453 \$109,457	\$500,000 \$95,000 \$405,000
o Child Support Ordered by Court (000) - Public Assistance (TANF) (000) - Non-PA (000)	\$529,035 \$101,024 \$428,011	\$176,320 \$37,980 \$138,340	\$592,000 \$114,000 \$478,000	\$179,559 \$28,876 \$150,683	\$633,000 m \$105,000 \$528,000
o New Support Orders Obtained - Public Assistance (TANF) - Non-PA	23,389 11,164 12,225	7,782 3,697 4,085	25,000 11,000 14,000	6,965 2,877 4,088	24,000 m 10,000 14,000
o Total Cases with Active Orders (End of Period)	199,279	191,854	216,000	203,161	220,000
o Percentage of Out-of-Wedlock Births with Paternities Established at Time of Birth	61%	59.6%	65%	62%	65%

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

- (a) The increase in "High Risk Reports" is associated with an increase in abuse and neglect reports and more aggressive reporting.
- (b) In Fiscal 2001 ACS launched an aggressive hiring campaign to increase "Child Protective Specialist" staffing in the Division of Child Protection.
- (c) The increase in the pending rate is attributed to the increased number of abuse and neglect reports and less than planned staffing. See footnote (b).
- (d) This data has been updated from the Preliminary Fiscal 2000 Mayor's Management Report to reflect the most current and accurate information.
- (e) The increase in the number of active cases for housing subsidy is due to a large number of active cases opened at the end of Fiscal 2000 that continued into Fiscal 2001.
- (f) The increase in "Number of Contract Agencies" is due to new preventive programs created as a result of the Request for Proposals issued in July 2000 for neighborhood-based services.
- (g) The decrease in the number of children in kinship homes is a result of adoptions, the increase in children aging out of foster care and the decrease in children entering foster care.
- (h) The decrease in the number of children placed in foster care while receiving contract preventive services is consistent with the overall decrease in the number of children entering foster care.
- (i) See Narrative.
- (j) The increase in the length of time to complete adoptions is primarily the result of ACS' Direct Care's past effort in emphasizing adoption finalizations for those children in care the longest.
- (k) The increase in the number of group and family day-care vacancies is a result of reduced census at a number of day care centers due to facility work for lease renewal upgrade and the temporary closing of several programs.
- (I) The decrease in the number of children on group day care waiting lists is a result of the use of actual figures rather than estimates for waiting lists in Brooklyn and Staten Island centers. Updated lists exclude individuals who no longer need day care.
- (m) The continued decline in the public assistance (PA) support orders obtained is a result of the general decline in the PA caseload.

# DEPARTMENT OF HOMELESS SERVICES [071]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	1 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
SERVICES FOR FAMILIES [500]					
Intake					
o Families per Day Requesting New START Center Housing at the Emergency Assistance Unit (EAU) - Families at EAU Over 24 Hours - Families Placed in Overnight Accommodations - Families at EAU Overnight	57 8 78 0	60 15 88 0	* * * *	65 26 a 141 a 4 a	* * *
o Eligibility Investigation Unit (EIU) - Left Before Investigation is Completed	20,841 6,790	7,440 2,409	22,000	8,020 2,592	22,000
- Found Ineligible for Temporary Housing	8,294	2,748	*	3,303 b	*
o Families Entering New START Centers - Not Previously Lodged in	5,757	2,283	*	2,125	*
New START Center Housing	2,940	1,112	*	1,027	*
- Returning/Lodged Within One Year	482 c	263	C *	213 d	*
Population					
o Families In New START Centers (Average per Day)	5,029	5,011	5,075	5,291	5,783
- Hotels	913	872	914	1,203 e	1,467
- Residences For Adult Families	332	333	338	280 e	300
- Tier II Facilities - Reception Centers	3,570 214	3,584 221	3,598 225	3,590 219	3,800 216
- Neception Genters	214	221	225	219	210
o Average Days In New START Centers					
(All Families)	285	272	*	300	*
o New START Centers (Overnight Facilities, Reception Centers,					
Tier IIs and Residences For Adult Families) Operated	80	79	80	84	84
- By City Staff	6	6	6	6	6
- By Private Organizations	74	73	74	78	78
o Families Relocated to Permanent Housing - Emergency Assistance Rehousing	3,787	1,323	4,230	1,269	4,390
Program	2,428	822	3,000	628 f	3,460
- Department of Housing Preservation	·		·		•
and Development	202	59	70	34 g	70
- Housing Authority	990	381	*	579 h	*
- Citywide Agreement - Other	920 70	366 15	1,010	579 h 0 (i)	710
- Other (Mitchell-Lama/Non-EARP Section 8)	167	61	150	28 j	150
SERVICES FOR ADULTS [400, 403, 406, 409, 412, 418, 421, 424, 430, 433, 439, 442, 448, 451, 454, 460, 463, 466]					
Population					
o Total Persons Lodged per Night	6,792	6,580	7,013	6,826	7,022
- Men	5,266	5,096	5,379	5,257	5,357
- Women	1,526	1,484	1,634	1,570	1,665

## DEPARTMENT OF HOMELESS SERVICES [071]

O Clients Entering Assessment (k) NA DNA NA NA NA NA -Placed into General New START Center Beds NA DNA NA NA NA NA NA -Placed into General New START Center Beds NA 1.208 NA NA NA NA NA Placed into Program New START Center Beds NA 1.208 NA NA NA NA NA Placements Outside the New START Center System NA 2.99 NA NA NA NA NA O Clients Placed - From Assessment into Long-Term Placements S 3,802 1.239 1,337 1,437 132 1,431 (l) 1,450 NA	INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
- Placed into Program New START Center Beds NA Placements Outside the New START Center Beds NA Placements Outside the New START Center System NA 239 NA NA NA NA NA NA Placements Outside the New START Center System NA 239 NA NA NA NA NA NA NA Placements Outside Sinto Program Beds 470 132 1 1,337 1 137 1 140 1 1 140 m	o Clients Entering Assessment (k)	NA	DNA	NA	NA	NA
- Placements Outside the New START Center System  O Clients Placed - From Assessment into Program Beds - From Assessment into Program Beds - From Assessment into Long-Term Placements - Program Assessment - Program -		NA		NA	NA	NA
O Clients Placed - From Assessment into Program Beds - From Assessment into Program Beds - From General Beds into Program Beds - From General Beds into Program Beds - From General Beds into Program Beds - From Assessment into Long-Term Placements - Sobs 174 - 132 - 1431 (I) - 1576 - From Assessment into Long-Term Placements - Outside the New START Center System  O Percent of New START Center System  O Percent of New START Center Beds Capacity - Assessment - 13.7% - 13.6% - 13.7% - 13.6% - Frogram - 67.0% - 57.1% - 67.0% - 66.9% (I) - 67.3% - 69.69 (I) - 69.69 (I) - 67.3% - 69.69 (I) - 69.69	•		•			
- From Assessment into Program Beds	- Placements Outside the New START Center System	NA	239	NA	NA	NA
- From General Beds into Program Beds - From Assessment into Long-Term Placements Outside the New START Center System  O Percent of New START Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program - From Mark Start Center Beds Capacity - Assessment - Program Start Center Center Start	o Clients Placed					
- From Assessment into Long-Term Placements Outside the New START Center System  O Percent of New START Center Beds Capacity - Assessment 13.7% 13.6% 13.7% 13.7% 13.3% 13.7% 13.3% 13.7% 13.3% 13.7% 13.7% 13.3% 13.7% 13.4% 13.6% 15.7% 67.0% 66.9% (I) 67.3% 13.7% 19.4% 19.4% (I) 19.4% 19.4% (I) 19.4% 19.4% (I) 19.4% 19.4% (II) 19.4% (III) 19.4% (IIII) 19.4% (IIII) 19.4% (IIII) 19.4% (IIII) 19.4% (IIII) 19.4% (IIIII) 19.4% (IIIIIIII) 19.4% (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		3,802	1,239	*		*
Outside the New START Center System  o Percent of New START Center Beds Capacity - Assessment 13.7% 13.6% 13.7% 13.6% 13.7% 19.4% 19				*	,	,
O Percent of New START Center Beds Capacity		505	174	*	146 n	n *
- Assessment	Outside the New START Center System					
- Program	o Percent of New START Center Beds Capacity					
- General 19.4% 29.3% 19.4% 19.4% (I) 19.4% 0 New START Centers Operated 42 44 42 42 44 By City Staff 7 8 7 7 2 2 By Private Organizations 35 36 35 35 35 42 0 Average Beds Available per Night Through Church and Synagogue Program (n) 235 172 n 230 176 230 - Average Beds Per Night During Peak Month (n) 338 NA 340 NA 340 NA 340 Housing Placement 0 Placements of New START Center Clients in Publicly Supported Permanent Housing 1,439 (o) 421 (o) 1,350 444 1,350 0 New START Center Clients Placed in Outside Employment 727 219 771 279 p 781 CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  0 Beds Developed for Homeless Individuals - Designs Started 873 0 0 468 695 - Construction Started 0 0 0 873 0 468 695 - Construction Completed 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- Assessment					
0 New START Centers Operated         42         44         42         42         44         42         42         44         42         42         44         89 City Staff         7         8         7         7         2         2         - By Private Organizations         35         36         35         35         35         42           0 Average Beds Available per Night Through Church and Synagogue Program (n)         235         172 n         230         176         230           - Average Beds per Night During Peak Month (n)         338         NA         340         NA         340           Housing Placement         873         NA         340         NA         340         A44         1,350           O New START Center Clients Placed in Outside Employment         727         219         771         279 p         781           CAPITAL BUDGET PERFORMANCE INDICATORS         873         0         0         468         695           - Construction Started         873         0         0         468         695           - Construction Completed         0         0         0         0         68           0 Units Developed for Homeless Families         -         -         0         0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
- By City Staff 7 8 7 7 2 2 - By Private Organizations 35 36 35 35 42   0 Average Beds Available per Night Through Church and Synagogue Program (n) 235 172 n 230 176 230 - Average Beds per Night During Peak Month (n) 338 NA 340 NA 340 NA 340 Housing Placement  0 Placements of New START Center Clients in Publicly Supported Permanent Housing 1,439 (o) 421 (o) 1,350 444 1,350   0 New START Center Clients Placed in Outside Employment 727 219 771 279 p 781   CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  0 Beds Developed for Homeless Individuals - Designs Started 873 0 0 468 695 - Construction Started 0 0 0 873 0 468 695 - Construction Started 0 0 0 0 0 0 0 68    0 Units Developed for Homeless Families - Designs Started 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- General	19.4%	29.3%	19.4%	19.4% (	l) 19.4%
- By Private Organizations  35 36 35 35 42  0 Average Beds Available per Night Through Church and Synagogue Program (n) 235 172 n 230 176 230  - Average Beds per Night During Peak Month (n) 338 NA 340 NA 340  Housing Placement  0 Placements of New START Center Clients in Publicly Supported Permanent Housing 1,439 (o) 421 (o) 1,350 444 1,350  0 New START Center Clients Placed in Outside Employment 727 219 771 279 p 781  CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  0 Beds Developed for Homeless Individuals - Designs Started 873 0 0 468 695 - Construction Started 0 0 873 0 468 - Construction Completed 0 0 0 0 0 68  0 Units Developed for Homeless Families - Designs Started 0 0 0 0 0 0 276 - Construction Started 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o New START Centers Operated	42	44	42	42	44
O Average Beds Available per Night Through Church and Synagogue Program (n) - Average Beds per Night During Peak Month (n) - Average Beds per Night During Peak Month (n) - Average Beds per Night During Peak Month (n) - Average Beds per Night During Peak Month (n) - Average Beds per Night During Peak Month (n) - Average Beds per Night Turing - Peak Month (n) - Average Beds per Night Through - Average Beds per Night Turing - Peak Month (n) - Average Beds Per Night Turing - Average Beds Peak per Night Through - Average Beds Peak per Night Turing - Average Beds Peak Per Night During - Average Beds Per Night During - Average Peak Month (n) -	- By City Staff	7	8	7	7	2
Church and Synagogue Program (n)         235         172 n         230         176         230           - Average Beds per Night During Peak Month (n)         338         NA         340         NA         340           Housing Placement         Flacements of New START Center Clients in Publicly Supported Permanent Housing         1,439 (o)         421 (o)         1,350         444         1,350           O New START Center Clients Placed in Outside Employment         727         219         771         279 p         781           CAPITAL BUDGET PERFORMANCE INDICATORS         Frogrammatic Indicators         873         0         0         468         695           O Beds Developed for Homeless Individuals         873         0         0         468         695           - Construction Started         0         0         873         0         468           - Construction Completed         0         0         0         0         68           0 Units Developed for Homeless Families         - Designs Started         0         0         0         0         276           - Construction Started         0         0         0         0         0         0         0	- By Private Organizations	35	36	35	35	42
Church and Synagogue Program (n)         235         172 n         230         176         230           - Average Beds per Night During Peak Month (n)         338         NA         340         NA         340           Housing Placement         Flacements of New START Center Clients in Publicly Supported Permanent Housing         1,439 (o)         421 (o)         1,350         444         1,350           O New START Center Clients Placed in Outside Employment         727         219         771         279 p         781           CAPITAL BUDGET PERFORMANCE INDICATORS         Frogrammatic Indicators         873         0         0         468         695           O Beds Developed for Homeless Individuals         873         0         0         468         695           - Construction Started         0         0         873         0         468           - Construction Completed         0         0         0         0         68           0 Units Developed for Homeless Families         - Designs Started         0         0         0         0         276           - Construction Started         0         0         0         0         0         0         0	o Average Beds Available per Night Through					
- Average Beds per Night During Peak Month (n)  338  NA  340  NA  340  NA  340  Housing Placement  O Placements of New START Center Clients in Publicly Supported Permanent Housing  1,439 (o)  New START Center Clients Placed in Outside Employment  727  219  771  279 p  781  CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  O Beds Developed for Homeless Individuals - Designs Started - Construction Started - Construction Completed  O Units Developed for Homeless Families - Designs Started - Construction Started - Construction Started - Construction Completed  O O O O O O O O O O O O O O O O O O O		235	172	n 230	176	230
Housing Placement  o Placements of New START Center Clients in Publicly Supported Permanent Housing  1,439 (o)  1,439 (o)  421 (o)  1,350  444  1,350  o New START Center Clients Placed in Outside Employment  727  219  771  279 p  781  CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  o Beds Developed for Homeless Individuals - Designs Started  873  0  0  468  695 - Construction Started  0  0  0  873  0  468  695  O Units Developed for Homeless Families - Designs Started  0  0  0  0  0  0  0  0  0  0  0  0  0	- Average Beds per Night During					
o Placements of New START Center Clients in Publicly Supported Permanent Housing 1,439 (o) 421 (o) 1,350 444 1,350 o New START Center Clients Placed in Outside Employment 727 219 771 279 p 781 CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  o Beds Developed for Homeless Individuals - Designs Started 873 0 0 468 695 - Construction Started 0 0 873 0 468 - Construction Completed 0 0 0 0 0 0 68	Peak Month (n)	338	NA	340	NA	340
in Publicly Supported Permanent Housing 1,439 (o) 421 (o) 1,350 444 1,350  o New START Center Clients Placed in Outside Employment 727 219 771 279 p 781  CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  o Beds Developed for Homeless Individuals - Designs Started 873 0 0 0 468 695 - Construction Started 0 0 873 0 468 - Construction Completed 0 0 0 0 0 68  o Units Developed for Homeless Families - Designs Started 0 0 0 0 0 0 276 - Construction Started 0 0 0 0 0 0 0 0	Housing Placement					
o New START Center Clients Placed in Outside Employment 727 219 771 279 p 781  CAPITAL BUDGET PERFORMANCE INDICATORS  Programmatic Indicators  o Beds Developed for Homeless Individuals - Designs Started 873 0 0 468 695 - Construction Started 0 0 873 0 468 - Construction Completed 0 0 0 0 0 68  o Units Developed for Homeless Families - Designs Started 0 0 0 0 0 276 - Construction Started 0 0 0 0 0 0 0	o Placements of New START Center Clients					
Outside Employment         727         219         771         279 p         781           CAPITAL BUDGET PERFORMANCE INDICATORS         Programmatic Indicators           o Beds Developed for Homeless Individuals           - Designs Started         873         0         0         468         695           - Construction Started         0         0         873         0         468           - Construction Completed         0         0         0         0         68           o Units Developed for Homeless Families         0         0         0         0         0         276           - Designs Started         0         0         0         0         0         0         0           - Construction Started         0         0         0         0         0         0         0	in Publicly Supported Permanent Housing	1,439 (o)	421	(o) 1,350	444	1,350
Outside Employment         727         219         771         279 p         781           CAPITAL BUDGET PERFORMANCE INDICATORS         Programmatic Indicators           o Beds Developed for Homeless Individuals           - Designs Started         873         0         0         468         695           - Construction Started         0         0         873         0         468           - Construction Completed         0         0         0         0         68           o Units Developed for Homeless Families         0         0         0         0         0         276           - Designs Started         0         0         0         0         0         0         0           - Construction Started         0         0         0         0         0         0         0	o New START Center Clients Placed in					
Programmatic Indicators         o Beds Developed for Homeless Individuals         - Designs Started       873       0       0       468       695         - Construction Started       0       0       873       0       468         - Construction Completed       0       0       0       0       68         o Units Developed for Homeless Families       0       0       0       0       0       276         - Designs Started       0       0       0       0       0       0       0         - Construction Started       0       0       0       0       0       0       0		727	219	771	279 p	781
o Beds Developed for Homeless Individuals         - Designs Started       873       0       0       468       695         - Construction Started       0       0       873       0       468         - Construction Completed       0       0       0       0       0       68         o Units Developed for Homeless Families       - Designs Started       0       0       0       0       0       276         - Construction Started       0       0       0       0       0       0	CAPITAL BUDGET PERFORMANCE INDICATORS					
- Designs Started       873       0       0       468       695         - Construction Started       0       0       873       0       468         - Construction Completed       0       0       0       0       0       68         o Units Developed for Homeless Families       - Designs Started       0       0       0       0       0       276         - Construction Started       0       0       0       0       0       0	Programmatic Indicators					
- Designs Started       873       0       0       468       695         - Construction Started       0       0       873       0       468         - Construction Completed       0       0       0       0       0       68         o Units Developed for Homeless Families       - Designs Started       0       0       0       0       0       276         - Construction Started       0       0       0       0       0       0	o Beds Developed for Homeless Individuals					
- Construction Started       0       0       873       0       468         - Construction Completed       0       0       0       0       0       68         o Units Developed for Homeless Families       - Designs Started       0       0       0       0       0       276         - Construction Started       0       0       0       0       0       0	·	873	0	0	468	695
- Construction Completed       0       0       0       0       68         o Units Developed for Homeless Families       - Designs Started       0       0       0       0       0       276         - Construction Started       0       0       0       0       0       0       0						
- Designs Started       0       0       0       0       276         - Construction Started       0       0       0       0       0						
- Designs Started       0       0       0       0       276         - Construction Started       0       0       0       0       0	o Units Developed for Homeless Families					
- Construction Started 0 0 0 0		0	0	0	0	276
	- Construction Completed					

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### DEPARTMENT OF HOMELESS SERVICES

- (a) More families applied for temporary housing at the Emergency Assistance Unit (EAU) in the first four months of Fiscal 2001 than during the first four months of Fiscal 2000. As a result, the number of families per day for whom it took more than 24 hours to process an application or place in overnight accommodations increased, as did the number of families staying at the EAU overnight.
- (b) Although more families were found ineligible for temporary housing during the first four months of Fiscal 2001 than during the same period in Fiscal 2000, the proportion of families found ineligible out of the applicant pool is virtually the same.
- (c) The Fiscal 2000 Annual and 4Month Actual numbers were updated to reflect the most current and accurate information. The previously reported numbers did not include families who entered a New START Center in a prior fiscal year.
- (d) Although fewer families returned or were lodged in New START Center housing within one year during the first four months of Fiscal 2001 than during the same period in Fiscal 2000, the proportion of families returning or lodged within one year out of those families entering the New START Center system is virtually the same.
- (e) Hotels accommodate families prior to an eligibility determination from the Eligibility Investigation Unit (EIU) and those eligible families awaiting placement into Tier II facilities. More families were placed in hotels during the first four months of Fiscal 2001 because more families applied for temporary housing at EAU than during the first four months of Fiscal 2000. In addition, some adult families are now included in the hotel census data because they have been placed in hotels when there is no space available in Residences for Adult Families. Adult families placed in hotels receive the same services as those placed into Residences for Adult Families.
- (f) Fewer families were placed in Emergency Assistance Rehousing Program (EARP) apartments because fewer apartments were offered to the program by landlords and a smaller percentage of apartments offered passed the required inspection. The Department plans to increase the number of placements into EARP apartments during the remainder of Fiscal 2001 by encouraging more landlords to participate in the program. See Narrative.
- (g) The number of families relocated into the Department of Housing Preservation and Development (HPD) housing is on target, but lower than last year when there was an unusually high number of placements during the first four months of Fiscal 2000.
- (h) The number of families relocated to New York City Housing Authority (NYCHA) housing is higher than Fiscal 2000 because NYCHA planned to allocate additional units to DHS families in Fiscal 2001.
- (i) Family placements into "other" NYCHA apartments refer to placements resulting from applications for housing that are not filed through DHS. Families may have applied for NYCHA housing prior to entry into the DHS system.
- (j) Due to a lower turnover than the first four months of Fiscal 2000, fewer apartments were available for Mitchell-Lama, non-EARP Section 8 and other housing during the first four months of Fiscal 2001. Unless turnover rates increase to meet the number of Fiscal 2000 permanent housing placements, placements in this category will fall short of the Fiscal 2001 Annual Plan.
- (k) The "Clients Entering Assessment" indicators have been replaced by the "Clients Placed" indicators. These new indicators reflect placements showing positive movement through the DHS system toward the client goal of independent living.

### DEPARTMENT OF HOMELESS SERVICES

- (I) During Fiscal 2000 the majority of the general beds at Camp La Guardia were converted to program beds, as planned, when Camp La Guardia was contracted out. More clients were placed from general into program beds during the first four months of Fiscal 2001 compared to the same period in Fiscal 2000 because this transition created more program beds in the system.
- (m) The number of clients placed from assessment into long-term placements is lower during the first four months of Fiscal 2001 than during the same period of Fiscal 2000 because the assessment period has been shortened from 90 to 21 days. This shorter time period is often insufficient for staff to complete an assessment and locate a long-term placement.
- (n) The indicators "Average Beds Available per Night Through Church and Synagogue Program" and "Average Beds per Night During Peak Month" have been redefined to include only those beds available to the Department's outreach teams and drop-in centers. Many churches and synagogues have additional beds for the homeless that are not included here. The Fiscal 2000 4-Month Actual number has been revised according to the new definition, making the data comparable.
- (o) The Fiscal 2000 Annual and the Fiscal 2000 4Month Actual numbers were updated to reflect the most current and accurate information. The previous numbers included preliminary placements that could not be confirmed after the publication of the Fiscal 2000 Mayor's Management Report.
- (p) The number of placements into outside employment for the first four months of Fiscal 2001 is higher than for the same period in Fiscal 2000, as planned. The Department is encouraging more placements into outside employment through its performance incentive program. See Narrative.

# DEPARTMENT OF EMPLOYMENT [094]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	al 2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 200: Preliminar Plan	
ADULT PROGRAMS (a)						_
, 2021, 110 010 and (a)						
YOUTH PROGRAMS [773]						
Youth Participants						
o Value of Agency Contracts (000)	\$15,672	\$5,417	\$11,817	\$6,922	b \$11,800	
- Number of Contracts	23	23	23	23	23	
o Enrollment	2,456	671	2,259	946	b 2,200	
- High School Dropouts	70.1%	69.9%	70%	55.2%		
3 22 27 27						
o Participant Outcomes	2,048	341	1,824	607		
- Placements into Employment (d)	1,136	181	422	339	NA	
- Percentage Placed into Employment (d)	55.5%	53.1%	65%	55.8%	NA	
- Placements (d)	NI	NI	1,470	by 9/01		
- Percentage Placed (d)	NI	NI	65% f	by 9/01		
- Credentials Attained (g)	NI	NI	1,035	by 9/01		
- Percentage of Credentials Attained (g)	NI	NI	50%	by 9/01		
- Employability Enhancements (g)	1,240	270	NA	NA	NA	
- Percentage of Employability Enhancements (g)	60.5%	79.2%	NA	NA	NA	
o Participants Placed Remaining on the Job at 30 days (h	59.3%	52.4%	NA	NA	NA	
o Participants Placed Remaining on the Job During the Fir	rst					
Quarter After Placement (h)	NI	NI	75%	by 9/01	e 75%	
Dislocated Workers						
o Value of Agency Contracts (000)	\$37,375	\$9,967	\$11,921	\$7,961	(i) \$11,000	
- Number of Contracts	24	24	16	16	(i) 16	
o Enrollment	5,557	1,356	2,812	893	(i) 1,400	j
o Participant Outcomes	6,279	2,085	2,920	1,476	(i) 1,190	i
- Placements into Employment	4,365	1,522	2,370	1,017		-
- Percentage Placed into Employment	69.5%	73.0%	70%	68.9%	70%	•
r drochlage r laded into Employment	00.070	70.070	7070	00.070	7070	,
o Participants Placed Remaining on the Job During the Fi	rst					
Quarter After Placement (h)	3,143	779	1,695	308	(i) 980	j
SUMMER YOUTH PROGRAMS						
o Total Enrollment (k)	50,499	50,499	44,000	30 610	(I) NA	m
	50,499 40,247	40,247	36,300	39,610	( )	
- SYEP (Federal) - JOY (CTL)	•		7,700	29,896 9,714	(I) INA NA	
- JOT (OTL)	10,252	10,252	7,700	9,714	IVA	Ш

## DEPARTMENT OF EMPLOYMENT [094]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual	1 2000 4-Month	Fisca Annual	a I 2001 4-Month	Fiscal 2002 Preliminary
	Actual	Actual	Plan	Actual	Plan
o Value of Contracts (000)	\$11,313	\$8,127	\$11,313	\$7,458	NA m
o Contracts in Effect	68	68	51	53	n NA m
Refugee Entrant Targeted Assistance Program (RETAP) (	(o)				
o Value of Agency Contracts (000)	\$5,182	\$1,914	NA (I)	\$1,951	NA (I)
- Number of Contracts	8	8	NA (I)	11	p NA (I)
o Enrollment	1,801	392	NA (I)	527	p NA (I)
- Public Assistance Recipients/Individuals at Public Ass Level	27.6%	20.7%	NA (I)	13.9%	q NA (I)
o Participant Outcomes	1,977	541	NA (I)	453	r NA (I)
- Placements into Employment	1,253	386	NA (I)	390	r NA (I)
- Percentage Placed into Employment	63.4%	71.3%	NA (I)	86.1%	r NA (I)
o Participants Working at 90 Days	49.6%	47.9%	NA (I)	28.0%	r NA (I)
CONTRACT PERFORMANCE MONITORING					
o Contracts in Effect	164	161	105	106	s by 9/01 t
o Value of Agency Contracts	\$73,882	\$44,069	\$37,255	\$25,869	s by 9/01 t
- City Funds	\$5,633	\$3,411	\$4,479	\$2,280	u \$4,479
- Federal Funds	\$62,530	\$37,569	\$31,097	\$21,366	v by 9/01 t
- Other	\$5,719	\$3,089	\$1,679	\$2,223	w by 9/01 t
o Contractor Assessments Completed	74	33	*	13	x *
- Assessments Resulting in					
Technical Assistance	23	9	*	3	x *

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City' Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation

### DEPARTMENT OF EMPLOYMENT

- (a) These indicators have been transferred to the Human Resources Administration (HRA) section. Responsibility for adult program contracts was transferred to HRA beginning July 1999.
- (b) Contract expenses, enrollment and participant outcomes were higher than last year due to timely awarding of contracts in Fiscal 2001.
- (c) The decrease in the number of high school dropouts enrolled in the Department's renamed Youth Occupational Training Program is due to a change in eligibility criteria under the Workforce Investment Act (WIA) which includes participants who have high school diplomas or General Equivalency Diplomas or are enrolled in school.
- (d) Under WIA, "Placements into Employment" and "Percentage Placed into Employment" for older youth have been replaced by "Placements" and "Percentage Placed." The new indicators reflect placements into unsubsidized employment, post-secondary education or advanced training.
- (e) Data for these new indicators under WIA are not available because participants are scheduled to attain these outcomes after the reporting period. The Department will begin reporting data for these indicators in the Fiscal 2001 Mayor's Management Report.
- (f) The Fiscal 2001 Annual Plan Number has been updated to reflect the most current and accurate information.
- (g) Under WIA, "Employability Enhancements" and "Percentage of Employability Enhancements" for older youth have been replaced by "Credentials Attained" and "Percentage of Credentials Attained."
- (h) Under WIA, retention is reported during the first quarter after placement rather than at the 30<sup>th</sup> or 90<sup>th</sup> day.
- (i) The decreases in the value of dislocated worker contracts, enrollment and participant outcomes are consistent with the planned decrease in contracts for this period.
- (j) The Fiscal 2002 Preliminary Plan reflects only contracted WIA dislocated worker training providers. The Department will develop indicators to capture data on core and intensive services and training provided through vouchers for the Fiscal 2001 Mayor's Management Report.
- (k) Data for this indicator includes youth enrolled utilizing Temporary Assistance to Needy Families (TANF) funds received from the State in May 2000 as well as federal WIA funds.
- (I) See Narrative.
- (m) Under WIA the Summer Youth Employment Program is no longer a stand-alone program.
- (n) The decrease in contracts compared to the first four months of Fiscal 2000 was due to a decrease in providers who operated the Summer 2000 Youth Employment Program.
- (o) Data for this indicator reflects the period of November to October of each year.
- (p) The increase in the number of contracts and enrollment is consistent with a planned increase in services.

### DEPARTMENT OF EMPLOYMENT

- (q) The decrease in the percentage of public assistance recipients enrolled is due to a change in the State's enrollment policy to include individuals with incomes at public assistance level and contractors capturing only the number of public assistance recipients and not the number of participants at public assistance level.
- (r) Data for this indicator is preliminary and will be updated in the Fiscal 2001 Mayor's Management Report.
- (s) The decrease in the number and value of contracts is due to fewer dislocated workers, mature workers and Youth Employment Program providers during this period.
- (t) Data for this indicator is not yet available due to the confirmation of federal funds occurring after the reporting period.
- (u) Contract expenditures decreased as expected compared to the first four months of Fiscal 2000 due to fewer contracts.
- (v) The decrease in expenditure of federal funds is due to a lower grant allocation under WIA.
- (w) The reduction in contract expenses was due to milestone payments not achieved by RETAP providers during this period.
- (x) The decrease in "Contractor Assessments Completed" and "Assessments Resulting in Technical Assistance" is consistent with the decrease in the total number of contracts. Contracts for dislocated worker programs and Youth Employment Program were not scheduled to be evaluated during this reporting period.

# DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT [260]

				Actual	Plan
YOUTH SERVICES					
o Youth Programs					
- Number of Programs	1,184	772	1,270	650 a	1,500
- Number of Youth Served	914,511	232,480	970,000	180,911 a	980,000
- Percent Achieving Positive Outcomes	75	NA	75	75	75
o BEACONS					
- Number of Programs	81	76	81	80	81
- Number of Youth and Adults Served	183,700	87,036	185,000	85,814	185,000
- Percent Achieving Positive Outcomes	80	80	80	80	80
o Runaway and Homeless Youth Programs					
- Number of Youth Served	1,476	823	5,000	993 b	7,000
- Number of Crisis Beds	40	32	66	61 c	66
- Number of Independent Living					
Transitional Beds	75	75	75	57 d	74
o NYC YOUTHLINE					
- Total Calls Received	64,797	10,731	e 68,000	6,351 c	19,500
- Calls for Crises	7,875	2,583	· ·	1,546 c	5,000
- Calls for Information	23,683	6,636	· ·	4,169 c	1,500
- Other Calls	33,239	1,512	· ·	636 c	2,000
COMMUNITY DEVELOPMENT PROGRAMS					
Neighborhood Development					
Area Programs (NDAs)	392	390	431	462 f	473
o Value of NDA Contracts (000)	\$19,982	\$20,769	\$20,000	\$20,337	\$20,500
o Total Participants	92,320	41,779	71,633	39,236	84,900
o Positive Outcomes	19,950	6,004	24,429	4,948 f	28,560
o Youth Programs	126	131	155	167 f	167
- Participants	18,331	8,552	17,136	6,285 f	21,118
- Positive Outcomes	4,703	793	5,028	520 f	6,200
o Children & Family Programs	26	24	27	31 f	31
- Participants	5,622	2,427	6,663	3,732 f	7,292
- Positive Outcomes	1,489	391	1,743	171 f	1,910
o Adult Education/Employment Programs	28	28	32	33 f	33
- Participants	6,592	2,889	6,316	2,940	7,400
- Positive Outcomes	851	257	2,019	231	2,360
o Senior Citizens Programs	70	71	67	73	73
- Participants	17,923	8,154	7,067	6,220 f	9,148
- Positive Outcomes	3,357	1,770	2,186	1,085 f	2,830

# DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT [260]

INDICATORS FOR	Fisca	1 2000	Fisca	I 2001	Fiscal 2002
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
o Neighborhood Development Programs	46	47	54	55 f	55
- Participants	24,350	8,723	16,002	12,796 f	17,107
- Positive Outcomes	3,895	1,618	7,442	1,092 f	7,960
o Citywide Immigration Programs	33	34	33	33	44
- Participants	8,624	3,517	7,600	3,045	8,000
- Positive Outcomes	3,909	489	2,900	420	3,050
o Other DYCD Projects	63	55	69	70 f	70
- Participants	16,840	5,985	10,849	4,217 f	14,831
- Positive Outcomes	2,762	686	3,111	1,429 f	4,250
NEW YORK CITY ADULT LITERACY INITIATIVE					
o English for Speakers of Other Languages					
- Number of Programs	29	29	29	29	29
- Number of Students Served	8,269	3,393	8,000	3,654	8,000
- Number of Positive Outcomes	7,193	NA	7,200	NA	7,200
o Adult Basic Education					
- Number of Programs	19	19	20	19	20
- Number of Students Served	2,927	1,450	2,930	1,427	2,930
- Number of Positive Outcomes	1,823	NA	1,830	NA	1,830
o Basic Education in a Native Language					
- Number of Programs	6	6	6	6	6
- Number of Students Served	604	390	610	392	610
- Number of Positive Outcomes	421	NA	400	NA	400
CONTRACT PERFORMANCE MONITORING AND EVALUAT	ION				
o Contracts Funded	1,501	1,259	1,800	1,630 g	1,800
o Value of Agency Contracts (000)	\$110,056	\$90,333	\$100,000	\$116,316 g	\$120,000
o Value of Intracity Agreements (000)	\$4,075	\$4,064	\$4,000	\$4,064	\$4,064
o Expenditure Report Reviews	13,042	2,272	10,100	3,510 h	3,510
o Programmatic Reviews/Contract Monitoring	1,708	435	1,700	241 (i)	300
o Contracts Terminated	1	4	*	3	*
o Agency Assessments Completed	689	557	875	348 j	863

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

# DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT

- (a) The decrease in the "Number of Programs" and "Number of Youth Served" is due to discretionary awards being allocated later than planned, and a reduction in the number of Youth Development Delinquency Prevention (YDDP) contracts renewed for Fiscal 2001 due to contractor non-compliance or decisions not to renew.
- (b) The increase in the number of youth served is due to an increase in the number of operational Runaway Homeless Youth (RHY) service programs during the reporting period.
- (c) See Narrative.
- (d) The decrease in transitional independent living bed capacity is due to the Department withdrawing an award for 30 beds because of contractor non-compliance.
- (e) "Total Calls Received", "Calls for Crises", "Calls for Information" and "Other Calls" during the first four months of Fiscal 2000 have been revised due to the Department no longer including "hang up calls" or the number of people attending YOUTHLINE workshops who receive direct assistance in these categories.
- (f) This indicator reflects new outcome-based contracts that took effect in July 2000 and therefore cannot be compared to the same period in the previous fiscal year. See Narrative.
- (g) The increases in the number and value of agency contracts during Fiscal 2001 are due to the receipt of unplanned discretionary funds, rollover of Community Service Block Grant funds and finalization of The After School Corporation (TASC) contract. See Narrative.
- (h) The increase in "Expenditure Report Reviews" is due to an increase in the total number of contracts awarded.
- (i) The decrease in the total number of programmatic reviews is due to the Department's need to focus on developing new contracts related to unplanned discretionary funds, rollover of Community Service Block Grant funds and TASC.
- (j) The Department expects to complete æsessments of all funded agencies by the end of Fiscal 2001. See footnote (i).

## DEPARTMENT FOR THE AGING [125]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
PROGRAM SERVICE					
o Senior Citizen Rent Increase Exemption Program (SCRIE)					
- Initial Applications Received	6,622	2,328	a 6,600	3,242	b 6,600
- Applications Approved	5,709	1,957	4,950	2,606	b 4,900
- Applications Denied	3,703	1,312	*	1,539	b *
- Senior Citizen Biennial Recertifications Processed	33,160	8,375	22,000	11,568	c 22,000
Senior Citizen Employment Programs					
- Title V Positions Authorized	746	746	746	746	746
- Title V Enrollees	708	736	735	744	735
- Applicants Trained	416 d	87	d 400 d	131	e 400
- Applicants Placed in Unsubsidized Employment	324 d	57	d 301 d	62	301
Nutrition Services					
- Meals Served per Day	48,493	47,908	50,115	49,127	49,000
- Meals Served	12,123,221	4,132,526	12,528,693	4,234,725	12,528,000
HOME CARE SERVICES					
Hours of Regular Home Care Services Provided	1,327,952	409,759	1,806,536	490,809	f 1,800,000
CONTRACT PERFORMANCE MONITORING					
Contracts in Effect	541	432	590 g	574	g 590
Program Assessments and Contract Audits					
- Program Assessments	560	0	500	0	500
- Programs on Conditional Status and Receiving Technical Assistance	1	0	*	2	h *
- Fiscal Audits Performed	290	0	302		(i) 550 j
- Programs with Serious Fiscal Deficiencies Identified	1	0	*	0	*
- Programs with Serious Fiscal Deficiencies Corrected on Time	1	0	*	0	*
- Program Contracts Terminated or Not Renewed as a Result of Fiscal or Programmatic Deficiencies	2	1	*	1	*

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### DEPARTMENT FOR THE AGING

- (a) The Fiscal 2000 Preliminary MMR figure has been revised.
- (b) Due to the success of DFTA's outreach and training efforts within relevant communities, the Department received more applications for SCRIE during the first four months of Fiscal 2001 than during the same period last year. (See Narrative.) The increase in both the number of applications approved and denied is a result of the increase in applications.
- (c) The Department processed more recertifications than anticipated due to enhancements to its computerized processing system, SCREEN. SCREEN now allows the SCRIE Unit to more efficiently process both Rent Stabilized and Rent Control recertifications.
- (d) These indicators now include the federal on-the-job training program for skilled senior applicants as well as the Title V program. Previously reported figures have been adjusted to reflect the new definitions.
- (e) The increase in trainees over the same period last year is attributable to an increase in instructors.
- (f) The increase in services provided is due to an additional \$5 million in City funding for home care allocated in Fiscal 2000.
- (g) In order to expedite the release of funds to contracted providers, in Fiscal 2001 the Department began placing discretionary funds in separate contracts rather than as amendments to existing contracts. This policy has resulted in a higher number of contracts, as well as a higher proportion of contracts being in place earlier in the year. In light of this new policy, the Department has revised its Fiscal 2001 Plan.
- (h) Contracted services programs are placed on conditional status and receive technical assistance when performance or management is identified as substandard. In the first four months of Fiscal 2001 only two programs required such assistance.
- (i) To allow sufficient time for revenue confirmations after the close of the fiscal year, program audits do not generally begin until autumn. The bulk of DFTA audits are completed after October each year.
- (j) The Department's Fiscal 2002 Preliminary Plan projects a substantially higher number of audits due to a new policy regarding the frequency of audits. In addition, the Department has increased the number of performance-based contracts, which require more frequent audits.

INDICATORS FOR	Fisc	al 2000	Fisca	al 2001	Fiscal 200
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminar Plan
	Actual	Actual	i iaii	Actual	i iaii
FULL-TIME/FULL-TIME EQUIVALENT ANNUAL EMPLOYEES					
o Total Full Time/ Full-Time Equivalent Employees (a)	136,885	135,452	*	137,360	*
- City-Funded	114,171	113,761	*	115,670	*
- Percent City-Funded	83%	84%	*	84%	*
- Community School District (CSD) Instruction (301)	42,460	44,167	*	47,115	*
- CSD Special Education Instruction (303)	14,701	13,531	*	12,773	*
- CSD Administration (305)	7,455	7,344	*	7,057	*
- High School Instruction (311)	15,737	16,203	*	16,446	*
- High School Special Ed. Instruction (313)	4,219	3,978	*	3,873	*
- High School Administration (315)	3,921	3,731	*	3,819	*
- Special Education Citywide Instruction (321)	10,206	10,137	*	9,894	*
- Special Education Support Services (323)	3,888	3,741	*	3,895	*
- Special Education Administration (325)	726	624	*	724 b	*
- Special Education School Based Adm. (327)	1,196	1,141	*	838 b	*
- School Facilities-custodial/maint (335)	1,984	1,986	*	1,971	*
- School Food Services (339)	5,989	5,552	*	5,539	*
- Central Administration (353)	1,629	1,515	*	1,675 c	*
- Special Commissioner of Investigations	60	57	*	51	*
- Reimbursable-Categorical Programs (381)	22,714	21,691	*	21,690	*
- Percent Reimbursable from State and Federal Source	17%	16%	*	16%	*
o All Central Administration	3,132	3,126	*	3,095	*
- Percent City-Funded	76%	76%	*	76%	*
Number of Full-Time Teachers (d)	77,020	78,162	79,250	79,924	by 9/01
- Certified Teachers (e)	65,462	68,126	66,750	67,317	67,425
AGENCYWIDE INDICATORS					
Budgeted Cost per Pupil (Average)	\$9,573	NA	f \$9,820	NA f	by 9/01
- Elementary	\$9,150	NA	f *	NA f	*
- Intermediate/Jr. High	\$9,088	NA	f *	NA f	*
- High School	\$8,433	NA	f *	NA f	*
- Special Education	\$26,589	NA	f *	NA f	*
o Total Pupil Enrollment					
(October Registers)	1,100,312	1,102,152	1,116,421	1,108,111 g	1,119,457
- Pre-Kindergarten	34,043	34,378	44,174	40,948 h	44,174
- Elementary	509,620	509,792	506,688	504,341	500,536
- Intermediate/Jr. High	189,504	189,933	196,090	195,024	202,446
- High School enrollment	282,162	283,833	284,964	282,785	287,220
- High School (Regents diploma)	250,377	249,221	*	247,379	*
- Alternative Programs (GED and Non-Diploma)	31,785	34,612	*	35,406	*
- Home Instruction	875	875	875	875	875
- Special Education	84,108	83,341	83,630	84,138	84,206

INDICATORS FOR	Fisca	1 2000	Fisca	I 2001		Fiscal 2002
MAJOR MISSIONS	Annual	4-Month	Annual	4-Mont	h	Preliminary
	Actual	Actual	Plan	Actual		Plan
o Pupil Attendance	88.1%	88.8%	90%	89.3%		90.1%
- Elementary	91.5%	91%	91.6%	92.9%		*
- Intermediate/Jr. High	90.2%	89.7%	90.5%	91.1%		*
- High School	80.1%	81.5%	81%	80.1%		*
- High School (Regents Diploma)	82.2%	NA	f *	NA	f	*
- Alternative Programs (GED and Non-Diploma)	75.4%	NA	f *	NA	f	*
- Special Schools	79.6%	78%	79.7%	80.3%		*
o Pupils - Racial/Ethnic Composition						
- Black	35.2%	NA	35.2%	NA	(i)	*
- Hispanic	37.7%	NA	37.8%	NA	(i)	*
- White	15.4%	NA	15.3%	NA	(i)	*
- Asian/Pacific Islander	11.3%	NA	11.3%	NA	(i)	*
- American Indian	0.4%	NA	0.4%	NA	(i)	*
COMMUNITY SCHOOL DISTRICTS						
Elementary and Intermediate/Junior High Schools						
[301, 302, 303, 304, 305, 306]						
o Average Class Size (End of October) (j)						
- Kindergarten (k)	22.2	22.3	22	21.3		21
- Grade 1 (k)	22.5	22.4	22	22.2		22
- Grade 2 (k)	22.7	22.6	22	22.4		22
- Grade 3 (k)	23	23	22	22.9		22
- Grade 4	27	NA	28	NA	(l)	28
- Grade 5	27.6	NA	28	NA	(l)	28
- Grade 6	27.2	NA	29	NA		29
- Grade 7	27.7	NA	29	NA	.,	29
- Grade 8	27.4	NA	29	NA	(l)	29
- Grade 9	27.5	NA	29	NA	(l)	29
o Percent of Classes with 28 or More Students (m)	8.3%	7.8%	*	6.1%		by 9/01
- Grade 1	7.8%	7.4%	*	5.9%		by 9/01
- Grade 2	7.5%	7.1%	*	5.2%	n	by 9/01
- Grade 3	9.6%	9%	*	7.1%	n	by 9/01
o General Education and Resource Room						
Pupils Achieving Basic Proficiency or Above in						
English Language Arts (o)						
- All Grades, District Schools	39.8%	NA	·	NA		48%
- Grade 3	42.2%	NA	·	NA		by 9/01
- Grade 4	41.7%	NA	·	NA		by 9/01
- Grade 5	40.8%	NA	·	NA		by 9/01
- Grade 6	43.9%	NA	·	NA		by 9/01
- Grade 7	35.8%	NA	•	NA		by 9/01
- Grade 8	32.5%	NA	f 39.5% p	NA	f	by 9/01

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Montl Actual	,
o Reading Progress for Low Performing Students					
- Elementary Schools: Percent of Students in Proficiency					
Level 1 Progressing into a Higher Proficiency Level	44.1% p	NA	f 45%	NA	f 46%
- Middle Schools: Percent of Students in Proficiency					
Level 1 Progressing into a Higher Proficiency Level	43.8% p	NA	f 44.4% p	NA	f 45.4%
o General Education and Resource Room					
Pupils Achieving Basic Proficiency					
or Above in Mathematics (o)					
- All Grades, District Schools	33.7%	NA	f 34.5%	NA	f 35.3%
- Grade 3	38.7%	NA	f 40%	NA	f 41%
- Grade 4	46.2%	NA	f 47.2% p	NA	f 48.2%
- Grade 5	37.3%	NA	f 39%	NA	f 40%
- Grade 6	26.5%	NA	f 27%	NA	f 28%
- Grade 7	27.7%	NA	f 29%	NA	f 30%
- Grade 8	22.6%	NA	f 23.5%	NA	f 24.5%
o Mathematics Progress for Low Performing Students					
- Elementary Schools: Percent of Students in Proficiency					
Level 1 Progressing into a Higher Proficiency Level	33.1% p	NA	f 32% p	NA	f 33%
- Middle Schools: Percent of Students in Proficiency					
Level 1 Progressing into a Higher Proficiency Level	18.3% p	NA	f 19.5% p	NA	f 20.5%
o Students Promoted (Regular Classes)					
- All Levels	91.1%	NA	f 91.3%	NA	f 91.5%
- Grade 1	89.8%	NA	f 90%	NA	f 90.2%
- Grade 2	94%	NA	f 94.2%	NA	f 94.4%
- Grade 3	93.8%	NA	f 94%	NA	f 94.2%
- Grade 4	96%	NA	f 96.2%	NA	f 96.4%
- Grade 5	96.8%	NA	f 97%	NA	f 97.2%
- Grade 6	96.9%	NA	f 97.1%	NA	f 97.3%
- Grade 7	96.6%	NA		NA	
- Grade 8	97.2%	NA		NA	
- Grade 9	64.4% q	NA	f 64.6%	NA	f 64.8%
o Schools Under Registration Review (SURR)					
Elementary/Middle Schools					
- Number of Schools Added	15	NA	f 15	NA	f 15
- Number of Schools Removed	16	NA	f 17	NA	f 18
-Total Number of SURR schools	86	NA		NA	
HIGH SCHOOLS					
[311, 312, 313, 314, 315, 316,]					
[011, 012, 010, 014, 010, 010,]					
o Average Instructional Class Size (Grades 9-12)	31	NA	f 31	NA	f 31

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual		I 2001 4-Month Actual	Fiscal 2002 n Preliminary Plan
o Number of Classes with More Than 34 Students					
- Fall	1,347	1,360	1,350	1,197	1,200
- Spring	872	NA	·	NA	•
o Number of Students Enrolled in Courses Ending in Reger	nts				
- English Language Arts	68,404	NA	f 68,500	NA	f 68,500
- Mathematics	147,173	NA	f 147,250	NA	f 147,250
o Number of Students Taking Regents Examination					
- English Language Arts	50,917	NA	- ,	NA	- ,
- Mathematics	109,916	NA	f 110,000	NA	f 110,000
o Number of Students Passing Regents Examination					
- English Language Arts	27,038	NA	-, -	NA	- 1
- Mathematics	55,259	NA	f 57,467	NA	f 59,768
o Percent of Students Passing Regents					
- English Language Arts	53.1%	NA		NA	
- Mathematics	50.3%	NA	f 50.7% r	NA	f 51.1%
o Percent of Students in Cohort Receiving a					
Score of 65 or Higher					
- English Language Arts	47.7%	NA NA		NA NA	
- Mathematics	46.9%	NA	f 47.2% r	NA	f 47.6%
o Number of Students Meeting Graduation Requirements					
- English Language Arts	41,554	NA NA	,	NA NA	,
- Mathematics	67,840	NA	f 68,382	NA	f 68,860
o Percent of Students Meeting Graduation Requirements					
- English Language Arts	81.6%	NA NA		NA NA	
- Mathematics	61.7%	NA	f 62.5%	NA	f 63.3%
o Percent of Students in Cohort Meeting Graduation Requirements					
- English Language Arts	70.5%	NA	f 71% r	NA	f 71.5%
- Mathematics	80.8%	NA		NA	
o Annual Regents Diplomas Rate	30%	NA	f 31% r	NA	f 32%
o High School Graduates					
- 4-Year Cohort Rate (Class of 2000)	49.7%	NA	f 50.2% r	NA	f by 9/01
- 7-Year Final Cohort Rate (Class of 1997)	69.7%	NA	f 70.2% r	NA	f by 9/01
o High School Dropouts					
- 4-Year Cohort Rate (Class of 2000)	19.5%	NA	f 19% r	NA	f by 9/01
- 7-Year Final Cohort Rate (Class of 1997)	30.3%	NA	f 30% r	NA	f by 9/01

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Montl Actual	Fiscal 2002 n Preliminary Plan
o Annual High School Dropout Rate	7.3%	NA	f 7.1% r	NA	f by 9/01
o Total High School Dropouts	21,706	NA	f 21,000 r	NA	f by 9/01
o School to Career Education					
- High School Occupational Programs					
Students Enrolled	135,848	NA	f 136,000	NA	f 135,000
o Guidance and Career Education Program					
- Occupational Education and Guidance					
for Handicapped Youths	15,296	NA	f 16,000	NA	f 16,000
o Schools Under Registration Review (SURR)					
- Number of Schools Added	3	NA	f 3	NA	f 3
- Number of Schools Removed	0	NA	f 1	NA	f 2
- Total number of SURR schools	12	NA	f 11	NA	f 10
SUMMER SCHOOL (s)					
o Registered					
- Mandated (Grades 3-8)					
- Mandated to attend (t)	60,392	NA	f 62,000	NA	f by 1/02
- Enrollment (u)	52,843	NA	f 54,250	NA	f by 1/02
- Attendance rate (v)	74.9%	NA	f 76%	NA	f by 1/02
- Non-Mandated (Grades K-8)					
- Enrollment (u)	131,486	NA	f 132,000	NA	f by 1/02
- Attendance rate (v)	73.7%	NA	f 75%	NA	f by 1/02
- High Schools					
- Enrollment (u)	97,131	NA	f 98,000	NA	f by 1/02
- Attendance rate (v)	59.2%	NA	f 61%	NA	f by 1/02
o Overall					
- Enrollment (u)	281,460	NA	f 284,250	NA	f by 1/02
- Attendance rate (v)	69.1%	NA	f 71.2%	NA	f by 1/02
o Percent of Student Promoted					
upon Completing Summer School					
- Mandated (Grades 3-8) (w)	64.2%	NA		NA	- 7
- High School (w)	21.7%	NA	f 22.2%	NA	f by 1/02
ADULT AND CONTINUING EDUCATION					
o Adult Basic Education Enrollment					
- Basic Education	10,820	5,366	10,000	5,404	9,500
- English as a Second Language	13,309	9,038	12,300	7,034	
- GED Preparation	4,988	2,358	y 4,000	1,934	x 4,000

O EDGE Enrollment	Fiscal 2002			Fisca	l 2000	Fisca	INDICATORS FOR
O EDGE Enrollment - Orientation/Career Development - Educational Services - Educational Service - Ed	Preliminary Plan						MAJOR MISSIONS
- Orientation/Career Development	- I IGIT		7 lotual	r idir	7101001	riotaai	
- Educational Services 5,176 1,801 4,500 1,947  SPECIAL EDUCATION [321, 322, 323, 324, 325, 326, 327, 328, 370]  o Enrollment 168,172 156,454 159,548  - Less Restrictive Environment (LRE) 69,362 63,756 660,39  - Percent in LRE 41,2% 40,8% 414,4%  - Related Service 15,765 15,431 16,687  - Consultant Teacher Program 1,746 1,498 1,666  - Resource Rooms 46,995 43,155 42,398  - Integrated Program Pre-School 581 275 339 z  - Integrated Program Pre-School 581 275 339 z  - Integrated Program Pre-School 79,257 78,454 78,514  - Percent in MRE 47,1% 50,2% 49,29 z  - More Restrictive Environment (MRE) 79,257 78,454 78,514  - Percent in MRE 47,1% 50,2% 49,29 z  - Regional Self-Contained 59,345 59,832 59,299  - Citywide Self-Contained 17,001 16,245 16,898  - Home Instruction 2,138 1,612 1,1525  - Hospital/Agency Programs 19,553 14,244 14,995  - Percent in Nonpublic Programs 19,553 14,244 14,995  - Percent in Nonpublic Programs 11,6% 9,1% 9,94%  - Pre-school 14,154 9,576 10,531  - School age 5,399 4,668 74,759 76,255  - Current Year Total (referrals) 131,803 62,936 63,030  o Case Referrals/Evaluations Due 143,626 74,759 76,255  - Current Year Total (referrals) 131,803 62,936 63,030  o Number of Cases Completed 121,018 22,476 77,75 b  - Percent of Program Recommendations Within 30 Day: 60,3% 14,4% 14,4%  - Percent of Program Recommendations Within 30 Day: 60,3% 14,4% 14,4%  - Percent of Program Recommendations Within 30 Day: 60,3% 14,4% 14,4%  - Percent of Program Recommendations Within 30 Day: 60,3% 14,4% 14,4%  - Percent of Program Recommendations Within 30 Day: 60,3% 14,4% 14,467  - Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 11,126  - Less Restrictive Environment 11,188 5,119 5,800							o EDGE Enrollment
SPECIAL EDUCATION	3,500		1,947	y 4,500	1,801	5,176	- Orientation/Career Development
o Enrollment  o Enrollment  - Less Restrictive Environment (LRE)  - Percent in LRE  - Related Service  - Resource Rooms  - Resource Rooms  - Integrated Program Pre-School  - Integrated Programs School Age  - Market Self-Contained  - Citywide Self-Contained  - Citywide Self-Contained  - Hospital/Agency Programs  - Nonpublic Programs  - Nonpublic Programs  - Pre-school  - Precent in Nonpublic Programs  - Pre-school  - Resource Rooms  - Regional Self-Contained  - Respital/Agency Programs  - Nonpublic Programs  - Pre-school  - Citywide Self-Contained  - Programs  - Pre-school  - Case Referrals/Evaluations Due  - Current Year Total (referrals)  - Initial  - Careyover from Prior Year  - Percent of Gases Completed  - Percent of Cases Restrictive Silf-Containus Silf-Containus  - Percent of Cases Completed  - Perc	3,500		1,947	4,500	1,801	5,176	- Educational Services
o Enrollment - Less Restrictive Environment (LRE) - Less Restrictive Environment (LRE) - Less Restrictive Environment (LRE) - Percent in LRE - Less Restrictive Environment (LRE) - Related Service - 15,765 - 15,431 - 16,687 - Consultant Teacher Program - 1,746 - Resource Rooms - Resource Rooms - Integrated Program Pre-School - Integrated Program School Age - Integrated Programs School Age - More Restrictive Environment (MRE) - Percent in MRE - Rejonal Self-Contained - Percent in MRE - Rejonal Self-Contained - Sp,345 - Percent in MRE - Rejonal Self-Contained - T,7001 - Citywide Self-Contained - Home Instruction - Loss Teacher - Ropolation Programs - Nonpublic Programs - Percent in Nonpublic Programs - Percent of Ocase Referrals/Evaluations Due - Nonpublic Program Recommendations - Percent of Cases Completed - Percent of Program Recommendations Within 30 Dayt - Initial - Program Recommendations - Percent of Program Recommendations Within 30 Dayt - Percent of Program Recommendations Within 31,372 - Percent of Number of Students with Disabilities Moved - Percent of Program Recommendation							SPECIAL EDUCATION
- Less Restrictive Environment (LRE)							[321, 322, 323, 324, 325, 326, 327, 328, 370]
Percent in LRE Related Service Related Service Resource Rooms R	*		159,548	*	156,454	168,172	o Enrollment
Related Service	*		66,039	*	63,756	69,362	- Less Restrictive Environment (LRE)
- Consultant Teacher Program - Resource Rooms - Resource Rooms - Integrated Program Pre-School - Integrated Programs School Age - Integrated Programs School Age - Integrated Programs School Age - More Restrictive Environment (MRE) - Percent in MRE - Percent in MRE - Regional Self-Contained - Citywide Self-Contained - Citywide Self-Contained - Citywide Self-Contained - Home Instruction - Citywide Self-Contained - Citywide Self-Contained - Home Instruction - Poparams - Hompublic Programs - Hompu	*		41.4%	*	40.8%	41.2%	- Percent in LRE
- Resource Rooms	*		16,687	*	15,431	15,765	- Related Service
- Integrated Program Pre-School - Integrated Programs School Age - Integrated Programs School Age - More Restrictive Environment (MRE) - Percent in MRE - Percent in MRE - Regional Self-Contained - Regional Self-Contained - Regional Self-Contained - Citywide Self-Contained - Cit	*		1,666	*	1,498	1,746	- Consultant Teacher Program
- Integrated Programs School Age	*		42,398	*	43,155	46,985	- Resource Rooms
- More Restrictive Environment (MRE) 79,257 78,454 78,514 - Percent in MRE 47.1% 50.2% 49.2% - Regional Self-Contained 59,345 59,632 59,299 - Citywide Self-Contained 17,001 16,245 16,898 - Home Instruction 2,138 1,612 1,525 - Hospital/Agency Programs 773 965 792 aa - Nonpublic Programs 19,553 14,244 14,995 - Percent in Nonpublic Programs 11.6% 9.1% 9.4% - Pre-school 14,154 9,576 10,531 - School age 5,399 4,668 4,464  o Case Referrals/Evaluations Due 143,626 74,759 76,255 - Current Year Total (referrals) 131,803 62,936 63,030 - Initial 34,222 6,634 66,773 - Reevaluations 48,533 7,254 9,008 bb - Triennial 49,048 49,048 49,048 47,249 - Carryover from Prior Year 11,823 11,823 11,823 13,225  o Number of Cases Completed 84,3% NA f NA f NA f - Program Recommendations Within 30 Days 106,415 18,865 22,396 bb - Percent of Program Recommendations Within 30 Days 1,603 4,917 6,633 bb - Reevaluations 49,306 8,261 9,618 bb - Triennial 31,372 4,917 6,645 bb - Case Closings (Withdrawals) 14,603 3,611 4,679 bb	*	z	359	*	275	581	- Integrated Program Pre-School
Percent in MRE	*	z	4,929	*	3,397	4,285	- Integrated Programs School Age
- Regional Self-Contained 59,345 59,632	*		78,514	*	78,454	79,257	- More Restrictive Environment (MRE)
- Citywide Self-Contained 17,001 16,245 16,898   - Home Instruction 2,138 1,612 1,525   - Hospital/Agency Programs 773 965 792 aa   - Nonpublic Programs 19,553 14,244 14,995   - Percent in Nonpublic Programs 11.6% 9.1% 9.4% 9.4%   - Pre-school 14,154 9,576 10,531   - School age 5,399 4,668 4,464   - Case Referrals/Evaluations Due 143,626 74,759 76,255   - Current Year Total (referrals) 131,803 62,936 63,030   - Initial 34,222 6,634 6,773   - Reevaluations 48,533 7,254 9,008 bb   - Triennial 49,048 49,048 47,249   - Carryover from Prior Year 11,823 11,823 13,225   - O Number of Cases Completed 121,018 22,476 7 27,075 bb   - Percent of Cases Completed 84.3% NA f Percent of Program Recommendations Within 30 Days 60.3% 41.4% 44%   - Initial 25,737 5,687 6,633 bb   - Reevaluations 49,306 8,261 9,618 bb   - Triennial 31,372 4,917 6,145 bb   - Case Closings (Withdrawals) 14,603 3,611 4,679 bb   - O Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 11,126   - Less Restrictive Environment 11,188 5,119 5,800	*		49.2%	*	50.2%	47.1%	- Percent in MRE
- Home Instruction 2,138 1,612 * 1,525 - Hospital/Agency Programs 773 965 * 792 aa - Nonpublic Programs 19,553 14,244 * 14,995 - Percent in Nonpublic Programs 11,6% 9,1% * 9,4% - Pre-school 14,154 9,576 * 10,531 - School age 5,399 4,668 * 4,464 - 10,531 - School age 143,626 74,759 * 76,255 - Current Year Total (referrals) 131,803 62,936 * 63,030 - Initial 34,222 6,634 * 6,773 - Reevaluations Due 48,533 7,254 * 9,008 bb - Triennial 49,048 49,048 * 47,249 - Carryover from Prior Year 11,823 11,823 * 13,225 - Do Number of Cases Completed 84,3% NA f NA f NA f Program Recommendations Within 30 Days 60,376 41,476 * 22,376 bb - Percent of Program Recommendations Within 30 Days 60,376 41,476 * 22,396 bb - Percent of Program Recommendations Within 30 Days 60,376 41,476 * 4476 - Initial 25,737 5,687 * 6,633 bb - Reevaluations 49,306 8,261 * 9,618 bb - Triennial 31,372 4,917 * 6,145 bb - Case Closings (Withdrawals) 14,603 3,611 * 4,679 bb - Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800	*		59,299	*	59,632	59,345	- Regional Self-Contained
- Hospital/Agency Programs 773 965 * 792 aa - Nonpublic Programs 19,553 14,244 * 14,995 - Percent in Nonpublic Programs 11,6% 9,1% * 9,4% - Pre-school 14,154 9,576 * 10,531 - School age 5,399 4,668 * 4,464 - O Case Referrals/Evaluations Due 143,626 74,759 * 76,255 - Current Year Total (referrals) 131,803 62,936 * 63,030 - Initial 34,222 6,634 * 6,773 - Reevaluations 48,533 7,254 * 9,008 bb - Triennial 49,048 49,048 * 47,249 - Carryover from Prior Year 11,823 11,823 * 13,225 - O Number of Cases Completed 121,018 22,476 * 27,075 bb - Percent of Cases Completed 84,3% NA f NA f NA f Program Recommendations Within 30 Days 60,3% 41,4% 44% - Initial 25,737 5,687 * 6,633 bb - Reevaluations 49,306 8,261 * 9,618 bb - Triennial 31,372 4,917 * 6,145 bb - Case Closings (Withdrawals) 14,603 3,611 * 4,679 bb - O Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800	*		16,898	*	16,245	17,001	- Citywide Self-Contained
- Nonpublic Programs 19,553 14,244 * 14,995 - Percent in Nonpublic Programs 11.6% 9.1% 9.4% 9.4% - Pre-school 14,154 9,576 * 10,531 - School age 5,399 4,668 * 4,464 - Case Referrals/Evaluations Due 143,626 74,759 76,255 - Current Year Total (referrals) 131,803 62,936 62,936 63,030 - Initial 34,222 6,634 7,254 9,008 bb - Triennial 49,048 47,249 40,048 49,048	*		1,525	*	1,612	2,138	- Home Instruction
Percent in Nonpublic Programs Pre-school Pre-school School age Pre-school Pre	*	aa	792	*	965	773	- Hospital/Agency Programs
Pre-school	*		14,995	*	14,244	19,553	- Nonpublic Programs
- School age 5,399 4,668 * 4,464  of Case Referrals/Evaluations Due 143,626 74,759 76,255  - Current Year Total (referrals) 131,803 62,936 63,030  - Initial 34,222 6,634 7,254 9,008 bb  - Triennial 49,048 49,048 49,048 7,249  - Carryover from Prior Year 11,823 11,823 11,823 13,225  of Number of Cases Completed 121,018 22,476 7,075 bb  - Percent of Cases Completed 84.3% NA f NA	*		9.4%	*	9.1%	11.6%	- Percent in Nonpublic Programs
Case Referrals/Evaluations Due 143,626 74,759 * 76,255   Current Year Total (referrals) 131,803 62,936 * 63,030   Initial 34,222 6,634 * 6,773   Reevaluations 48,533 7,254 * 9,008 bb   Triennial 49,048 49,048 * 47,249   Carryover from Prior Year 11,823 11,823 * 13,225   Number of Cases Completed 121,018 22,476 * 27,075 bb   Percent of Cases Completed 84.3% NA f * NA f   Program Recommendations 106,415 18,865 * 22,396 bb   Percent of Program Recommendations Within 30 Days 60.3% 41.4% * 44%   Initial 25,737 5,687 * 6,633 bb   Reevaluations 49,306 8,261 * 9,618 bb   Triennial 31,372 4,917 * 6,145 bb   Case Closings (Withdrawals) 14,603 3,611 * 4,679 bb   Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 * 11,126   Less Restrictive Environment 11,188 5,119 * 5,800	*		10,531	*	9,576	14,154	- Pre-school
- Current Year Total (referrals) - Initial - Initial - Reevaluations - Reevaluations - Triennial - Carryover from Prior Year  O Number of Cases Completed - Percent of Cases Completed - Percent of Program Recommendations Within 30 Days - Initial - Reevaluations - Reevaluations - Reevaluations - Reevaluations - Percent of Program Recommendations Within 30 Days - Reevaluations - Reevaluations - Reevaluations - Triennial - Case Closings (Withdrawals)  O Number of Students with Disabilities Moved - Through the Continuum of Educational Services - Less Restrictive Environment  11,188 - 131,225  * 6,634 * 9,008 bb - 22,476 * 27,075 bb - 22,476 * NA f * NA f * NA f - NA f - NA f - NA f - Program Recommendations Within 30 Days - 60.3% - 41.4% - 44% - 44% - 6,633 - 6.633 - 6.633 - 7,254 - 7,755 - 7,075 - 7,	*		4,464	*	4,668	5,399	- School age
- Current Year Total (referrals) - Initial - Initial - Reevaluations - Reevaluations - Triennial - Carryover from Prior Year  O Number of Cases Completed - Percent of Cases Completed - Program Recommendations - Percent of Program Recommendations - Pinitial - Initial - Reevaluations - Reevaluations - Reevaluations - Reevaluations - Record Students with Disabilities Moved - Through the Continuum of Educational Services - Less Restrictive Environment  11,803 - 62,936 - 46,634 - 47,249 - 11,823 - 11,823 - 11,823 - 11,823 - 13,225 - 11,823	*		76,255	*	74,759	143,626	o Case Referrals/Evaluations Due
- Initial 34,222 6,634 * 6,773 - Reevaluations 48,533 7,254 * 9,008 bb - Triennial 49,048 49,048 * 47,249 - Carryover from Prior Year 11,823 11,823 * 13,225 - Number of Cases Completed 121,018 22,476 * 27,075 bb - Percent of Cases Completed 84.3% NA f * NA f - Program Recommendations 106,415 18,865 * 22,396 bb - Percent of Program Recommendations Within 30 Days 60.3% 41.4% * 44% - Initial 25,737 5,687 * 6,633 bb - Reevaluations 49,306 8,261 * 9,618 bb - Triennial 31,372 4,917 * 6,145 bb - Case Closings (Withdrawals) 14,603 3,611 * 4,679 bb - Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800	*			*	62,936		- Current Year Total (referrals)
- Reevaluations	*			*		•	
- Triennial	*	bb		*		48,533	- Reevaluations
- Carryover from Prior Year 11,823 11,823 * 13,225  Number of Cases Completed 121,018 22,476 - Percent of Cases Completed 84.3% NA f NA f - Program Recommendations 106,415 18,865 - Percent of Program Recommendations Within 30 Days 60.3% 41.4% * 44% - Initial 25,737 5,687 * 6,633 bb - Reevaluations 49,306 8,261 * 9,618 bb - Triennial 31,372 4,917 * 6,145 bb - Case Closings (Withdrawals) 14,603 3,611 * 4,679 bb  Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800	*			*		-	- Triennial
- Percent of Cases Completed 84.3% NA f * NA f	*			*		11,823	- Carryover from Prior Year
- Percent of Cases Completed 84.3% NA f * NA f	*	bb	27,075	*	22,476	121,018	o Number of Cases Completed
- Program Recommendations - Percent of Program Recommendations Within 30 Days - Initial - Initial - Reevaluations - Reevaluations - Triennial - Case Closings (Withdrawals)  - Number of Students with Disabilities Moved Through the Continuum of Educational Services - Less Restrictive Environment  106,415 18,865 + 22,396 bb - 44% -	*			f *			•
- Percent of Program Recommendations Within 30 Days 60.3% 41.4%	*			*			
- Initial 25,737 5,687 * 6,633 bb - Reevaluations 49,306 8,261 * 9,618 bb - Triennial 31,372 4,917 * 6,145 bb - Case Closings (Withdrawals) 14,603 3,611 * 4,679 bb  O Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800	*			*			_
- Reevaluations	*	bb	6,633	*			•
- Triennial 31,372 4,917 * 6,145 bb - Case Closings (Withdrawals) 14,603 3,611 * 4,679 bb  Number of Students with Disabilities Moved Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800	*		•	*			
- Case Closings (Withdrawals)  14,603  3,611  * 4,679 bb  Number of Students with Disabilities Moved  Through the Continuum of Educational Services  19,051  9,842  * 11,126  - Less Restrictive Environment  11,188  5,119  * 5,800	*		•	*			
Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800	*			*			
Through the Continuum of Educational Services 19,051 9,842 * 11,126 - Less Restrictive Environment 11,188 5,119 * 5,800							o Number of Students with Disabilities Moved
- Less Restrictive Environment 11,188 5,119 * 5,800	*		11,126	*	9.842	19,051	
	*			*		•	
- More Restrictive Environment 7,863 4,723 * 5,326	*			*			

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Actual Decertifications (1999-2000)	5,190	2,397	*	2,288	cc *
o Graduate Rates for Students in Special Education					
- 4-Year Cohort Rate (Class of 2000)	62%	NA f	6.5% r	NA	f by 9/01
- 7-Year Final Cohort Rate (Class of 1997)	36.3%	NA f	36.5% r	NA	f by 9/01
o Dropout Rates for Students in Special Education					
- 4-Year Cohort Rate (Class of 2000)	25.7%	NA f	25.3% r	NA	f by 9/01
- 7-Year Final Cohort Rate (Class 1997)	45.5%	NA f	63.6% r	NA	
BILINGUAL EDUCATION					
[301, 302, 303, 304, 311, 312, 313, 314, 353, 354]					
o Entitled Limited English Proficiency (LEP)					
Students (1-40th Percentile)	139,709	NA f	133,500	NA	f by 9/01
- Community School Districts Total	100,339	NA f	96,200	NA	
- High Schools Total	39,370	NA f		NA	
o Entitled LEP Students Receiving					
Services (General Education)	132,442	NA f	126,800	NA	f by 9/01
- Bilingual/English as a Second					-
Language (ESL) Instruction	65,386	NA f	62,100	NA	f by 9/01
- ESL Instruction Only	67,056	NA f	64,700	NA	f by 9/01
o Community School Districts Total	97,664	NA f	93,800	NA	f by 9/01
o High Schools Total	34,778	NA f	33,000	NA	f by 9/01
o Entitled Students Receiving Services	94.8%	NA f	95%	NA	f by 9/01
o Students Served by the English Language Learners Pro	ograms				
- 3 Years or Less	63.8%	NA f	65.5%	NA	f by 9/01
- 4 Years	10.4%	NA f	11%	NA	f by 9/01
- 5 Years	8.4%	NA f	8%	NA	f by 9/01
- 6 Years	6.3%	NA f	5.4%	NA	f by 9/01
- 7 Years or More	11.1%	NA f	10.5%	NA	f by 9/01
o Teachers Providing Bilingual and ESL Instruction	6,716	NA f	6,500	NA	f by 9/01
o Students Achieving ELL Progress Standards Elementary Schools					
- Language Assessment Battery Test	C20/	NIA £	60.50/	NIA	£ 040/
(English Lab) - Math Progress (Translated Math)	63%	NA f		NA NA	
Native Language Reading (Spanish)	8% 61.8%	NA f		NA NA	
- Native Language Reading (Spanish)     - Students Exiting ELL Programs	26.8%	NA I		NA NA	

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	2000 4-Month Actual	ı	Fisca Annual Plan	I 2001 4-Monti Actual	•
o Student Achieving ELL Progress Standards						
Middle Schools						
- Language Assessment Battery Test						
(English Lab)	51.4%	NA NA		53%	NA NA	
<ul> <li>Math Progress (Translated Math)</li> <li>Native Language Reading (Spanish)</li> </ul>	4.2% 54%	NA NA		4.4% 55%	NA NA	
- Students Exiting ELL Programs	11.6%	NA NA		14.5%	NA NA	
SCHOOL FOOD SERVICES						
[339, 340, 353, 354]						
o Average Lunches Served Daily	658,603 dd	685,050		657,000	692,493	658,000
- Free	549,661 dd	601,248		550,000	604,269	550,000
- Reduced Price	39,621 dd	18,274		39,000	19,591	39,000
- Full Price	69,321 dd	65,528	ee	68,000	68,633	69,000
o Average Breakfasts Served Daily	158,907 dd	143,618	ее	157,000	149,398	158,000
- Free	142,525 dd	137,014	ee	142,000	141,065	142,000
- Reduced Price	6,502 dd	1,930		6,000	2,288	·
- Full Price	9,880 dd	4,674	ee	9,000	6,045	ff 10,000
o Total Number of Eligibility Applications on File (1041 Form	813,650 dd	811,273		815,000	816,463	817,000
- Free	734,132 dd	738,356		735,000	740,726	737,000
- Reduced Price	79,518 dd	72,917	ee	80,000	75,737	80,000
PUPIL TRANSPORTATION [338, 353, 354]						
o Contract Bus Riders	176,128	172,311		178,000 r	174,191	179,000
- Special Education	63,128	61,311		64,000	61,291	65,000
- General Education	113,000	111,000		114,000	112,900	114,000
o Summer Services Contract Bus Riders	19,602	19,602		25,000	24,610	
- Special Education - Full Day	19,602	19,602		25,000	24,610	gg 25,000
SCHOOL FACILITIES						
o School Buildings	1,179	1,173		1,184	1,180	by 9/01
- Net Square Feet (000,000)	122.6	121.4		123.1	122.8	by 9/01
<ul> <li>Average (Custodial) Plant Operation</li> <li>Cost per Net Square Foot</li> </ul>	¢4.06	NA	,	\$4.35	NA	f by 0/04
- Average (Contracted Out) Plant Operation	\$4.26	IVA	1	ֆ4.აა	IVA	f by 9/01
Cost per Net Square Foot	\$5.04	NA	f	\$5.10	NA	f by 9/01
o Leased Sites						
- Total Lease Cost (Tax Levy in Millions)	\$55.2	\$18.5		\$69.6	\$20.2	by 9/01
- Number of Sites	173	170		178	173	by 9/01

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Mont Actual		Fiscal 2002 Preliminary Plan
o Utilization of School Buildings (Percentage of Schools)						
- Elementary Schools (927 Schools)						
100 Percent or More Utilized	63.5%	NA	f *	NA	f	*
- Middle/Junior High Schools (211 Schools)	55.575				·	
100 Percent or More Utilized	26.5%	NA	f *	NA	f	*
- High Schools (190 Schools)					·	
100 Percent or More Utilized	62.6%	NA	f *	NA	f	*
o Maintenance/Activities						
- Average Maintenance Cost per Net Square Foot	\$1.42	NA	f \$1.45	NA	f	by 9/01
o Maintenance/Repair						
- Total New Work Orders Requested	38,273 hh	5,390	*	25,752	(ii)	*
- Total New Work Orders Accepted						
- Percent	92.9% hh	96.9%	*	93.6%		*
- Number	35,546 hh	5,224	*	24,109	(ii)	*
- Total Work Orders Completed	25,659 hh	6,449	*	9,987	(ii)	*
- Completed in 90 Days						
- Percent	35.2% hh	20.4%	*	38%	(ii)	*
- Number	9,040 hh	1,315		3,799	(ii)	
- Net Work Order Backlog at End of Period	15,001 hh	19,955	*	29,123	jj	*
o Building Dept. Violations (Hazardous)						
- Number of Violations Received	756	77	*	53	kk	*
- Violations Dismissed	164	40	*	72	(II)	*
- Total Backlog (mm)	1,614	NI	*	1,595		
- Violations Pending Dismissal	94	75	*	105	(II)	*
- Net Backlog	1,520	984	*	1,490	nn	*
o New Seats Provided						
- BOE's Capital Task Force	3,026	800	1,000	305	(00)	by 9/01
- Leasing	650	0	1,055 r	25		by 9/01
- Other	0	0	0	0		by 9/01

NOTE: Bracketed [] numbers found in these indicator tables correspond to budgetary units of appropriation used in the City's Executive Budget. The Technical Note at the end of this Report details, by agency, descriptions of each unit of appropriation.

### BOARD OF EDUCATION

- (a) This indicator does not include Board of Education (the Board) School Safety staff of which there were 55 in Fiscal 2000 and 54 in the first four months of Fiscal 2001.
- (b) In order to support a seamless approach to delivering special education services to students, a comprehensive formula entitled, "Academic Intervention Services" was developed for community school districts. Because of the change in allocation and budgeting procedures, many district employees who were charged to Special Education School Based Administration in Fiscal 2000 are now being charged to Special Education Administration and Special Education Support Services.
- (c) Responsibility for School Safety was transferred from the Board to the New York City Police Department (NYPD) in Fiscal 1999. Previously reflected in the School Safety indicator, Board staff assigned to related administrative functions are now included in Central Administration. See Footnote (a).
- (d) The indicators included under this heading are also counted under the individual division/departments.
- (e) This new indicator reflects the number of certified teachers who are teaching within the public school system.
- (f) These indicators report seasonal data and are reported once a year in the Fiscal Mayor's Management Report.
- (g) This figure is an estimate based on the October 2000 school registers, which have not been audited. Audited numbers will be reported in the Fiscal 2001 Mayor's Management Report.
- (h) The primary contributor to the growth in pre-kindergarten enrollment is the increase in the Universal Pre-Kindergarten program. See Narrative.
- (i) Data is calculated once a year, in February, from the Annual Pupil Ethnic Census.
- (i) This indicator does not include Special Education classes.
- (k) This indicator has been revised beginning in Fiscal 2001 to reflect the Board's methodology to include classes with additional personnel. Classes with 28 or more students are assigned a paraprofessional to assist the teacher. The indicator does not include Bridge classes, which are established when there are not enough pupils in a particular grade to form a class; they include children in two consecutive grades.
- (I) The Board audits average class size in grades 4 through 9 in March of each year.
- (m) This indicator has been revised to reflect classes with 28 or more students rather than 29 or more students. It includes Bridge classes and overcrowded classes that receive additional personnel under the Early Grade Size Reduction Program.
- (n) The decrease is due to the Board's goal to reduce class size in grades kindergarten through grade 3 to an average of 20 students by the beginning of the 2001-2002 school year. See Narrative.
- (o) During the 1999-2000 school year the Board established consistent standards for proficiency levels and scale score cutoffs for the citywide tests in grades 3, 5, 6 and 7 and the State tests in grades 4 and 8. This indicator aligns City and State tests for reading and mathematics for all students in grades 3 through 8.

### BOARD OF EDUCATION

- (p) Fiscal 2000 Annual Actual and Fiscal 2001 Plan data reported in the Fiscal 2000 Mayor's Management Report were preliminary. Data was revised upon receiving results of State tests in English Language Arts in grade 8 and mathematics tests in grades 4 and 8.
- (q) Previously reported grade 9 promotional rates were based on anticipated promotion rates in June 2000 for students in community school districts. The new statistic includes actual Fall promotion rates for all grade 9 students.
- (r) This plan figure has been revised since the Fiscal 2000 Mayor's Management Report.
- (s) This new indicator reflects data on summer school for community school districts and high schools for mandated and non-mandated participants. Students who attended summer school in Summer 2000 are counted as enrolled during the 1999-2000 school year. This indicator replaces the previous indicator entitled Summer School Enrollees.
- (t) This new indicator reflects the number of students in grades 3 through 8 who were required to attend summer school because they did not meet promotional criteria.
- (u) This new indicator reflects the number of students who were actually enrolled in summer school.
- (v) This new indicator reflects the percent of enrolled students who actually attended summer school.
- (w) This new indicator reflects the number of students who were promoted based on the established promotional criteria after attending summer school.
- (x) Although funding level has remained the same, program costs increased during the reporting period, resulting in fewer students being served.
- (y) This figure has been revised since the Preliminary Fiscal 2000 Mayor's Management Report.
- (z) The increase represents the Board's objective to educate more disabled pre-school students in settings with their non-disabled peers in the Board's integrated programs.
- (aa) The decrease represents fewer students deemed needing restrictive settings such as hospital, residential treatment and day treatment programs.
- (bb) The increase represents more students being reevaluated for consideration for either a program in a less restrictive setting or a return to general education, as part of the Board's objective to expedite student movement. In addition, School Based Support Teams/Committees on Special Education were more productive, bringing more cases to completion in all categories, including initials, reevaluations and triennial evaluations.
- (cc) More recent data through December 2000 shows an increase in the number of students decertified from special education.
- (dd) Figures reported in the Fiscal 2000 Mayor's Management Report were estimated figures. Figures have been revised to reflect actual data.
- (ee) Figures reported in the Preliminary Fiscal 1999 Mayor's Management Report were estimated figures. Figures have been revised to reflect actual data.
- (ff) These figures are based upon the first month of school.

### BOARD OF EDUCATION

- (gg) The increase is due to the expanded Summer 2000 program. Both regional and citywide special education children were transported.
- (hh) The Fiscal 2000 actual figures have been updated to reflect data as of June 30, 2000 and implementation of a new maintenance database tracking system known as PassPort.
- (ii) In Fiscal 2001 skilled trades staff are addressing more smaller scope work repairs than in Fiscal 2000. During Fiscal 2000, the skilled trades concentrated on larger work repairs, which were part of the District Maintenance Program (DMP). These larger DMP repairs are now being completed by contractors and not by the skilled trades staff.
- (jj) The increase in the backlog reflects an increase in the number of smaller scope work request tasks being assigned to skilled trades compared to Fiscal 2000.
- (kk) This figure includes 47 violations issued prior to Fiscal 2001 but received after July 1, 2000. As a result of increased violations corrections over the past year, fewer sites were found to have hazardous conditions.
- (II) The Board was provided with \$5 million in additional federal Community Development funds in Fiscal 2001 for the correction of violations.
- (mm) This new indicator reflects the total violation backlog, including open violations and violations that have been corrected by the Board but are pending dismissal by the Department of Buildings.
- (nn) In Fiscal 1999 the Department of Buildings began annual inspections of all school buildings. The backlog includes 163 violations for which the hazardous conditions have been removed and the sites stabilized. However, additional work is necessary before the violations can be dismissed.
- (oo) The decrease in seats is a result of fewer school sites being completed. Larger sites presently undergoing partitioning will be ready by September 2001.

## CITY UNIVERSITY OF NEW YORK

INDICATORS FOR MAJOR MISSIONS	Fisc: Annual Actual	a I 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
ENROLLMENT					
o Enrollment at Senior Colleges (Fall)					
- Undergraduate Degree	101,735	101,735	98,717	100,561	100,160
- Graduate Degree	18,236	18,236	17,492	17,935	17,598
- Non-Degree	8,965	8,965	9,533	10,277	9,638
- Total	128,936	128,936	125,742	128,773	127,396
- First-time Freshmen	13,541	13,541	14,352 a	14,098	14,943
- SEEK First-time Freshmen	2,334	2,334	*	2,336	*
o Enrollment at Community Colleges (Fall)					
- Undergraduate Degree	52,701	52,701	53,404	53,157	55,910
- Non-Degree	9,371	9,371	9,312	10,021	9,311
- Total	62,072	62,072	62,716	63,178	65,221
- First-time Freshmen	10,501 a	10,501	11,133	10,726	11,370
- College Discovery First-time Freshmen	1,374	1,374	*	1,283	*
o Enrollment at Graduate School and Law School (Fall)					
- Total	3,986	3,986	3,986	3,786	3,986
o Total University Enrollment (Fall)	194,994	194,994	a 192,444	195,737	196,602
INCOMING STUDENTS					
o Percentage Taking the SAT (b)					
- Baccalaureate Degree Granting Programs	92.9%	92.9%	c 100%	98.7%	100%
- Associate Degree Granting Programs	77%	77%	c *	56.9%	c *
o Average SAT of Regular Baccalaureate					
Program Students Admitted	1,043	1,043	1,049	1,054	1,059
o College Admissions Average of Regular Baccalaureate					
Program Students Admitted	84.6	84.6	84.8	84.3	85.3
o Percentage of Freshmen Accepted in Baccalaureate					
Programs Who Enroll	42.5%	42.5%	a *	41.2%	*
o College Now Program					
- High Schools Participating	110	90	161	145	
- Participants (Fall)	11,000	7,000	20,000	13,111	d 37,500
o One Year Retention					
-Regularly Admitted Baccalaureate Entrants	80.3%	80.3%	82% a	80.7%	84%
-Regularly Admitted Associate Entrants	64.9%	64.9%	66% a	64.7%	68%
REMEDIATION					
o Percent of Total Entering Students Passing All 3 Placement Tests by the Start of the Fall Semester					
- Baccalaureate Degree Programs	67.4% a	67.4%		78.1%	
- Associate Degree Programs	21.9% a	21.9%	a *	18%	e *

## CITY UNIVERSITY OF NEW YORK

INDICATORS FOR MAJOR MISSIONS	Fisc Annual Actual	a I 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Percent of Regularly Admitted Entering Students Passing					
All 3 Placement Tests by the Start of the Fall Semester - Baccalaureate Degree Programs - Associate Degree Programs	73% a 22% a	73% 22%		84.5% e	
o Percent of Total Entering Baccalaureate Degree Candidates Required to Take Remedial Courses (Fall)	28.4%	28.4%	*	NA f	*
o Percent of Regularly Admitted Entering Baccalaureate Degree Candidates Required to Take Remedial Courses (Fall)	23%	23%	7.1%	NA f	0%
o Percent of Total Associate Degree Candidates Required to Take Remedial Courses (Fall)	69.7%	69.7%	*	NA f	*
o Percent of Regularly Admitted Entering Associate Degree Candidates Required to Take Remedial Courses (Fall)	69.3%	69.3%	*	NA f	*
DEGREES					
o Total Degrees Granted					
- Baccalaureate Degrees	13,331	NA	*	NA	*
- Associate Degrees	8,421	NA	*	NA	*
- Certificates	171	NA	*	NA	*
o Percent of Total Baccalaureate Entrants					
Receiving a Degree (f), (g)					
- In Four Years	10.8%	NA	*	NA	*
- In Five Years	25.7%	NA	*	NA	*
- In Six Years	32.7%	NA	*	NA	*
o Percent of Regularly Admitted Baccalaureate Entrants Receiving a Degree (f), (g)					
- In Four Years	11.9%	NA	*	NA	*
- In Five Years	27.8%	NA	*	NA	*
- In Six Years	36.2%	NA	40%	NA	42%
o Percent of Total Associate Entrants					
Receiving a Degree (f), (h)					
- In Two Years	1%	NA	*	NA	*
- In Four Years	15.8%	NA	*	NA	*
- In Six Years	24.7%	NA	*	NA	*
o Percent of Regularly Admitted Associate Entrants Receiving a Degree (f), (h)					
- In Two Years	1%	NA	*	NA	*
- In Four Years	15.3%	NA NA	*	NA NA	*
- In Six Years	24.3%	NA	29%	NA	30%

### CITY UNIVERSITY OF NEW YORK

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisc Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
POST-GRADUATION EMPLOYMENT & EDUCATION					
o Employment Status of Baccalaureate Degree Recipients					
(Percent) (i)					
- Employed	DNA	NA	*	DNA	*
- Not Employed, Still in School	DNA	NA	*	DNA	*
- Not Employed and Not in School	DNA	NA	*	DNA	*
o Employment Status of Associate Degree Recipients					
(Percent) (i)					
- Employed	DNA	NA	*	DNA	*
- Not Employed, Still in School	DNA	NA	*	DNA	*
- Not Employed and Not in School	DNA	NA	*	DNA	*
o Employment Status of Vocational Associate Degree Recipients (Percent) (j)					
- Employed	79.8% a	NA	80% a	NA	81%
- Not Employed, Still in School	by 9/01	NA	*	NA	*
- Not Employed and Not in School	by 9/01	NA	*	NA	*
PROFESSIONAL LICENSING					
o New York State Teacher Certification Examination (NYSTCE)					
- Students Taking Exam	by 9/01	NA	*	NA	*
- Percent of Students Passing	by 9/01	NA	80%	NA	82%
o National Council Licensure Examination for Registered Nurses (NCLEX-RN)					
- Students Taking Exam	by 9/01	108	*	NA	*
- Percent of Students Passing	by 9/01	86.1%	81%	NA	82%
o Uniform CPA Examination					
- Students Taking Exam	by 9/01	NA	*	NA	*
- Percent of Students Passing	by 9/01	NA	*	NA	*

### CITY UNIVERSITY OF NEW YORK

- (a) This figure has been revised.
- (b) Data on students admitted via the special admissions programs, SEEK and College Discovery are not included in this indicator.
- (c) For Fiscal 2001 CUNY drew data for this indicator from CUNY applications. For Fiscal 2000 a more complete set of data was obtained directly from the College Board. Since Associate Degree program applicants are not required to submit SAT scores, fewer scores were obtained from the CUNY application.
- (d) During the 2000-2001 academic year CUNY and the Board of Education extended the program to 9<sup>th</sup> graders while expanding participation to all public high schools.
- (e) Higher admissions standards, expansion of immersion programs and stronger applicant pools are leading to improved performance on CUNY skills assessment tests at the baccalaureate level. The Fall 2000 decline in Associate Degree Programs is under review by CUNY.
- (f) These indicators reflect seasonal data and are reported once a year in the Fiscal Mayor's Management Report.
- (g) Four-year, five-year and six-year rates reported in Fiscal 2000 are computed by tracking groups of full-time freshmen entering CUNY in Fall 1996, 1995 and 1994 respectively.
- (h) Two-tear, four-year and six-year rates reported in Fiscal 2000 are computed by tracking groups of full-time, first-time freshmen entering CUNY in Fall 1998, 1996 and 1994 respectively.
- (i) In Fiscal 2001 CUNY plans to implement a new annual survey of graduates each academic year, beginning with the 1999-2000 academic year. The first results are expected to be reported in Fiscal 2002.
- (j) Fiscal 2001 data is for 1999-2000 graduates and Fiscal 2000 data is for 1997-1998 graduates.

## DEPARTMENT OF CONSUMER AFFAIRS [866]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual			4-Month Annual 4-Month		Fiscal 2002 Preliminary Plan
ENFORCEMENT						
o Full-Time Inspectors	84	81	88	84		88
o License Law and Padlock Law						
- License Inspections Performed	59,897	16,307	55,000	18,529		55,000
- Inspections per Person-Day (Average)	14	11.11	9.5	12.15		9.5
- License Violations Issued	27,985	5,741	23,000	10,254	а	23,000
- Padlock Citations Issued	2,299	619	2,700	706		2,700
- Padlock Closings	286	113	280	112		280
o Weights and Measures Law and						
Consumer Protection Law						
- Inspections Performed	41,042	12,350	36,000	14,150		36,000
- Inspections per Person-Day (Average)	7.4	7.4	7.8	7.6		7.8
o Weights and Measures Law						
- Violations Issued	13,798	3,116	*	5,982	b	*
o Consumer Protection Law						
- Violations Issued	4,396	666	*	1,945	С	*
- Compliance Ratio (Inspections to Violations)	1.5:1	1.6:1	2.1:1	1.83:1		2.1:1
o Select Enforcement Initiatives						
- HIC Inspections Performed	4,924	724	*	1,142	d	*
- HIC Citations Issued	253	141	*	39	d	*
- HIC Confiscation	55	18	*	35	d	*
- Public Pay Telephone Inspections Performed	6,599	1,446	NA	NA		NA
- Public Pay Telephone Inspections						
per Person-Day (Average)	15.2	13	NA	NA		NA
- Stoopline Stands Violations	11,202	1,446	*	3,548	а	*
- Sale of Tobacco to Minors (Inspections)	6,522	2,902	*	4,224	е	*
- Tobacco Violations Issued	1,723	719	*	650		*
- Tobacco Fines Collected (000)	\$398	\$180	*	\$260	е	*
ADJUDICATION						
o Total Dispositions	10,059	3,330	10,800	4,149	f	10,800
o Hearable Dispositions						
- License Law	2,226	784	2,300	649	f	2,300
- Padlock Law	2,400	710	2,700	783	Ċ	2,700
- Consumer Protection Law	1,401	778	2,400	864		2,400
- Weights and Measures	2,692	734	2,300	1,162	f	2,300
o Non-Hearable Dispositions						
- Consumer Protection Law	1,078	245	900	593	f	900
- Weights and Measures	262	69	200	98		200
-						

## DEPARTMENT OF CONSUMER AFFAIRS [866]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual			Month Annual 4-Month	
o Appeals					
- Hearable Dispositions LEGAL AFFAIRS	414	137	*	293	*
o Total Cases Opened	1,182	245	970	203	g 970
- License Law	465	59	370	57	370
- Padlock Law	424	140	265	16	
- Consumer Protection Law	256	26	300	129	_
- Weights and Measures Law	35	15	35	1	n 35
LICENSE ISSUANCE					
o Current Number of Licenses	88,974	90,376	90,000	93,006	103,000
o Licenses and Permits Issued	29,312	7,684	28,000	13,208	(i) 28,000
- New Applications Accepted	10,165	3,320	11,500	6,043	(i) 11,500
- New Applications Processed	98%	98%	98%	97%	98%
o Business-Related Inquiries Answered	115,733	75,093	105,000	67,023	105,000
o Average Applicant Waiting Time (Minutes)	9.13	8.8	15	10.3	(i) 15
COLLECTIONS					
o Total Agency Collections (000)	\$3,069	\$989	\$2,900	\$1,181	\$2,900
- In-House Collections (000)	\$1,364	\$437	\$1,300	\$532	\$1,300
CONSUMER SERVICES					
o Requests for Information	233,445	107,225	190,000	73,314	k 190,000
- Inquiries Answered	193,922	90,753	162,000	61,506	k 162,000
- Referrals	32,734	9,686	28,000	11,808	(I) 28,000
o Valid Complaints in Mediation	7,039	2,483	7,000	2,267	7,000
o Complaints Closed	7,394	2,614	7,500	2,487	7,500
- Percent of Valid Complaints Closed	97%	100%	95%	100%	95%
- Resolved in Favor of Consumer	5,136	1,745	4,500	1,723	4,500
- Other Resolution (Court, Invalid,					
Withdrawn, Hearing, Out of Business)	4,258	869	3,250	764	3,250
o Average Complaint Processing Time (Days)					
- Parking Lots	26	25	35	32	
- Furniture Stores	35	26	40	26	40
- Electronics Stores	29	23	35	27	
- HICs - Unlicensed	26	26	30	23	30 35
- HICs - Licensed	29	28	35	30	35
o Consumer Restitution (000)	\$1,982	\$653	*	\$556	*

#### DEPARTMENT OF CONSUMER AFFAIRS

- (a) The increase is due to a greater number of compliance inspections for stoopline stands, parking lots/garages and second hand dealers.
- (b) The increase is due to a redeployment of inspectors to the Weights and Measures squad as well as a focus on package information violations.
- (c) This increase is due to the Department's new electronic store initiative.
- (d) This variance is due to a greater number of field inspections targeting unlicensed activity.
- (e) This increase is due to the hiring of additional tobacco enforcement inspection staff.
- (f) This variance is due to the Department's focus on electronic stores initiatives and Weights and Measures Law inspections.
- (g) This variance is due to greater focus on electronic store cases and Consumer Protection Law violations.
- (h) This decrease is due to fewer gas station cases and the result of the Department's negotiations to settle with a major Weights and Measures Law violator.
- (i) This increase is due to the transfer of licensing authority for retail cigarette dealers from the Department of Finance to the Department of Consumer Affairs.
- (j) The Department's requirement to settle unpaid fines prior to renewal has increased collections related to tobacco licenses.
- (k) This decrease is due to the new Interactive Voice Response (IVR) System that gives more detailed information enabling the consumer to obtain answers without speaking with a consumer services representative.
- (I) This increase is due to the training of mediators to help them more readily identify vendors and make appropriate referrals to other City agencies.
- (m) This increase is due to a greater number of more complex damage issues instead of rate issues.
- (n) This increase is due to a greater number of mail order purchase complaints from out-of-City consumers.

### DEPARTMENT OF BUILDINGS [810]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
PLAN EXAMINATION [001, 002]					
o New Applications Filed	55,295	18,449	55,295	19,981	*
- New Buildings	4,624	1,472	4,624	1,630	*
- Alteration 1	5,847	1,925	5,847	2,078	*
- Alteration 2 & 3	44,824	15,052	44,824	16,273	*
o Applications Examined for First Time	55,153	18,558	55,153	19,928	*
- New Buildings	4,552	1,463	4,552	1,574	*
- Alteration 1	5,859	1,988	5,859	2,056	*
- Alteration 2 & 3	44,742	15,107	44,742	16,298	*
o Average Days to First Examination	6.1	6.8	5.5	7.5	5.5
- New Buildings	10.9	13.6	13.6	17.7 a	13.6
- Alteration 1	10.9	12.3	8.2	9.2 a	8.2
- Alteration 2 & 3	4.8	4.8	2.7	4.8	2.7
- Builders' Pavement Plans	2.9	3.8	6.5	0.7 b	6.5
- Sewer, Drainage and Septic Work	0.7	0.7	2	0.7	2
o Average Wait Time (Minutes:Seconds)	28:04	NI	NI	29:13	NI
o Number of Sewer Design 1 & 2					
Reviews Completed	368	215	368	173 c	*
o Number of Site Connection					
Proposal Reviews Completed	132	43	132	97 d	*
o Examinations Performed	187,287	66,645	*	72,038	*
o Applications Approved	53,443	18,147	*	18,708	*
o Building Permits Issued	68,702	23,449	68,702	24,919	*
- New Buildings	4,825	1,723	4,825	1,637	*
- Alteration 1	5,076	1,715	5,076	1,788	*
- Alteration 2 & 3	58,801	20,011	58,801	21,494	*
o Building Permits Renewed	13,004	3,402	13,004	5,258 e	*
- New Buildings	3,245	1,111	3,245	1,346 e	*
- Alteration 1	1,923	515	1,923	654 e	*
- Alteration 2 & 3	7,836	1,776	7,836	3,258 e	*
CERTIFICATE OF OCCUPANCY (CO)					
o Applications Filed	8,580	2,975	8,580	2,527 f	*
o Applications Approved	9,847	3,536	9,847	3,161	*

## DEPARTMENT OF BUILDINGS [810]

INDICATORS FOR	Fisca	al 2000	Fisca	Fiscal 2002	
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
o Applications Canceled	0	0	0	0	*
o Applications Pending Due to Objections	7,860	7,989	*	7,746	*
ENFORCEMENT					
o DOB Violations Issued	14,956	4,449	*	5,160 g	*
- Construction	3,493	922	*	1,386 g	*
- Plumbing	483	234	*	49 h	*
- Elevators	1,699	556	*	521	*
- Boilers	1,152	274	*	691 (i)	*
- Electrical	8,129	2,463	*	2,513	*
o DOB Violations Removed	9,294	2,771	*	3,070	*
- Construction	3,688	1,134	*	1,140	*
- Plumbing	142	34	*	24 j	*
- Elevators	809	114	*	487 j	*
- Boilers	28	5	*	12 j	*
- Electrical	4,627	1,484	*	1,407	*
o DOB Summonses Issued	533	79	*	131 k	*
o ECB Violations Issued	36,339	12,420	*	11,572	*
- Construction	22,980	8,362	*	7,240	*
- Plumbing	678	203	*	154 h	*
- Elevators	10,333	3,284	*	2,773 (I)	*
- Boilers	1,222	294	*	717 (i)	*
- Other	1,126	277	*	688 m	*
o ECB Violations Adjudicated	32,075	6,447	*	6,407	*
- Construction	19,032	3,397	*	3,487	*
- Plumbing	734	116	*	104	*
- Elevators	9,536	2,378	*	1,907 n	*
- Boilers	1,041	166	*	386 n	*
- Other	1,732	390	*	523 n	*
o ECB Violations Adjudicated	32,075	6,447	*	6,407	*
- Cured Violations	6,132	1,850	*	1,636	*
- Stipulations	1,761	392	*	519 n	*
- Judgments	19,415	3,792	*	3,807	*
- Dismissed	4,767	413	*	445	*
o ECB Violations Removed	23,318	7,456	*	8,144	*

### DEPARTMENT OF BUILDINGS [810]

INDICATORS FOR	Fisca	al 2000	Fiscal 2001 Fiscal 2		
MAJOR MISSIONS	Annual	4-Month	Annual	4-Month	Preliminary
	Actual	Actual	Plan	Actual	Plan
AGENCYWIDE					
o Complaints Registered	41,077	13,894	*	17,277 (o)	*
o Complaints Resolved	47,270	15,555	*	15,855	*
o Number of Inspections	329,068	104,660	*	114,048	*
- Construction	133,931	39,867	*	49,180 p	*
- Elevators	68,855	23,649	*	22,251	*
- Plumbing	58,096	18,564	*	18,575	*
- Boilers	15,527	5,414	*	6,252 (i)	*
- Electrical	45,121	15,065	*	15,149	*
- Crane and Derrick	7,538	2,101	*	2,641 q	*
o Inspections per Person per Day					
- Construction	11	10.1	9.8	11.3	*
- Elevators	5.9	6.1	9.7	5.2	*
- Plumbing	12	12.3	10.8	12.6	*
- Boilers	13.5	13.9	*	11.7 r	*
- Electrical	9.6	9.9	11.5	10.4	*
- Crane and Derrick	4.9	4.7	6.3	5.5 q	*
o Professional Certifications Received					
- Plumbing	16,451	4,955	16,451	5,003	*
- Inspections Self-Certified	27.4%	26.5%	*	26.3%	*
- Elevators	37,034	21,585	37,034	15,712 s	*
- Boilers	82,810	21,822	82,810	22,811	*
o Professional Certifications Audited					
- Plumbing	23.1%	23.9%	20%	19.4% t	20%
- Elevators	24.7%	31.7%	20%	34.2%	20%
- Boilers	10%	14.8%	5%	15.6%	5%

### DEPARTMENT OF BUILDINGS

- (a) DOB was unable to reach its planned target due to an increase in the number of applications filed during the first four months of Fiscal 2001.
- (b) The decrease in the average days to examine pavement plans is attributed to the increased use of the Professional Certification Program.
- (c) The Department reviewed all Sewer Design 1 & 2 proposals received. The number of proposals received is related to the overall state of the construction industry.
- (d) The Department reviewed all Site Connection proposals received. The number of proposals received is related to the overall state of the construction industry.
- (e) The number of building permits renewed for New Buildings and Alteration 1, 2 & 3 is related to the overall state of construction industry.
- (f) The number of Certificate of Occupancy applications filed fluctuates from year to year based on the overall state of the construction industry.
- (g) Additional enforcement efforts, such as sign enforcement, resulted in an increase in the number of violations issued.
- (h) There were fewer plumbing complaints in the first four months of Fiscal 2001, which led to a decrease in the number of violations issued.
- (i) An increase in headcount in the Boiler Division contributed to an increase in the number of inspections and violations issued.
- (j) These numbers fluctuate from year to year based on the number of requests from owners to remove DOB violations. A DOB violation is removed only after the owner indicates that the condition has been corrected and an inspector verifies the claim.
- (k) DOB summonses issued increased as a result of the efforts of the Special Enforcement Unit and increased sign enforcement.
- (I) There were fewer elevator inspectors in the first four months of Fiscal 2001, which resulted in a decrease in the number of violations issued.
- (m) The number of violations issued increased due to enhanced enforcement efforts.
- (n) The adjudication of Environmental Control Board (ECB) violations fluctuate according to the ECB hearing calendar.
- (o) As anticipated, the number of complaints registered increased due to the implementation of a centralized call center.
- (p) An increase in headcount in the Construction Division contributed to an increase in the number of inspections.
- (q) More inspections were conducted as a result of an increasingly experienced inspection staff in the Crane and Derrick Division.
- (r) Newly hired inspectors in the Boiler Division generally perform fewer inspections per day than more experienced staff members.
- (s) This indicator reflects the number of required elevator inspections performed by private companies who have been hired by property owners.
- (t) A decrease in headcount in the Plumbing Division contributed to a decrease in the number of plumbing professional certifications audited during the first four months of Fiscal 2001.

## TAXI AND LIMOUSINE COMMISSION [156]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
CONSUMER RELATIONS					
o Medallion Complaints Received	14,129 a	4,384	a 14,000	4,215	14,000
Selected Violations Generated from Medallion Complaints					
- Service Refusals	3,529 a	938	*	1,005	*
- Driver Rudeness	5,186 a	1,741	*	1,483	*
- Abusive Behavior by Driver	1,985 a	682	*	628	*
- Physical Abuse by Driver	353 a	124	*	133	*
- Overcharges	1,810 a	613	*	550	*
- Traffic Rules	4,864 a	1,743	*	1,512	*
- Air-Conditioning	205 a	143	a *	35	b *
o FHV Complaints Received	1,022	326	800	402	c 950
o Number of Completed Cases	16,627	5,196	12,000	4,400	d 12,000
o Average Time to Resolve Complaints (Days)	26.6 e	26.5	e 40 f	41.5	f 40
o Average Time to Adjudicate Complaint (Days) (g)	26.6 e	26.5	e NA	NA	NA
o Average Time to Schedule a Hearing (Days) (g)	NI	NI	40	41.6	40
ADJUDICATIONS					
o Hearings to Final Disposition	77,025	22,362	NA	NA	h NA
- Generated from Consumer Complaints	4,070	1,150	NA	NA	h NA
- Generated from Summonses	72,955	21,212	NA	NA	h NA
o Total Violations Adjudicated to Final Disposition (h)	NI	NI	80,000	33,168	85,000
- Generated from Consumer Complaints	NI	NI	3,500	3,702	6,000
- Generated from Summonses	NI	NI	76,500	39,466	79,000
LEGAL AFFAIRS					
o License Revocations	758	313	*	124	(i) *
LICENSING					
o Medallion Driver Licenses Issued	35,160	12,063	19,750	6,625	j 19,750
- New Licenses	2,127	818	2,500	785	2,500
- Renewal Licenses	33,033	11,245	17,250	5,840	j 17,250
o For-Hire Vehicle Driver Licenses Issued	45,262	15,360	24,100	8,982	j 24,100
- New Licenses	11,405	3,645	12,000	3,562	12,000
- Renewal Licenses	33,857	11,715	12,100	5,420	j 12,100
o For-Hire Base Licenses Issued	453	596	320	79	k 320
- New Licenses	28	11	20		(l) 20
- Renewal Licenses	425	75	300	72	300

### TAXI AND LIMOUSINE COMMISSION [156]

INDICATORS FOR	Fiscal 2000		Fisca	Fiscal 2001		
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan	
- License Renewals Pending	437	510	NA	NA	NA	
o For-Hire Vehicle Licenses Issued	48,271	14,150	29,000	6,772		
- New Licenses	17,231	4,907	15,000	4,007		
- Renewal Licenses	31,040	9,243	14,000	2,765	j 14,000	
INSPECTIONS						
o Summonses Issued for Non-Inspection	2,825	998	*	976	*	
- Generated from Failure to Inspect	2,161	752	*	769	*	
- Generated from Failure to Reinspect	664	246	*	207	n *	
Safety and Emissions						
Medallion Inspections						
o Total Conducted	54,695	18,416	57,000 (o)	17,593	55,000	
- Passed	33,954	11,225	35,000	11,143	34,000	
- Failed	20,741	7,191	22,000 (o)	6,450	21,000	
o Medallions Removed as						
a Result of Inspections	427	121	450	161	p 450	
o Safety Conditions Corrected	18,343	6,212	15,500	4,658	q 15,000	
ENFORCEMENT						
Medallion Patrol						
o Summonses Issued	6,286	2,014	7,450	1,784	6,500	
- Owners	4,027	1,396	4,050	976	•	
- Drivers	2,259	618	3,400	808	s 3,000	
For-Hire-Vehicle Patrol						
o Summonses Issued	34,998	9,021	28,000 (o)	10,033	28,500	
- Owner	17,228	4,638	15,500 (o)	5,364		
- Drivers - Bases	7,945 9,825	2,196 2,187	9,500 3,000 (o)	2,198 2,471	8,000 5,000	
o Vehicles Seized	5,335	1,927	6,500 (o)	1,718	6,000	
Operation Refusal						
o Drivers Tested	4,000	924	4,000	1,165	u 4,000	
o Refusal Summonses Issued	222	104	*	60		
o Other Summonses Issued	2,763	1,071	*	629	v *	

#### TAXI AND LIMOUSINE COMMISSION

- (a) Due to a tracking error the numbers published in the Fiscal 2000 Mayor's Management Report were incorrect. These numbers have now been corrected.
- (b) The decrease is due to requirements for auxiliary air-conditioning units in all taxicabs.
- (c) The increase is due to greater public awareness of TLC's Consumer Hotline and enhanced complaint recording procedures.
- (d) The variance is due to the resolution of a temporary backlog and the resulting high number of cases completed during the comparable Fiscal 2000 reporting period.
- (e) Due to an error in tracking, these numbers do not accurately reflect this indicator. The Agency is in the process of determining the correct average and will report these numbers in the Fiscal 2001 Mayor's Management Report.
- (f) Due to a revised reporting process, these numbers accurately reflect the indicator.
- (g) "Average Time to Schedule a Hearing (Days)" will now be reported instead of "Average Time to Adjudicate Complaint (Days)" to more accurately reflect the interaction between the complainant and the adjudication process.
- (h) Due to the implementation of the Citywide Administrative Management Information System (CAMIS), "Total Violations Adjudicated to Final Disposition" will now be reported instead of "Hearings to Final Disposition."
- (i) The variance is due to fewer drug test failures and the revocation of fewer licensees under the Persistent Violator Program.
- (j) The variance is due to the issuance of two-year licenses, which began in June 1999. The extension of the valid term, for new and renewal licenses, was changed from one to two years.
- (k) In the Fiscal 2000 reporting period "Licenses Renewals Pending" was included in this indicator.
- (I) The variance is due to fewer base license applications received.
- (m) The variance is due to a decrease in for-hire vehicle applications received.
- (n) The decrease is due to greater compliance with the TLC re-inspection rule.
- (o) The indicator has been revised to reflect current planned regulatory activity.
- (p) The increase is due to stricter enforcement of expired medallions in connection with the annual medallion renewal program.
- (q) The decrease is due to fewer notices of violation being issued as a result of greater compliance with the vehicle equipment rules.
- (r) The decrease is due to greater compliance with the taxicab owners rules.
- (s) The increase is due to additional special enforcement initiatives in connection with the new EZ Pass requirements.
- (t) The variance is due to a low number of owner summonses issued in the prior reporting period as a result of a temporary redeployment of enforcement personnel.

### TAXI AND LIMOUSINE COMMISSION

- (u) The increase is due to an unusually low number of driver tests conducted in the prior reporting period as a result of a temporary redeployment of enforcement personnel.
- (v) The variance is due to greater compliance with TLC rules and regulations.

## DEPARTMENT OF FINANCE [836]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	a I 2000 4-Month Actual		4-Month Actual	Fiscal 2002 Preliminary Plan
AUDIT AND TAX ENFORCEMENT					
o Desk Audits - Desk Examined Returns - Desk Audits Completed - Audit Revenue Collected (000)	323,001 26,620 \$30,210	119,832 8,690 \$11,401	244,175 23,566 *	80,784 a 7,236 a \$8,248 b	21,800
Field Audits (Major Taxes)					
o Corporate Taxes - Audits Completed - Audit Revenue Collected (000)	554 \$200,045	211 \$60,343	527 *	140 a \$86,462 c	
o Income Tax - Audits Completed - Audit Revenue Collected (000)	552 \$21,614	184 \$9,493	519 \$24,326	158 \$5,544 b	525 \$17,500
o Sales Tax - Audits Completed - Audit Revenue Collected (000)	752 \$16,595	306 \$8,808	873 *	286 \$8,097	850
o Commercial Rent and Hotel Tax - Audits Completed - Audit Revenue Collected (000)	481 \$18,107	139 \$4,698	423	111 a \$8,486 c	_
REVENUE OPERATIONS					
Tax Processing					
o Delinquent Tax Collections - Telephone Dunning (000) - Field Collections (000) - Collections Processing (000)	\$6,775 \$7,634 \$39,414	\$1,765 \$841 \$10,442	\$7,600 \$8,200 \$42,000	\$4,491 d \$1,642 d \$16,270 d	\$8,200
PROPERTY					
o Real Property Tax Delinquency Rate	2.96	NA	*	NA	NA
PLANNING AND COMPLIANCE					
o Real Property Refunds and Transfers Processed - Amount of Refunds Issued (000)	26,046 \$169,434	8,372 \$134,607	34,350 \$210,000	8,769 \$78,555 e	35,000 \$220,000
o Real Property Tax Refund Turnaround Time (Days)	22	23	20	23	20
o Office of the City Collector Average Waiting Time (Minutes)	4.5	3	DNA	4.7 f	NA
o Inquiries Addressed by Taxpayer Assistance Unit	417,567	119,086	482,004	128,283	490,000

## DEPARTMENT OF FINANCE [836]

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Tax Lien Ombudsman Inquiries	00.550	5.000	00.000	5.004	00.040
- General Inquiries - Senior Inquiries	22,553 10,451	5,396 2,373	23,680 10,974	5,204 2,104	20,816 8,416
o Neighborhood Payment Center Activity - Number of Transactions - Dollars Collected	301,598	89,051	320,000	120,613 g	350,000
- Parking Violations (000) - Real Estate (000) - Water (000)	\$15,345 \$22,940 \$252	\$4,500 \$9,700 \$14	\$16,200 \$28,000 \$500	\$6,054 g \$6,489 h \$284 g	\$30,000
o Electronic Parking Violations Payments Received - Number of Transactions - IVR	111,798	31,994	153,000	50,506 (i)	) 200,000
- Internet - Dollar Value of Transactions (000)	10,868 \$7,541	DNA \$2,000	108,000 \$20,286	22,883 \$4,487 (i)	150,000
LEGAL					
Conciliations Bureau					
o Starting Inventory	260	260	221	221 j	221
o Requests Received	327	68	300	67	300
o Requests Closed	366	76	300	95 k	300
o Ending Inventory	221	252	221 (I)	193 j	221
o Cases Consented	85%	76%	85%	75%	85%
PARKING VIOLATIONS					
o Summonses Received (000)	8,611	2,897	8,500	2,758	8,274
o Summonses Satisfied (Dismissed or Paid) (000)	7,665	2,442	8,262	2,372	7,116
o Summonses Processable	80%	78%	83%	DNA m	n 83%
Customer Service					
o Help Center - Average Daily Respondent Volume - Average Time in Help Center (Minutes) - Walk-In Summonses Adjudicated (000)	3,558 28 1,025	3,626 DNA 357	3,765 28 1,084	3,311 38 329	3,311 NA 987

## DEPARTMENT OF FINANCE [836]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca n Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Help Mail					
- Correspondence Processed (000)	845	364	894	242	n 726
- Number of Hearings By Mail (000)	477	174	504	127	n 417
- Hearings By Mail Turnaround Time					
(In Business Days)	18	24	11	13	(o) 11
o Help Lines					
- Calls Received (000)	1,481	472	1,245	439	1,317
- Calls Completed in IVR System (000)	632	207	579	200	600
- Calls Answered by Operator (000)	554	186	566	177	531
- Average Waiting Time					
for Operator (Minutes)	3.4	3.7	2	2.4	p 2
Adjudications					
o Hearings Held (000)	993 q	359	q 1,047	287	n 947
o Summonses Adjudicated (000)	2,339	817	2,475	719	2,373
Enforcement					
o Vehicles Restrained					
- NYPD Towing and Marshal Programs	80,190	26,721	79,760	30,136	79,000
- Sheriff Scofftow Program	51,915	18,489	66,763	15,733	66,000
Stolen Vehicle Recovery Program					
o Vehicles Recovered					
- Total Vehicles Recovered	3,429	1,118	3,600	949	r 4,000
- Brooklyn	926	314	972	182	•
- Manhattan	144	72	144	14	r 160
- Queens	1,266	351	1,332	345	1,480
- Bronx	1,038	359	1,080	372	1,200
- Staten Island	55	22	72	36	s 80
o Vehicles Returned					
- Total Vehicles Returned	2,671	812	2,808	765	r 2,960
- Brooklyn	678	219	702	151	
- Manhattan	110	47	113	14	r 118
- Queens	1,020	265	1,067	270	1,154
- Bronx	821	266	870	299	918
- Staten Island	42	15	56	31	s 30

#### DEPARTMENT OF FINANCE

- (a) The decrease is due to staff attrition and a temporary redeployment of resources to develop the NYCSERV Professional Audit Support System.
- (b) The decrease is due to a number of large audit cases completed in the prior reporting period.
- (c) The increase is due to a focus on larger audits in Fiscal 2001.
- (d) The increase is due to several large collections and the success of the Delinquent Disclosure program.
- (e) The decrease is due to the resolution of several large remission cases during the comparable reporting period in Fiscal 2000.
- (f) The increase reflects a change in reporting methodology. "Average Waiting Time" at the Office of the City Collector will be reported uniformly with the Parking Violations Help Center to include time required for delivery of service.
- (g) The increased number of Neighborhood Payment Centers and growing public awareness has resulted in more transactions and revenue collected at these centers.
- (h) The decrease is due to a few very large collections in the previous reporting period.
- (i) The variance is due to increased awareness as a result of publicity and additional information provided on parking summonses.
- (j) The decrease is due to legislative changes affecting business tax and transfer tax liabilities.
- (k) The increase reflects a change in eporting since the prior reporting period included requests closed on procedural grounds.
- (I) The planned figure was revised for mathematical consistency.
- (m) Data not available due to keypunch contractor backlog. Data for Fiscal 2001 will be reported in the Fiscal 2001 Mayor's Management Report.
- (n) The decrease is due to a decline in issuance compared to the prior reporting period.
- (o) The decrease is due to the decline in issuance and assignment of staff.
- (p) The decrease is a result of the resolution of technical difficulties related to the Interactive Voice Response system.
- (q) Due to an error in reporting, "motions to vacate" were counted twice in Fiscal 2000. The revised figures accurately reflect the number of hearings held during the reporting period.
- (r) The decrease is due to the loss of the night-shift towing contractor in Manhattan and Brooklyn.
- (s) The increase reflects a redeployment of resources that focuses on towing during nighttime hours.

# DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES [856]

INDICATORS FOR MAJOR MISSIONS	F i s c a Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	l 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
CITYWIDE PERSONNEL SERVICES					
o Civil Service Examinations Administered	138	32	95	11 a	95
o License Examinations Administered	36	1	30	5 a	30
o Employees Trained					
- Procurement	1,866	393	1,900	442	1,900
- Technology Skills	2,840	668	2,500	271 b	2,500
- Audit	680	18	500	150 b	500
- Mgrl. & Prof. Development	3,878	636	2,600	421 c	2,600
EQUAL EMPLOYMENT OPPORTUNITY					
o Training Sessions	72	0	80	4	80
o Agencies Monitored					
- On-Site Visits	44	12	38	6 d	38
- Desk Reviews	151	51	152	53	152
REAL ESTATE SERVICES [300, 390, 500, 590]					
o Area of Leased Space					
(Square Feet) (000,000)	23	22	*	23	N/A
o Commercial Properties Managed					
(Vacant Lots)	400	050	*	007	N1/A
- Manhattan	466	652	•	267 e	N/A
- Bronx	1,070	1,464	*	740 e 1,559 e	N/A N/A
- Brooklyn	2,301 1,794	2,807	*	1,339 e 1,243 e	N/A N/A
- Queens - Staten Island	684	1,876 826	*	652 e	N/A N/A
o Rents Collected as a Percentage of Rents Billed	106%	75%	93%	66%	93%
o Public Auctions					
- Number Held	2	0	2	0	2
- Number of Parcels Sold	390	0	364	0	200
- Average Sales Price	\$87,265	\$0	\$31,043	\$0	\$35,000
- Total Auction Bids (000)	\$34,033	\$0	\$11,300	\$0	\$7,000
FACILITIES MANAGEMENT AND CONSTRUCTION					
o Area of Buildings Maintained					
(Square Feet) (000,000)	11.4	11.4	11.4	11.3	11.8
- Court	6.1	6.1	6.1	6.3	6.6
- Non-Court	5.3	5.3	5.3	5.0	5.2

# DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES [856]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	l 2000 4-Month Actual	Fiscal Annual Plan	2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Annual Cost of Cleaning per Square Foot	\$1.00	\$1.00	\$1.02	\$1.00	\$1.02
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o Number of Custodial Staff	699	719	753	564	832
- Court - Non-Court	386 313	404 315	442 311	302 263	466 366
o Square Footage per Custodian (000)	16.3	15.8	15	20	15
- Court	15.8	15	14	20.8	15
- Non-Court	16.9	16.8	17	19	15
o Square Feet of Graffiti Removed					
- City Buildings	12,020	6,252	*	5,676	8,000
MUNICIPAL SUPPLY SERVICES [400, 490]					
o Purchase Requisitions Received from Agencies	NA	NA	3,300	NA f	3,300
o Bids Issued	670	140	700	398 g	700
o Purchase Orders Issued	NA	NA	28,900	NA f	28,900
o Requirements Contracts Awarded	636	138	800	171 h	800
o Direct Orders Processed Against					
Requirements Contracts	NA	NA	25,000	NA f	25,000
o Cost of Goods Purchased (000,000)	NA	NA	\$550	NA f	\$550
o New Vendors Registered	579	119	500	192 (i)	500
o Value of Inventory Charged (000,000)	NA	NA	16	NA f	16
o Inventory Management - Backorders	NA	NA	8%	NA f	8%
o DMSS Procurement Cycle Time (Days)	NA	NA	NA	NA f	NA
o Fleet - Hours Unavailable (Downtime)	2.5%	2.5%	3.0%	3.1%	3.0%

## DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES

- (a) During the reporting period the Department administered fewer civil service examinations and administered more license examinations due to the scheduling of examinations, which varies from year to year.
- (b) Courses are scheduled and held based on dates specifically requested by client agencies. During the reporting period more agencies requested courses for late Fiscal 2001 than during the last reporting period.
- (c) Training programs were postponed during the reporting period due to delays in the procurement of private training professionals. As a result, more training courses will be offered during the remainder of Fiscal 2001 than were previously scheduled.
- (d) The Department's Office of Citywide Equal Employment Opportunity scheduled more site visits in late Fiscal 2001 than during the same period of Fiscal 2000.
- (e) On July 1, 2000, the management of the Department of Housing Preservation and Development (HPD) urban renewal sites was transferred from DCAS to HPD, thereby reducing the number of vacant lots within the Department's portfolio.
- (f) The Financial Management System (FMS) is not yet able to provide this information.
- (g) During the reporting period the number of bids issued increased due to more requests for requirement contracts received from agencies. In addition, the indictment of food vendors caused an increase in the number of bids solicited to provide these goods.
- (h) The number of requirements contracts awarded increased more than anticipated during the first four months of Fiscal 2000 because agencies requested more than in prior reporting periods.
- (i) The number of new vendors registered increased since the number of contracts awarded increased during the reporting period.

## DEPARTMENT OF INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS [858]

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
CONSUMER CABLE COMPLAINTS [001,002]					
o Billing					
- Starting Inventory	24	24	*	7	*
- Complaints Received	305	104	*	102	*
- Complaints Resolved	322	108	*	91	*
- Ending Inventory	7	20	*	18	*
o Service					
- Starting Inventory	5	5	*	7	*
- Complaints Received	104	35	*	48	*
- Complaints Resolved	102	36	*	52	*
- Ending Inventory	7	4	*	3	*
o Real Estate					
- Starting Inventory	53	53	*	43	*
- Complaints Received	20	5	*	8	*
- Complaints Resolved	30	7	*	16	*
- Ending Inventory	43	51	*	35	*
o Miscellaneous					
- Starting Inventory	4	4	*	3	*
- Complaints Received	122	33	*	42	*
- Complaints Resolved	123	31	*	41	*
- Ending Inventory	3	6	*	4	*
TELECOMMUNICATIONS CONTROL					
o Existing DoITT Managed Telephone Lines					
- Centrex	723	797	450	247	a 200
- Intellipath	32,425	30,805	34,414	33,788	36,500
- PBX	22,311	22,283	22,420	22,610	23,500
o Newly Installed Telephone Lines					
- Intellipath	232	100	637	105	350
- PBX	1,195	295	215	50	
Occupated Lives					
o Converted Lines	1.050	0	2 205	4 404	0 1 550
- Centrex to Intellipath (Civic Center Project) - Centrex to Intellipath (Citywide Project)	1,950 116	0 19	2,805 215	1,121 122	
- Centrex to Intellipatif (Citywide Project)	110	19	215	122	0 300
o PBX Exchanges					
- Troubles Reported to DoITT	2,921	1,162	3,100	998	3,000
- Troubles Cleared	2,921	1,162	3,100	998	3,000
- Cleared Under 24 Hrs.	70%	85%	75%	82%	82%
- Cleared 24 - 48 Hrs.	14%	5%	15%	13%	
- Cleared Over 48 Hrs.	16%	10%	10%	5%	5%
o Centrex/Intellipath Exchanges					
- Troubles Reported to DoITT	6,289	2,207	6,400	2,040	6,500
- Troubles Cleared	6,289	2,207	6,400	2,040	6,500
- Cleared Under 24 Hrs.	76%	84%	80%	85%	85%

# DEPARTMENT OF INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS [858]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	I 2000 4-Month Actual	Fisca Annual Plan	4-Month Actual	Fiscal 2002 Preliminary Plan
- Cleared 24 - 48 Hrs.	11%	7%	12%	10% (	d 10%
- Cleared Over 48 Hrs.	13%	9%	8%	5% (	d 5%
o Sites Connected to I-NET	52	46	55	52	58
o Crosswalks					
- Original Programs Produced	1,225	365	1,400	416	1,000
- Aired Government Proceedings & Forums Covered	1,148	407	1,300	361	1,000
o CITYNET					
- Data Lines Implemented	498	278	450	189	e 425
- Terminals Connected	54,500	59,422	50,000	50,517	45,250
o Public Pay Telephone Enforcement					
- Public Pay Telephone Inspections Performed	6,599	1,446	12,500	268 1	15,000
- Percent of Phones Determined Inoperable	6%	7.5%	6%	DNA 1	6%
- Percent of Phones that Failed Appearance Standards	9%	10%	9%	DNA 1	10%
- Illegal Phones Removed	100	51	100	0 9	g 125
o NYC.GOV					
- Page Views	33,637,385	8,585,613	55,000,000	14,681,977	h 60,000,000
- Messages Sent to Agency Heads via NYC.GOV	35,149	10,475	50,000	14,534	(i) 55,000

## DEPARTMENT OF INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS

- (a) A larger group of telephone lines were converted due to a less labor intensive migration process.
- (b) Projects were put on hold for reasons outside the Department's control.
- (c) Vendor has allocated staff resources to the project.
- (d) Performance reflects aggressive management of new contract response levels.
- (e) The Fiscal 2000 figure reflects higher than normal activity due to data circuit ordering for the City's Y2K needs.
- (f) The Department reassumed the inspection function from the Department of Consumer Affairs at the start of Fiscal 2001 and was in the process of hiring inspectors during this period. All inspections performed during this period were made in response to community complaints performed with in-house agency staff resources. Five inspectors are now in place and the Department plans to hire two investigators. Citywide inspections are currently underway.
- (g) The Department is in the process of completing a Request for Proposals to assist in the removal of illegal pay phones and expects to meet its Fiscal 2001 Annual Plan.
- (h) The increase is a result of updating current content, adding new content and expanding the interactive services available on NYC.GOV.
- (i) The number of messages sent is beyond the Department's control.

## CITY COMMISSION ON HUMAN RIGHTS [220]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	1 2000 4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
LAW ENFORCEMENT BUREAU [001, 002, 004]					
o Full-Time Staff	37	36	37	33	36
- Number of Investigators	7.5	7.3	10	7	10
- Number of Attorneys	6	5.5	6	5	5
o Investigations Closed per					
Investigator per Month	6.01	6.59	5.75	5.05 a	5.75
- Substantive Closures	2.95	2.66	*	2.49	*
- Administrative Closures	3.06	3.93	*	2.56 a	*
o Total Caseload (Beginning of Period)	3,165	3,165	*	3,500	*
- Notarized Complaints	1,002	347	*	348	*
- Investigations Completed					
- Substantive Closures	264	77	*	71	*
- Administrative Closures	274	114	*	72 a	*
- Cases Closed by Attorneys					
- Substantive Closures	71	34	*	59 b	*
- Administrative Closures	85	29	*	57 b	*
o Total Caseload (End of Period)	3,500	3,266	*	3,602	*
o Cases referred by LEB to OATH	11	3	*	1 c	*
OFFICE OF MEDIATION AND CONFLICT RESOLUTION [001, 002]					
o Full-Time Employees	5	4	5	5 d	4
- Mediators	3	2	3	3 d	_
o Cases Settled per Mediator per Month	2.93	2.13	3.5	1.83	3.5
o Total Caseload (Beginning of Period)	68	68	*	78	*
- Cases Received					
- From LEB	226	116	*	76 e	*
- Other Source	0	0	*	0	*
- Cases Settled through Mediaton	85	17	126	22 f	126
o Total Caseload (End of Period)	78	123	*	101 g	*
COMMUNITY RELATIONS BUREAU [001, 002, 003, 004]					

### CITY COMMISSION ON HUMAN RIGHTS [220]

INDICATORS FOR MAJOR MISSIONS	Fisca Annual Actual	4-Month Actual	Fisca Annual Plan	a I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
o Full-Time Employees - Central Office Staff - Field Staff	61 18 43	62 19 43	65 18 47	60 18 42	64 18 46
Community Education, Public Outreach and Fair Housing					
o Individuals Served	223,293	58,260	*	79,414	h *
o Conferences, Workshops, and Training Sessions Conducted	288	105	350	49	(i) 350
o Merchant and Community Organizations Technically Assisted	908	262	1,100	294	1,100
o School-Based Training Sessions	408	35	325	91	j 325
CRIME PREVENTION					
o Bias Complaints	1,163	370	*	517	k *
o Bias Investigations Completed	476	194	*	249	k *
PROGRAM ADMINISTRATION AND RESEARCH					
o Number of Internal Studies of Bias, Housing, Real Estate, and Banking Practices	52	14	60	23	(l) 60

#### CITY COMMISSION ON HUMAN RIGHTS

- (a) Two supervising attorneys have been on leaves of absence; one of these attorneys has since returned. Also the managing attorney resigned, but this position has recently been filled.
- (b) There was an increase in assignments of cases to all attorneys in August 2000 to assure that Equal Employment Opportunity Commission targets were met.
- (c) This indicator varies from month to month, depending on several factors, including attorneys' schedules and success of mediation efforts.
- (d) A third mediator was hired to meet planned headcount in the Office of Mediation and Conflict Resolution and began carrying a full caseload in February 2000.
- (e) One of two attorneys, whose principal responsibility is to mediate cases, took a leave of absence in October 2000. Prior to the attorney's departure their case referrals were reduced.
- (f) During the reporting period there were three mediators, compared to two during the same period in Fiscal 2000.
- (g) During the reporting period fewer cases were referred to mediation, compared to the same period in Fiscal 2000.
- (h) This indicator is not within the Commission's control.
- (i) An increase in requests from schools for School Partnership and other youth-based trainings, which are recorded separately from conferences, workshops and training sessions, required considerable time on the part of all seven field offices.
- (j) In addition to conducting first-time training at schools, many of the schools previously involved in the School Partnership program invited Commission field offices back to conduct sessions. Some field offices also organized sessions with parents and teachers in addition to working with students. School Partnership outreach and training began earlier this year and some field offices were able to conduct double sessions in schools.
- (k) There were more bias complaints referred by the Police Department during the reporting period. Also, because of increased outreach, more complaints came directly to several field offices. Since there were more bias complaints, more bias investigations were completed.
- (I) In addition to the usual studies of bias and mortgage activities, several field offices were active during this time period in informal neighborhood-based surveys of housing issues.

INDICATORS	FY 2000 Annual Actual	Fis Annual Plan	cal Year 200 4-Month Plan	01 4-Month Actual	FY 2002 Preliminary Plan
POLICE DEPARTMENT	\$3,187,878	\$3,400,084	\$997,508	\$1,026,649	\$3,191,252
FIRE DEPARTMENT	\$1,078,346	\$1,070,306	\$343,047	\$342,839	\$1,067,407
DEPARTMENT OF CORRECTION	\$834,181	\$837,800	\$276,237	\$285,234	\$863,981
DEPARTMENT OF PROBATION	\$83,678	\$90,036	\$32,526	\$29,722	\$81,704
DEPARTMENT OF JUVENILE JUSTICE	\$102,542	\$103,989	\$20,824	\$22,598	\$101,754
CIVILIAN COMPLAINT REVIEW BOARD	\$7,727	\$9,014	\$2,716	\$3,305 a	\$8,798
DEPARTMENT OF TRANSPORTATION	\$464,800	\$520,377	\$237,140	\$239,041	\$455,003
DEPARTMENT OF ENVIRONMENTAL PROTECTION	\$600,158	\$671,485	\$250,630	\$268,516	\$641,015
DEPARTMENT OF HOUSING PRESERVATION AND DEVELOPMENT	\$384,135	\$440,562	\$163,876	\$182,609	\$331,772
NEW YORK CITY HOUSING AUTHORITY	\$1,869,228	\$1,922,235	\$613,150	\$622,949	\$2,021,191
DEPARTMENT OF SANITATION	\$838,299	\$940,565	\$430,445	\$436,991	\$985,983
DEPARTMENT OF PARKS AND RECREATION	\$198,078	\$201,043	\$77,745	\$83,535	\$188,576
LANDMARKS PRESERVATION COMMISSION	\$3,114	\$3,480	\$1,283	\$1,241	\$3,079
PUBLIC LIBRARIES (CITY FUNDING)					
o BROOKLYN PUBLIC LIBRARY	\$66,104	\$69,066	\$23,568	\$29,304 b	\$60,409
o NEW YORK PUBLIC LIBRARY - Branch Libraries - Research Libraries	\$89,047 \$14,660	\$93,932 \$15,849	\$29,022 \$4,788	\$37,366 b \$6,180 b	\$81,837 \$13,723
o QUEENS BOROUGH PUBLIC LIBRARY	\$62,710	\$65,893	\$22,746	\$22,917	\$57,373
DEPARTMENT OF BUSINESS SERVICES	\$52,999	\$51,925	\$44,153	\$5,093 c	\$43,740
DEPARTMENT OF CULTURAL AFFAIRS	\$119,913	\$135,043	\$40,136	\$35,209	\$104,758
DEPARTMENT OF HEALTH	\$792,126	\$900,244	\$503,160	\$313,603 d	\$835,563

INDICATORS	FY 2000 Annual Actual	Fi Annual Plan	s c a l Year 200 <sup>.</sup> 4-Month Plan	1 4-Month Actual	FY 2002 Preliminary Plan
HEALTH AND HOSPITALS CORPORATION -Labor (PS) -Affiliation Payments -OTPS, Fringe Benefits, and Other Charges	\$3,475,235 \$1,604,444 \$461,833 \$1,408,958	\$3,507,353 \$1,606,000 \$470,000 \$1,431,353	\$1,151,037 \$557,619 \$168,779 \$424,639	\$1,157,323 \$558,368 \$164,581 \$434,374	\$3,591,184 \$1,606,000 \$486,000 \$1,499,184
DEPARTMENT OF MENTAL HEALTH, MENTAL RETARDATION, AND ALCOHOLISM SERVICES	\$506,458	\$587,516	\$515,638	\$436,129	\$581,462
o State and Federal Aid Received	\$192,707	\$177,747	\$59,249	\$66,560	\$133,375
HUMAN RESOURCES ADMINISTRATION	\$5,439,709	\$5,488,828	\$2,943,709	\$2,923,008	\$5,504,405
ADMINISTRATION FOR CHILDREN'S SERVICES	\$2,174,292	\$2,227,095	\$1,579,428	\$1,663,588	\$2,174,010
DEPARTMENT OF HOMELESS SERVICES	\$433,483	\$480,433	\$291,638	\$287,365	\$476,886
DEPARTMENT OF EMPLOYMENT	\$133,957	\$140,124	\$50,257	\$65,312 e	\$100,020
DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT - State Funds - City Funds - Other	\$128,551 \$12,938 \$77,205 \$38,408	\$157,915 \$14,776 \$93,049 \$50,090	\$68,278 \$6,896 \$40,967 \$20,415	\$78,677 f \$7,946 f \$47,206 f \$23,525 f	\$109,944 \$13,987 \$58,881 \$37,076
DEPARTMENT FOR THE AGING	\$215,082	\$228,808	\$196,324	\$199,290	\$223,163
o State and Federal Grants Secured	\$60,055	\$70,811	DNA g	DNA g	\$60,355
BOARD OF EDUCATION	\$10,756,317	\$11,276,081	\$3,211,382	\$3,392,680	\$11,447,406
o Value of State Aid	\$4,883,814	\$5,224,366	\$5,227,551	\$5,227,551	\$5,342,236
CITY UNIVERSITY OF NEW YORK	\$397,206	\$441,914	\$125,708	\$107,176	\$428,739
DEPARTMENT OF CONSUMER AFFAIRS	\$12,843	\$13,561	\$5,716	\$5,144	\$12,808
DEPARTMENT OF BUILDINGS	\$42,334	\$50,210	\$19,658	\$18,191	\$45,899
TAXI AND LIMOUSINE COMMISSION	\$21,555	\$25,106	\$8,834	\$8,515	\$21,486
LAW DEPARTMENT	\$91,686	\$92,757	\$39,581	\$36,835	\$92,480
DEPARTMENT OF FINANCE	\$168,976	\$190,277	\$93,577	\$83,954	\$205,284

INDICATORS	FY 2000 Annual Actual	Fis Annual Plan	cal Year 200 4-Month Plan	1 4-Month Actual	FY 2002 Preliminary Plan
DEPARTMENT OF CITYWIDE					
ADMINISTRATIVE SERVICES	\$564,537	\$645,963	\$443,727	\$506,948	\$594,564
DEPARTMENT OF CITY PLANNING	\$17,569	\$19,269	\$6,190	\$5,978	\$16,737
o Non-City Funds Received - Community Development Block Grant - New York Metropolitan	\$8,802	\$8,827	\$3,242	\$3,333	\$8,827
Transportation Council	\$2,733	\$889	\$331	\$760 h	\$889
- Comprehensive Waterfront Study	\$118	\$0	\$0	\$25 h	\$0
DEPARTMENT OF RECORDS AND INFORMATION SERVICES	\$3,928	\$4,153	\$1,683	\$1,827	\$3,623
DEPARTMENT OF INFORMATION					
TECHNOLOGY AND TELECOMMUNICATIONS	\$177,556	\$149,381	\$116,068	\$118,653	\$145,775
CITY COMMISSION ON HUMAN RIGHTS	\$7,157	\$7,199	\$3,173	\$2,919	\$6,853
DEPARTMENT OF INVESTIGATION	\$20,994	\$21,895	\$8,930	\$8,044	\$21,601
DEPARTMENT OF DESIGN AND CONSTRUCTION	\$77,284	\$82,636	\$29,739	\$27,928	\$80,406

- (a) Despite using funds in excess of Plan for the reporting period, the Board expects to remain within annual planned levels for Fiscal 2001.
- (b) Expenditures for the reporting period include funds vouchered in October 2000 but intended for use in November 2000.
- (c) Contracts typically encumbered during the reporting period were not registered until November and December of Fiscal 2001.
- (d) The variance reflects a change from quarterly to semi-annual invoicing of intra-city funds used for Early Intervention Program expenditures by the Department of Mental Health.
- (e) Expenditures included final payments on some performance-based contracts that ended in Fiscal 2000 and are not reflected in the Plan for the reporting period.
- (f) Contracts for Community Services Block Grant rollover funds and discretionary funds received during the reporting period were awarded earlier than planned and The After School Corporation (TASC) contract was finalized.
- (g) Data is unavailable for this reporting period due to delays caused by computer upgrades.
- (h) The 4-Month Plan does not reflect additional Transportation Council or Waterfront Study grant funds received by the Department during the reporting period.

INDICATORS	FY 2000 Annual Actual	Fi: Annual Plan	s c a l Year 200 4-Month Plan	01 4-Month Actual	FY 2002 Preliminary Plan
POLICE DEPARTMENT	\$51,474	\$32,562	\$10,296	\$11,286	\$32,799
o Tow-Away Program	\$16,222	\$16,200	\$5,050	\$5,357	\$15,289
FIRE DEPARTMENT	\$47,678	\$45,584	\$13,379	\$14,794	\$44,584
DEPARTMENT OF CORRECTION	\$16,948	\$16,953	\$5,218	\$4,462	\$16,953
DEPARTMENT OF PROBATION	\$237	\$227	\$48	\$83 a	\$127
DEPARTMENT OF TRANSPORTATION	\$155,302	\$154,959	\$46,853	\$51,388	\$155,657
o Total Parking Operations	\$84,934	\$82,914	\$27,932	\$27,790	\$80,914
o Ferry Service	\$924	\$1,000	\$321	\$309	\$1,000
o Ferry Concessions Collected	\$1,604	\$1,565	\$457	\$478	\$1,565
DEPARTMENT OF ENVIRONMENTAL PROTECTION	\$49,466	\$53,161	\$15,130	\$17,219	\$44,325
DEPARTMENT OF HOUSING PRESERVATION AND DEVELOPMENT	\$59,369	\$43,975	\$14,017	\$14,861	\$85,199
NEW YORK CITY HOUSING AUTHORITY	\$1,909,757	\$1,934,217	\$608,143	\$656,740	\$2,009,444
o City Subsidy	1.8%	1.8%	1.8%	1.9%	1.7%
o State Subsidy	1.1%	1.1%	1.1%	1.1%	1.1%
o Federal Subsidy	65.8%	65.5%	65.8%	65.2%	65.7%
o Dwelling Rent	29.8%	29.6%	29.7%	30.0%	29.4%
o Other Revenue	1.5%	2.0%	1.6%	1.8%	2.1%
DEPARTMENT OF SANITATION	\$16,859	\$16,707	\$4,487	\$7,774 b	\$10,134
o Private Dumping Fees	\$1,074	\$600	\$272	\$307	\$0

	FY 2000	Fi	scal Year 20	001	FY 2002
INDICATORS	Annual Actual	Annual Plan	4-Month Plan	4-Month Actual	Preliminary Plan
DEPARTMENT OF PARKS AND RECREATION	\$47,925	\$51,166	\$13,092	\$15,125 c	\$41,026
LANDMARKS PRESERVATION COMMISSION	\$8	\$9	\$0	\$0	\$9
DEPARTMENT OF BUSINESS SERVICES	\$16,452	\$25,835	\$4,893	\$16,264 d	\$49,230
DEPARTMENT OF HEALTH	\$36,243	\$35,715	\$10,732	\$11,522	\$35,788
o Fines Levied	\$21,751	\$22,000	\$7,332	\$7,764	\$22,000
o Fines Collected	\$11,552	\$12,007	\$3,725	\$3,751	\$12,907
HEALTH AND HOSPITALS CORPORATION	\$3,840,901	\$3,728,068	\$1,556,157	\$1,596,138	\$3,539,690
o Medicaid	\$1,744,715	\$1,423,000	\$520,105	\$531,986	\$1,141,000
o Medicare	\$543,209	\$522,000	\$160,909	\$160,630	\$513,000
o Bad Debt and Charity Care	\$521,688	\$498,000	\$299,493	\$362,297 e	\$489,000
o HMO and Other Payors	\$424,562	\$563,000	\$139,758	\$140,540	\$792,000
o Community Health Partnership	\$66,987	\$51,500	\$0	\$0	\$103,000
o Prisoner/Uniformed and Other City Services (Excluding Medicaid, DMH, DOH, DSS and					
Other Intra-City Funds)	\$66,226	\$66,888	\$0	\$240	\$66,883
o Reduction in Cash Balance	\$261,306	\$411,292	\$411,292	\$365,665	\$243,715
o Intra-City	\$68,706	\$68,100	\$21,000	\$32,241 f	\$68,100
o Department of Health	\$139,642	\$117,813	\$0	\$0	\$117,817
o Department of Homeless Services	\$1,974	\$2,575	\$1,000	\$590	\$2,575
o Department of Correction	\$1,886	\$3,900	\$2,600	\$1,949	\$2,600
DEPARTMENT OF MENTAL HEALTH, MENTAL RETARDATION, AND ALCOHOLISM SERVICES	\$5,220	\$3,889	\$385	\$716 g	\$3,889
ADMINISTRATION FOR CHILDREN'S SERVICES	\$21,804	\$20,207	\$6,735	\$7,593	\$20,207
HUMAN RESOURCES ADMINISTRATION	\$19,052	\$21,216	\$4,781	\$5,364	\$21,216

INDICATORS	FY 2000 Annual Actual	Fis Annual Plan	s c a l Year 2001 4-Month Plan	4-Month Actual	FY 2002 Preliminary Plan
DEPARTMENT FOR THE AGING	\$1,964	\$1,600	\$430	\$867	h \$1,000
BOARD OF EDUCATION (Excludes State and Federal Aid)	\$61,112	\$41,600	\$9,203	\$10,806	(i) \$41,600
DEPARTMENT OF CONSUMER AFFAIRS	\$14,027	\$13,773	\$3,141	\$3,237	\$15,310
DEPARTMENT OF BUILDINGS	\$79,680	\$80,316	\$23,692	\$27,404	j \$68,664
o Plan Examination	\$46,246	\$48,180	\$13,982	\$16,537	k \$41,027
o Boilers	\$31	\$50	\$17	\$16	\$50
o Elevators	\$3,821	\$2,700	\$1,252	\$942	(I) \$2,490
o Licenses	\$859	\$855	\$282	\$290	\$856
o Electrical	\$7,629	\$7,700	\$1,911	\$2,539	m \$5,911
o Other	\$21,094	\$20,831	\$6,248	\$7,080	\$18,330
TAXI AND LIMOUSINE COMMISSION	\$48,071	\$40,489	\$7,422	\$9,179	n \$40,489
o Adjudications - Fines Collected	\$7,282	\$7,441	\$2,009	\$2,885	(o) \$7,441
LAW DEPARTMENT	\$28,774	\$27,468	\$10,221	\$14,412	p \$23,983
o Collections Paid to Other City Agencies	\$12,731	\$9,425	\$3,230	\$2,465	q \$9,425
DEPARTMENT OF FINANCE	\$485,765	\$467,198	\$153,254	\$150,539	\$468,413
o Parking Revenue	\$367,567	\$370,000	\$130,499	\$124,787	\$376,303
o Other Misc. Revenue	\$118,198	\$97,198	\$22,755	\$25,752	\$92,110
o Total Tax (Billions) - Non-Property Tax - Property Tax	\$22.2 \$14.4 \$7.8	\$21.5 \$13.5 \$8.0	\$7.7 \$3.5 \$4.2	\$8.1 \$3.9 \$4.2	\$22.3 \$13.8 \$8.5
o Total Tax Collected by Finance Dept. (Billions) - Non-Property Tax - Property Tax	\$13.1 \$5.3 \$7.8	\$13.1 \$5.1 \$8.0	\$5.4 \$1.2 \$4.2	\$5.6 \$1.4 \$4.2	\$13.4 r \$4.9 \$8.5

INDICATORS	FY 2000 Annual Actual	Fis Annual Plan	s c a I Year 200 4-Month Plan	01 4-Month Actual	FY 2002 Preliminary Plan
DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES	\$96,668	\$78,268	\$14,876	\$18,126 s	\$62,540
o Rent Billings	\$39,749	\$29,938	\$8,189	\$10,120 S	\$29,255
o Rent Collected	\$42,107	\$38,055	\$7,218	\$8,346 u	\$39,255
o Sales	\$29,325	\$20,419	\$1,960	\$2,700 v	\$5,004
o Other	\$2,112	\$376	\$108	\$129	\$463
o Office of Surplus Activities Revenue - Vehicle Salvage	\$7,541 \$5,810	\$7,000 \$4,810	\$2,167 \$1,603	\$3,156 v \$3,091 v	• •
o Interagency Transfer Value	\$1,910	\$2,000	\$667	\$661	\$2,000
DEPARTMENT OF CITY PLANNING	\$1,280	\$1,210	\$283	\$471 x	\$1,075
DEPARTMENT OF RECORDS AND INFORMATION SERVICES	\$328	\$250	\$82	\$104 y	\$250
DEPARTMENT OF INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS	\$106,071	\$97,162	\$22,556	\$27,581 z	\$94,450
DEPARTMENT OF INVESTIGATION	\$1,362	\$1,461	\$37	\$82 a	a \$1,056
DEPARTMENT OF DESIGN AND CONSTRUCTION	\$127	\$150	\$25	\$22	\$150

- (a) There was an increase in restitution collected for crime victims during the reporting period.
- (b) As weekly recycling expanded citywide, the Department realized greater revenue than planned from its paper processing contracts.
- (c) Revenue from restaurant, parking lot and pushcart concessions were greater than planned for the reporting period.
- (d) Rental payments that were scheduled for receipt in the last quarter of Fiscal 2000 were received during the reporting period.
- (e) Funds received in this category were higher than anticipated during the reporting period.
- (f) Revenue for the reporting period includes current and prior year receipts that are not reflected in the Plan for this category.
- (g) During the reporting period, the Department recovered more unexpended funds, and disallowed costs and excessive reimbursements from contracted agencies than anticipated in the Plan.
- (h) Revenue exceeded Plan primarily due to the reconciliation of contractor expenses based on fiscal audits and contract closeouts.
- (i) The Board realized accelerated collections for the reporting period.
- (j) The variance is attributable to several factors, including operational changes and the active state of the construction industry in New York City. See footnotes (k) and (m).
- (k) There was an increase in the total number of applications for "Plan Examination" filed during the reporting period.
- (I) The Department performed fewer elevator reinspections than reflected in the Plan for the period.
- (m) The Department designated specific personnel for the billing and collection of outstanding fees during the reporting period.
- (n) Revenue increased beyond planned levels as the result of the two-year licensing customer service initiative and increased fines. See footnote (o).
- (o) Fine revenue increased above Plan due to factors including increased penalties for various violations and additional hearing-room capacity for the Commission.
- (p) The Department realized accelerated collections in the Workers' Compensation, Affirmative Litigation, and Commercial and Real Estate Litigation divisions.
- (q) Collections in the Bankruptcy Division did not keep pace with expectations.
- (r) Non-property tax collections were above planned levels due to the continuing strong performance of the economy and Wall Street firms.
- (s) The additional total revenue was due to above-plan collections for rent, sales and vehicle salvage during the reporting period. See footnotes (u), (v) and (w).
- (t) There were more deferred rent billings than reflected in the Plan for the period.

- (u) The Department extended a number of leases originally scheduled for termination during the reporting period.
- (v) Revenue includes collections from sales at auctions held in prior years, which are not reflected in the Plan for the period.
- (w) Increased revenue was due to abundant supplies of heavy equipment relinquished by agencies and salvaged vehicles, combined with a strong market for these materials during the period.
- (x) Revenue from Uniform Land-Use Review Procedure and City Environmental Quality Review application fees exceeded the Plan for the first four months of Fiscal 2001.
- (y) Revenue was above Plan for the reporting period due to a continuing demand for vital records used in genealogical research.
- (z) Revenue from high-capacity telecommunications franchise fees was greater than projected for the reporting period.
- (aa) The Department collected more fees from City Marshals than planned.

INDICATORS	FY 2000 Annual Actual	F i Annual Plan	s c a l Year 20 4-Month Plan	001 4-Month Actual	FY 2002 Preliminary Plan
POLICE DEPARTMENT					
o Full-Time Employees	49,269	48,461	50,048	49,774	46,723
- Uniformed, City-Funded	40,285	39,862	41,242	40,754	38,624
- Civilian, City-Funded	8,371	8,525	8,753	8,407	8,025
- Uniformed, Other	0	0	0	0	0
- Civilian, Other	613	74	53	613 a	74
o Other Personnel Resources					
- School Crossing Guards	1,917	2,065	2,065	1,833	2,065
FIRE DEPARTMENT					
o Full-Time Employees	15,987	15,703	15,970	15,750	15,602
- Uniformed, City-Funded	11,514	11,188	11,465	11,419	11,088
- Civilian, City-Funded	4,463	4,498	4,491	4,315	4,498
- Uniformed, Other	7	8	5	7	8
- Civilian, Other	3	9	9	9	8
DEPARTMENT OF CORRECTION					
o Full-Time Employees	12,411	12,544	12,447	12,126	12,747
- Uniformed, City-Funded	10,143	9,970	9,970	9,859	10,183
- Civilian, City-Funded	1,410	1,713	1,619	1,409	1,706
- Uniformed, Other	743	743	743	743	743
- Civilian, Other	115	118	115	115	115
DEPARTMENT OF PROBATION					
o Full-Time Employees	1,645	1,678	1,620	1,619	1,604
- City-Funded	956	1,067	976	942	1,040
- Other	689	611	644	677	564
DEPARTMENT OF JUVENILE JUSTICE					
o Full-Time Employees	762	824	764	804	809
- City-Funded	430	468	445	426	461
- Other	332	356	319	378 b	348
CIVILIAN COMPLAINT REVIEW BOARD					
o Full-Time City-Funded Employees	162	187	174	165	187
DEPARTMENT OF TRANSPORTATION					
o Full-Time Employees	3,945	4,370	4,159	3,920	3,923
- City-Funded	1,874	1,990	2,013	1,830	1,986
- Other	2,071	2,380	2,146	2,090	1,937

INDICATORS	FY 2000 Annual Actual	F i Annual Plan	s c a l Year 20 4-Month Plan	001 4-Month Actual	FY 2002 Preliminary Plan
o Full-Time Equivalent of Part-Time Employees	361	362	362	371	362
DEPARTMENT OF ENVIRONMENTAL PROTECTION					
o Full-Time Employees	5,565	5,998	5,760	5,526	5,998
- City-Funded	275	286	286	270	286
- Other	5,290	5,712	5,474	5,256	5,712
DEPARTMENT OF HOUSING PRESERVATION AND DEVELOPMENT					
o Full-Time Employees	2,465	2,708	2,546	2,443	2,701
- City-Funded	553	585	561	584	578
- CD	1,183	1,348	1,241	1,154	1,348
- Other	729	775	744	705	775
SCHOOL CONSTRUCTION AUTHORITY					
o Full-Time Employees	845	1,039	872	872	by 9/01
NEW YORK CITY HOUSING AUTHORITY					
o Total Employees	14,867	14,920	14,920	14,915	14,680
- Full-Time Employees	14,127	14,177	14,127	14,030	13,809
- Full-Time Equivalent of Part-Time					
Employees	306	307	278	296	291
- City Seasonal Aides	434	436	515	589	580
o Tenant Employees	27.4%	27.0%	27.4%	27.4%	27.4%
DEPARTMENT OF SANITATION					
o Full-Time Employees	9,977	10,696	10,224	10,468	10,365
- Uniformed, City-Funded	7,644	8,405	7,928	8,093	8,105
- Civilian, City-Funded	2,040	1,940	1,971	2,079	1,909
- Uniformed, CD	126	141	135	132	141
- Civilian, CD	73	86	80	73	86
- Other	94	124	110	91 c	124
DEPARTMENT OF PARKS AND RECREATION					
o Full-Time Employees	2,025	2,068	2,106	2,020	2,034
- City-Funded	1,768	1,696	1,779	1,753	1,662
- CD	35	76	76	34 d	76
- Other	222	296	251	233	296
o Peak Seasonal Employees	2,744	2,908	2,996	2,895	2,996

INDICATORS	FY 2000 Annual Actual	F i Annual Plan	scal Year 20 4-Month Plan	001 4-Month Actual	FY 2002 Preliminary Plan
LANDMARKS PRESERVATION COMMISSION					
o Full-Time Employees - City-Funded - CD	44 41 3	45 41 4	45 41 4	45 41 4	45 41 4
PUBLIC LIBRARIES					
o BROOKLYN PUBLIC LIBRARY					
- Full-Time Employees	1,197	1,216	1,208	1,205	1,216
o NEW YORK PUBLIC LIBRARY					
Branch Libraries - Full-Time Employees	1,500	1,495	1,495	1,494	1,521
Research Libraries - Full-Time Employees	165	161	161	171	174
o QUEENS BOROUGH PUBLIC LIBRARY					
- Full-Time Employees	1,102	1,102	1,095	1,078	1,095
DEPARTMENT OF BUSINESS SERVICES					
o Full-Time Employees - City-Funded - CD - Other	152 138 11 3	155 143 12 0	158 146 12 0	152 138 11 3	155 143 12 0
DEPARTMENT OF CULTURAL AFFAIRS					
o Full-Time Employees - City-Funded - CD - Other	33 30 2 1	35 32 1 2	35 32 2 1	33 31 1 1	35 32 2 1
DEPARTMENT OF HEALTH					
o Full-Time Employees - City-Funded - CD - Other	2,984 2,019 0 965	3,537 2,457 0 1,080	3,277 2,168 0 1,109	3,006 2,109 0 897 e	3,294 2,445 0 849
HEALTH AND HOSPITALS CORPORATION					
o Total Employees	39,320	38,820	39,288	39,288	38,320

INDICATORS	FY 2000 Annual Actual	F i Annual Plan	scal Year 2 4-Month Plan	001 4-Month Actual	FY 2002 Preliminary Plan
DEPARTMENT OF MENTAL HEALTH, MENTAL RETARDATION, AND ALCOHOLISM SERVICES					
o Full-Time Employees	220	256	222	222	241
<ul><li>City-Funded</li><li>State-Funded</li></ul>	138 82	157 99	146 76	137 85	159 82
HUMAN RESOURCES ADMINISTRATION					
o Full-Time Employees	13,154	13,403	12,861	13,225	12,969
- City-Funded	10,492	9,410	9,598	9,499	9,455
- Other	2,662	3,933	3,202	3,681	3,454
- CD	0	60	61	45 f	60
o Per Diem Employees	1,567	3,044	3,044	1,460 g	3,013
ADMINISTRATION FOR CHILDREN'S SERVICES					
o Full-Time Employees	7,121	7,395	7,252	7,250	7,619
- City-Funded	7,035	7,233	7,131	7,171	7,457
- Other	75	155	112	72 h	155
- CD	11	7	9	7	7
DEPARTMENT OF HOMELESS SERVICES					
o Full-Time Employees	1,697	1,692	1,646	1,676	1,559
- City-Funded	1,682	1,692	1,646	1,664	1,559
- Other	15	0	0	12	0
- CD	0	0	0	0	0
o Per Diem Employees	423	671	671	488 (i)	671
DEPARTMENT OF EMPLOYMENT					
o Full-Time Employees	143	164	176	142 j	164
- City-Funded	2	2	2	2	2
- JTPA	141	162	174	140 j	162
DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT					
o Full-Time Employees	195	300	249	208 k	294
- City-Funded	104	165	111	102	170
- Other	91	135	138	106 k	124
DEPARTMENT FOR THE AGING					
o Full-Time Employees	361	390	352	363	380
- City-Funded	138	148	149	145	146

INDICATORS	FY 2000 Annual Actual	F i Annual Plan	s c a l Year 20 4-Month Plan	001 4-Month Actual	FY 2002 Preliminary Plan
- CD	0	0	0	0	0
- Other	223	242	203	218	234
o Full-Time Equivalent of Part-Time Employees	32	32	32	32	32
BOARD OF EDUCATION					
o Full-Time/Full-Time Equivalent					
Employees	136,885	*	*	137,360	*
- City-Funded	114,171	*	*	115,670	*
- Reimbursable	22,714	*	*	21,690	*
CITY UNIVERSITY OF NEW YORK					
o Full-Time Employees	3,756	3,569	3,634	3,780	3,687
DEPARTMENT OF CONSUMER AFFAIRS					
o Full-Time Employees	238	245	247	237	245
- City-Funded	237	245	247	237	245
- Other	1	0	0	0	0
DEPARTMENT OF BUILDINGS					
o Full-Time City-Funded Employees	692	763	729	686	763
TAXI AND LIMOUSINE COMMISSION					
o Full-Time City-Funded Employees	370	399	399	378	399
LAW DEPARTMENT					
o Full-Time Employees	1,171	1,188	1,244	1,189	1,152
- City-Funded	1,135	1,135	1,197	1,160	1,105
- Other	36	53	47	29 (I)	) 47
DEPARTMENT OF FINANCE					
o Full-Time Employees	2,142	2,147	2,161	2,101	2,138
- City-Funded	2,142	2,109	2,149	2,101	2,126
- Other	0	38	12	0 m	12
DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES					
o Full-Time Employees	1,455	1,575	1,449	1,434	1,616
- City-Funded	1,092	1,108	1,051	1,031	1,087
- Other	363	467	398	403	529

	FY 2000	Fi	scal Year 20	001	FY 2002	
INDICATORS	Annual Actual	Annual Plan	4-Month Plan	4-Month Actual	Preliminary Plan	
DEPARTMENT OF CITY PLANNING						
o Full-Time Employees	260	258	244	248	249	
- City-Funded	99	93	90	85	93	
- CD	132	145	139	130	139	
- Other	29	20	15	33 n	17	
DEPARTMENT OF RECORDS AND INFORMATION SERVICES						
o Full-Time Employees	47	53	53	48	44	
- City-Funded	42	45	46	44	44	
- Funded by Grants	5	8	7	4	0	
DEPARTMENT OF INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS						
o Full-Time City-Funded Employees	261	308	269	266	307	
CITY COMMISSION ON HUMAN RIGHTS						
o Full-Time Employees	119	120	116	117	115	
- City-Funded	35	36	36	35	31	
- CD	79	84	80	77	84	
- Other	5	0	0	5	0	
Full-Time Equivalent of Part-Time Employees	1	1	1	1	1	
DEPARTMENT OF INVESTIGATION						
o Full-Time City-Funded Employees	341	357	357	338	357	
DEPARTMENT OF DESIGN AND CONSTRUCTION						
o Full-Time Employees	1,235	1,334	1,271	1,247	1,334	
- Other	1,235	1,334	1,271	1,247	1,334	

- (a) Actual civilian employees in this category included grant-funded employees who are not reflected in the Plan for the period.
- (b) The Department hired 59 juvenile counselors funded by a federal grant that is not reflected in the Plan for the reporting period.
- (c) The hiring of engineers, construction workers and project managers was postponed because of delays in starting construction for several projects.
- (d) The remaining vacancies in this funding category were filled with seasonal employees, which do not appear as full-time employees.
- (e) The Department was unable to hire staff during this period due to delays in processing.
- (f) There are currently 16 employees in the hiring process for this funding category.
- (g) Attrition remained high among per diem employees. As of October 2000, the Agency began the hiring process for 983 employees in this category.
- (h) The Agency could not fill as many positions as planned due to vacancies among participants in federally funded Head Start programs.
- (i) The Department was unable to hire as many employees as planned for this category during the reporting period due to delays in processing. However, the Department expects to complete the hiring of at least 71 per diem employees during the third quarter of Fiscal 2001.
- (j) The Department did not meet its planned full-time headcount due to attrition and delays in processing during the reporting period.
- (k) The Department was unable to hire as many employees as planned during the reporting period due to delays in processing.
- (I) There are 19 active employees from this category currently reflected in the Department's City-funded headcount.
- (m) There are 12 active State-funded employees currently reflected in the Department's City-funded headcount.
- (n) Additional full-time staff funded by grants added to the Department's budget after the start of Fiscal 2001 are not reflected in the Plan for the reporting period.

## D. PAID ABSENCE RATES

The Mayor's Office of Operations monitors citywide paid absence rates in accordance with Mayoral Directive 91-9. It uses data from the Office of Payroll Administration and the Police, Fire, Correction and Sanitation departments to produce reports of agency and citywide monthly and fiscal year-to-date paid absence rates. The absence rate monitoring program helps City and agency management to identify areas of unacceptably high paid absence. Agency heads are responsible for closely monitoring absenteeism, ensuring that paid absence is used in accordance with current contracts and regulations, and establishing procedures to limit the loss of employee availability due to unnecessary or avoidable paid sick leave.

- The total absence rate was 4.45 percent (equivalent to 11 days absent per year) in the first four months of Fiscal 2001, compared with 4.46 percent during the first four months of Fiscal 2000. The total absence rate is calculated using three types of absence: Line-of-Duty Injury absence among the uniformed forces at the Police, Fire and Sanitation departments; Workers' Compensation absence for all civilian employees, as well as for uniformed employees at the Department of Correction; and total paid sick leave for all employees.
- The combined absence ate of uniformed employees in the Police, Fire, Correction and Sanitation departments was 4.47 percent (equivalent to 11.1 days absent per year) during the first four months of Fiscal 2001, compared with 4.52 percent in the corresponding period a year earlier. Absence rates for uniformed employees decreased in the Sanitation, Correction and Fire departments, and increased in the Police Department.
  - The absence rate for uniformed Sanitation Department employees decreased to 4.71 percent (11.7 days absent per year) in the first four months of Fiscal 2001, compared with 6.42 percent during the corresponding period of Fiscal 2000.
  - The absence rate for uniformed Correction Department employees improved to 5.63 percent (14 days absent per year) during the reporting period, compared with 5.92 percent during the first four months of Fiscal 2000.
  - The absence rate for the Fire Department's uniformed force was 6.35 percent (equivalent to 15.8 days absent per year) during the first four months of Fiscal 2001, compared with 6.62 percent during the corresponding period of Fiscal 2000.
  - The absence rate for the Police Department's uniformed force was 3.53 percent (8.8 days absent per year) during the first four months of Fiscal 2001, compared with 3.15 percent in the first four months of Fiscal 2000.
- The absence rate of the City's civilian workforce was 4.43 percent (10.9 days absent per year) during the first four months of Fiscal 2001, compared with 4.40 percent in the first four months of the previous fiscal year. Among the 34 agency civilian workforces in this City total, Fiscal 2001 four-month absence rates increased for 19 civilian workforces, and decreased for 15 civilian workforces, compared with the same period of Fiscal 2000.

# D. PAID ABSENCE RATES

**JULY - OCTOBER** 

WORKFORCE	FY 2001	FY 2001	FY 2001	FY 2001	FY 2001	FY 2000	FY 2001
OR	DOC.	UNDOC.	TOTAL	LODI/	TOTAL	TOTAL	EQUIV. ABS.
AGENCY	SICK LEAVE	SICK LEAVE	SICK LEAVE	WC	ABSENCE	ABSENCE	DAYS/YEAR
UNIFORMED WORK	FORCES					l	
DOC (U)	4.93%	NA	4.93%	0.70%	5.63%	5.92%	14.0
FDNY (U)	1.95%	NA	1.95%	4.40%	6.35%	6.62%	15.8
NYPD (U)	2.54%	NA	2.54%	0.99%	3.53%	3.15%	8.8
DOS (U)	3.50%	NA	3.50%	1.21%	4.71%	6.42%	11.7
Subtotal	2.93%	NA	2.93%	1.54%	4.47%	4.52%	11.1
LARGE CIVILIAN W	ORKFORCES						
NYPD (C)	2.51%	1.66%	4.17%	0.03%	4.20%	4.30%	10.3
FDNY (C)	1.87%	1.95%	3.82%	2.33%	6.15%	7.06%	15.2
ACS	2.05%	1.82%	3.87%	0.16%	4.03%	3.99%	10.0
HRA	2.84%	1.73%	4.58%	0.23%	4.81%	4.60%	11.9
DHS	1.77%	2.40%	4.16%	0.49%	4.65%	5.01%	11.5
HPD	2.74%	1.24%	3.99%	0.41%	4.40%	4.45%	10.9
DOH	2.13%	1.72%	3.84%	0.06%	3.91%	3.86%	9.7
DEP	2.40%	1.12%	3.52%	0.78%	4.30%	4.12%	10.7
DOS (C)	2.60%	1.23%	3.82%	0.55%	4.37%	4.48%	10.9
DOF	3.19%	1.09%	4.28%	0.49%	4.77%	4.22%	11.8
DOT	3.20%	1.29%	4.49%	1.58%	6.07%	5.91%	14.9
DPR	2.06%	0.67%	2.73%	0.29%	3.02%	3.25%	7.5
Subtotal	2.47%	1.54%	4.01%	0.50%	4.51%	4.53%	11.1
MEDIUM CIVILIAN W	VORKFORCES						
LAW	1.68%	1.48%	3.16%	0.03%	3.19%	2.78%	7.9
DCAS	2.14%	1.31%	3.44%	0.29%	3.73%	3.36%	9.2
DDC	2.44%	0.98%	3.42%	0.25%	3.48%	3.21%	8.6
DOC (C)	1.93%	2.62%	4.55%	0.24%	4.79%	4.35%	11.7
DJJ	2.54%	0.97%	3.51%	0.50%	4.01%	4.19%	9.8
PROBATION	2.59%	1.54%	4.14%	0.00%	4.14%	4.19%	10.2
DOB	2.30%	0.92%	3.22%	0.20%	3.42%	3.30%	8.5
Subtotal	2.21%	1.50%	3.71%	0.17%	3.88%	3.64%	9.6
SMALL CIVILIAN WO		1.0070	0 70	0,0	0.0070	0.0 1 70	
DCP	2.07%	2.16%	4.23%	0.01%	4.24%	3.56%	10.5
DOI	2.73%	0.74%	3.47%	0.11%	3.58%	3.08%	8.9
DOE	2.85%	2.02%	4.87%	0.06%	4.92%	4.14%	12.2
DFTA	1.78%	1.58%	3.35%	0.00%	3.35%	3.54%	8.3
CULTURAL	0.86%	3.49%	4.35%	0.07%	4.42%	3.39%	10.8
FISA	2.37%	1.42%	3.79%	0.00%	3.79%	3.75%	9.4
LANDMARKS	0.30%	1.87%	2.16%	0.00%	2.16%	3.91%	5.4
TLC	2.48%	0.59%	3.08%	2.51%	5.59%	6.28%	13.8
CCHR	2.93%	1.83%	4.76%	0.28%	5.04%	6.42%	12.4
DYCD	2.82%	1.04%	3.86%	0.00%	3.87%	3.15%	9.6
DBS	2.09%	2.35%	4.44%	0.00%	4.44%	4.49%	11.0
DMH	2.11%	1.31%	3.43%	0.03%	3.46%	3.43%	8.6
DOITT	1.80%	2.03%	3.83%	0.05%	3.88%	3.43%	9.6
DORIS	2.78%	1.18%	3.96%	0.05%	3.96%	3.45%	9.6
CONSUMER	2.40%	1.07%	3.47%	0.00%	3.72%	3.45%	9.9
Subtotal	2.40%	1.58%	3.97%	0.25%	4.31%	4.00%	10.7
Uniformed	2.93%	NA	2.93%	1.54%	4.47%	4.52%	11.1
Civilian							
	2.44%	1.54%	3.98%	0.46%	4.43%	4.40%	10.9
TOTAL	2.68%	0.78%	3.46%	0.99%	4.45%	4.46%	11.0
CITYWIDE	2.68%	0.78%	3.46%	0.23%	3.69%	3.69%	9.1

Note: The **Total Absence Rate** is calculated by dividing the sum of paid sick leave for all employees, Line-of-Duty Injury absence for uniformed employees, and paid Workers' Compensation absence for civilian employees, by paid scheduled hours for all employees. The **Citywide Absence Rate** is calculated by dividing paid sick leave for all employees plus paid Workers' Compensation absence for civilian employees by paid scheduled hours for all employees.

The Mayor's Office of Operations and the Office of Management and Budget have joint responsibility for monitoring the overtime spending of City agencies. In accordance with Mayoral Directive 94-3, selected high-overtime agencies provide annual overtime control plans and monthly reports on earned overtime and its causes, which the Office of Operations uses to produce monthly and year-end reports for agencies and City Hall. In Fiscal 2001, 10 selected agencies, with overtime earnings representing over 90 percent of total City overtime spending, are being monitored in this manner.

- Total City overtime earnings were \$264.3 million during the first four months of Fiscal 2001, compared with \$218.6 million in the corresponding period of Fiscal 2000, an increase of 21 percent. This increase reflects the effective use of overtime as a mechanism that enables the City to increase services without an accompanying growth in government over the long run. Total City overtime includes the overtime expenditures of all agencies on the Payroll Management System, as well as the Health and Hospitals Corporation.
- Total monitored agency overtime earnings in the first four months of Fiscal 2001 were \$248.1 million, a
  22 percent increase from the \$203.4 million earned at the same agencies in the corresponding period
  of Fiscal 2000. In Fiscal 2001 the monitored agencies are the Police, Fire, Correction and Sanitation
  departments; the departments of Juvenile Justice (DJJ), Environmental Protection (DEP) and
  Transportation (DOT); the Human Resources Administration (HRA); the Administration for Children's
  Services (ACS); and the Health and Hospitals Corporation (HHC).
- Combined overtime earnings in the uniformed agencies (Police, Fire, Correction and Sanitation) were \$194.8 million in the first four months of Fiscal 2001. The four uniformed agencies used \$155.3 million in overtime during the first four months of Fiscal 2000. Overtime increased in the Police Department, accounting for the bulk of the increase in total City and monitored agency overtime in the first four months of Fiscal 2001. The other three uniformed agencies, the Sanitation, Fire and Correction departments, experienced decreases in overtime.
  - Police Department overtime earnings were \$128.5 million in the first four months of Fiscal 2001, compared with \$69.1 million in the same period of Fiscal 2000, an increase of 86 percent. The additional overtime was used primarily for coverage of planned and unplanned public events and for planned anti-crime and quality-of-life initiatives during the reporting period.
  - Department of Sanitation overtime earnings were \$13.8 million in the first four months of Fiscal 2001, a decrease of 44 percent from \$24.7 million in the corresponding period a year earlier. The reduction in overtime reflects the availability of additional uniformed sanitation workers, hired since October 1999, to deal with expanded weekly recycling and to prepare for the increased export of refuse and the closing of Fresh Kills Landfill.
  - Overtime earnings in the Department of Correction (DOC) were \$16.7 million in the first four months of Fiscal 2001, a decrease of 14 percent from \$19.5 million in the first four months of Fiscal 2000. This decrease is due primarily to the declining average daily inmate population in DOC facilities, which allowed the Department to continue its aggressive bed consolidation efforts and control the number of staff required on duty for each shift.
  - Overtime earnings in the Fire Department were \$35.8 million in the first four months of Fiscal 2001, 15 percent less than the \$42.0 million earned in the same period of Fiscal 2000. This reduction is attributable primarily to the hiring of additional uniformed firefighters since October 1999.

- Combined overtime earned in the six civilian monitored agencies (DJJ, DEP, DOT, HRA, ACS and HHC) was \$53.3 million in the first four months of Fiscal 2001, an increase of 11 percent from \$48.1 million in the corresponding period of Fiscal 2000. Four-month overtime earnings increased in five of the civilian monitored agencies in Fiscal 2001.
  - Overtime earnings in DJJ were \$1.5 million in the first four months of Fiscal 2001, 6 percent lower than the \$1.6 million used in the same period of Fiscal 2000. The stability in DJJ overtime was due primarily to the Department's overtime management and the stability of its average daily population of residents in secure detention during the reporting period, compared with the first four months of Fiscal 2000.
  - HHC overtime spending was \$20.8 million during the reporting period, an increase of 2 percent from \$20.3 million in the first four months of Fiscal 2000. The Corporation used \$8.6 million, or 41 percent, of its overtime for Plant Maintenance during the first four months of Fiscal 2001, primarily to repair and to renovate an expansive and aging network of medical facilities. HHC used an additional \$4.9 million, or 24 percent of its four-month total, for overtime to provide necessary coverage by nursing staff throughout its facilities.
  - Overtime earnings in ACS were \$7.2 million in the first four months of Fiscal 2001, an increase of 13 percent from \$6.4 million in the same period of Fiscal 2000. This increase reflects additional overtime used during the implementation of a new staffing model for ACS congregate care residential centers.
  - DEP overtime earnings were \$7.6 million during the reporting period, an increase of 17 percent from \$6.5 million in the first four months of Fiscal 2000. The additional overtime was used throughout the Department, including performance of critical in-house maintenance and emergency repairs at DEP facilities, conducting the Beach Protection Program, oversight of the dewatering of the Croton Aqueduct, and preparation and supervision of capital construction projects at wastewater treatment plants.
  - DOT overtime earnings were \$10.1 million in the first four months of Fiscal 2001, an increase of 20 percent from \$8.4 million in the same period of Fiscal 2000. The additional overtime was used to proceed with bridge and road capital construction, and street and ferry repair projects.
  - Overtime earnings in HRA were \$6.0 million in the first four months of Fiscal 2001, an increase of 22 percent from \$4.9 million in the first four months of Fiscal 2000. The additional overtime was used primarily for the continuing HRA full-engagement initiative, for fraud prevention projects, and for other welfare reform programs that entailed keeping facilities open or personnel available for extended hours and weekends.

(All numbers in thousands)

	FY 2000	FY 2000	FY 2001
Agency	Annual	4-Month	4-Month
	Actual	Actual	Actual
Police Department (a)	\$237,303	\$69,070	\$128,484
Fire Department (b)	\$106,220	\$41,991	\$35,836
Department of Correction (c)	\$49,383	\$19,520	\$16,671
Department of Probation	\$1,628	\$495	\$551
Department of Juvenile Justice	\$5,351	\$1,625	\$1,541
Civilian Complaint Review Board (d)	\$198	\$11	\$70
Department of Transportation (e)	\$25,958	\$8,423	\$10,134
Department of Environmental Protection (f)	\$19,715	\$6,482	\$7,569
Department of Housing Preservation and Development (g)	\$1,203	\$210	\$265
New York City Housing Authority (h)	\$20,344	\$7,276	\$5,567
Department of Sanitation (i)	\$73,791	\$24,746	\$13,776
Department of Parks and Recreation (j)	\$3,205	\$1,148	\$859
Landmarks Preservation Commission	\$11	\$1	\$1
Department of Business Services (k)	\$39	\$24	\$15
Department of Cultural Affairs	\$6	\$2	\$0
Department of Health	\$2,719	\$1,175	\$1,120
New York City Health and Hospitals Corporation	\$58,746	\$20,322	\$20,814
Department of Mental Health (I)	\$18	\$4	\$43
Human Resources Administration (m)	\$13,377	\$4,851	\$6,043
Administration for Children's Services	\$20,633	\$6,391	\$7,208
Department of Homeless Services	\$5,069	\$2,183	\$2,042
Department of Employment	\$14	\$7	\$9
Department of Youth and Community Development (n)	\$24	\$9	\$2
Department for the Aging	\$2	\$2	\$0
Board of Education (o)	\$9,998	\$3,173	\$3,832
Department of Consumer Affairs (p)	\$464	\$100	\$210
Department of Buildings (q)	\$1,034	\$327	\$413
Taxi and Limousine Commission	\$438	\$160	\$159
Law Department (r)	\$730	\$148	\$191
Department of Finance (s)	\$1,011	\$310	\$231
Department of Design and Construction	\$2,759	\$1,107	\$999
Department of Citywide Administrative Services	\$3,729	\$1,461	\$1,276
Department of City Planning	\$23	\$6	\$11
Department of Records and Information Services	\$0	\$0	\$0
Department of Information Technology and Telecommunications	\$290	\$92	\$93
City Commission on Human Rights	\$0	\$0	\$0
Department of Investigation	\$3	\$1	\$0

- (a) Additional overtime was used primarily to provide security at planned and unplanned public events and for planned anti-crime and quality-of-life initiatives.
- (b) Overtime decreased primarily as the result of the hiring of firefighters since the comparable reporting period in Fiscal 2000.
- (c) The Department reduced overtime by continuing to consolidate prisoner housing during a period of decreasing average daily inmate population.
- (d) Additional overtime was used to increase the number of cases closed, and to reduce the age of the caseload and the number of pending cases.
- (e) Additional overtime was used on roadways, to dispose of waste consisting of old pavement and to avoid backlogs due to reduced use of Fresh Kills Landfill; on bridges, to increase repair activity and prepare for special events, including OpSail; and on ferry boats, to maintain and repair the aging fleet.
- (f) Overtime increased for in-house emergency repairs and critical maintenance of DEP facilities; for preparation and oversight of capital projects, including upgrading wastewater treatment plants and dewatering the Croton Aqueduct; for implementation of the Beach Protection Program; and for resolution of a customer service backlog related to the water meter surcharge initiative.
- (g) Overtime for the reporting period increased as a result of the Department's efforts to meet the remediation requirements of Local Law 38, the City's lead paint violation and poisoning prevention law.
- (h) The Housing Authority continued its efforts to reduce overtime by reallocating resources and increasing efficiency in the use of its skilled trades employees.
- (i) Overtime decreased for the reporting period due to the availability of uniformed sanitation workers hired since the first four months of Fiscal 2000.
- (j) Less overtime was used during the reporting period because outdoor swimming pool hours were reduced due to inclement weather conditions in Summer 2000.
- (k) The Department used less overtime in its MIS and Dockmaster's units than in the comparable period of Fiscal 2000.
- (I) Additional overtime was used for the implementation of procedures and data processing systems to increase the timeliness of review and resolution of budget modifications submitted by contracted agencies.
- (m) Additional overtime was used primarily for the accelerated call-in of 124,000 public assistance clients, part of HRA's ongoing full-engagement initiative, and for fraud prevention projects.
- (n) The Department filled some long-vacant positions and further improved its Comprehensive Contract Management System, which streamlined the processing of monthly expenditure reports from contracted agencies.
- (o) The Division of School Facilities used additional overtime to maintain and repair school buildings during the reporting period.

- (p) Additional overtime was used for tobacco licensing and enforcement and for community outreach efforts during the reporting period.
- (q) The Department used additional overtime for its efforts to reduce the average number of days between the submission and the first examination of building plans.
- (r) Additional overtime was used for the early settlement initiative in the Tort Division and to prepare archival materials for submission to the Department of Records.
- (s) The Department improved its internal controls on authorization for overtime and eliminated overtime used for Y2K preparation during the comparable period of Fiscal 2000.

INDICATORS FOR MAJOR MISSIONS	Fiscal Annual Actual	2000 4-Month Actual	Fisca Annual Plan	I 2001 4-Month Actual	Fiscal 2002 Preliminary Plan
CITYWIDE FLEET SIZE	26,153	24,942	26,000	26,031	26,500
POLICE DEPARTMENT					
o Total Vehicles	6,281	6,312	6,998	6,394	7,036
o Vehicles Out of Service	7%	5%	9%	7% a	9%
o Light Duty	5620	5,712	6,433	5,840	5,673
- Average Vehicle Age (Months)	59	66	45	56	45
- Average Vehicle Mileage	58,879	63,281	60,000	59,292	60,000
- Downtime	6%	5%	9%	6% a	9%
- Average Cost of Maintenance	\$1,520	NI	DNA	\$512	DNA
o Medium Duty	485	514	468	446	900
- Average Vehicle Age (Months)	80	80	75	80	75
- Average Vehicle Mileage	60,100	54,765	50,000	58,823	50,000
- Downtime	10%	10%	8%	10% b	8%
- Average Cost of Maintenance	\$2,256	NI	DNA	\$731	DNA
o Heavy Duty	79	86	97	76 c	118
- Average Vehicle Age (Months)	105	87	96	95	96
- Average Vehicle Mileage	42,312	63,611	65,000	49,662	65,000
- Downtime	5%	6%	8%	10% b	8%
- Average Cost of Maintenance	\$2,771	NI	DNA	\$1,216	DNA
FIRE DEPARTMENT					
o Total Vehicles	1,824	1,869	1,953	1,808	1,953
o Vehicle Inventory					
- Engines	293	291	280	293	280
- Ladders	177	180	197	176	197
- Rescue/Hazardous Materials	25	21	27	29	27
- Support Vehicles	888	959	985	899	985
- Ambulances	416	416	464	411	464
o Light Duty	393	411	450	399	450
- Average Vehicle Age (Months)	60	63	68	68	68
- Average Vehicle Mileage	57,866	50,656	60,000	59,071	61,000
- Downtime	8%	3%	7%	4% d	7%
- Average Cost of Maintenance	\$2,059	NI	DNA	\$681	\$2,265
o Medium Duty	447	448	470	458	470
- Average Vehicle Age (Months)	69	74	80	67	73
- Average Vehicle Mileage	45,122	48,730	57,000	46,760	57,000
- Downtime	8%	5%	10%	6% d	10%
- Average Cost of Maintenance	\$2,488	NI	DNA	\$1,066	\$2,737

INDICATORS FOR	Fisca	I 2000	Fisca	l 2001	Fiscal 2002
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan
	Actual	Actual	i iaii	Actual	i iaii
o Heavy Duty	48	60	65	42 e	65
- Average Vehicle Age (Months)	111	99	106	119	125
- Average Vehicle Mileage	28,192	32,902	40,000	26,640	30,000
- Downtime	7%	6%	10%	2% f	8%
- Average Cost of Maintenance	\$2,746	NI	DNA	\$967	\$3,021
o Rescue/Hazardous Materials	25	23	27	29	27
- Average Vehicle Age (Months)	66	79	88	65	71
- Average Vehicle Mileage	46,311	77,940	60,000	45,451	48,000
- Downtime	15%	8%	15%	9% g	15%
- Average Cost of Maintenance	\$8,083	NI	DNA	\$4,450	\$8,891
o Engines	293	291	280	293	280
- Average Vehicle Age (Months)	85	85	95	87	92
- Average Vehicle Mileage	49,871	48,990	55,000	49,809	50,000
- Downtime	9%	5%	9%	9%	9%
- Average Cost of Maintenance	\$7,433	NI	DNA	\$2,931	\$8,176
o Ladders	177	180	197	176	197
- Average Vehicle Age (Months)	84	86	98	82	84
- Average Vehicle Mileage	43,033	46,154	51,000	42,501	45,000
- Downtime	12%	7%	10%	11%	10%
- Average Cost of Maintenance	\$19,201	NI	DNA	\$7,177	\$21,121
o Ambulances	416	416	464	411	464
- Average Vehicle Age (Months)	50	45	54	55	57
- Average Vehicle Mileage	73,232	62,315	70,000	76,370	75,000
- Downtime	12%	8%	10%	8% g	10%
- Average Cost of Maintenance	\$9,199	NI	DNA	\$3,149	\$10,119
DEPARTMENT OF CORRECTION					
o Total Vehicles	520	518	505	526	530
- Alternative Fuel Vehicles	57	57	58	72 h	72
o Vehicles Out of Service	13%	12%	10%	11%	10%
o Average Vehicle Age (Months)	43	44	42	71	42
o Light Duty	147	148	164	152	170
- Average Vehicle Age (Months)	41	40	57	60	40
- Average Vehicle Mileage	15,369	4,345	15,000	6,952	15,000
- Downtime	7%	10%	9%	15% (i)	8%
- Average Cost of Maintenance	\$235	NI	\$330	\$274	\$330
o Medium Duty	137	139	120	137	130
- Average Vehicle Age (Months)	56	62	60	76	60
- Average Vehicle Mileage	11,567	3,482	13,000	4,524	13,000
- Downtime	7%	14%	10%	17% (i)	8%

INDICATORS FOR	Fisca	I 2000	Fiscal	2001	Fiscal 2002
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan
- Average Cost of Maintenance	\$194	NI	\$235	\$189	\$235
o Heavy Duty	236	231	221	237	230
- Average Vehicle Age (Months)	54	57	52	80	55
- Average Vehicle Mileage	13,084	4,325	13,000	4,608	13,000
- Downtime	4%	9%	10%	17% (i)	8%
- Average Cost of Maintenance	\$311	NI	\$385	\$269	\$385
DEPARTMENT OF TRANSPORTATION					
o Total Vehicles	2,720	2,524	2,715	2,798	2,725
- Alternative Fuel Vehicles	517	513	575	597	625
o Average Age of Fleet (Years)	5.7	5.7	5.7	5.8	6.4
o Vehicles Out of Service	12%	11%	12%	12%	12%
o Light Duty	1,096	1,023	1,125	1,129	1,125
- Average Vehicle Age (Months)	48	45	52	51	56
- Average Vehicle Mileage	27,954	27,377	30,000	28,561	30,000
- Downtime	8%	9%	11%	10%	11%
- Average Cost of Maintenance	\$1,145	NI	\$1,100	\$477	\$1,500
o Medium Duty	664	591	675	705	700
- Average Vehicle Age (Months)	70	77	76	70	76
- Average Vehicle Mileage	19,680	NI	20,000	18,090	20,000
- Downtime	14%	11%	15%	10% j	15%
- Average Cost of Maintenance	\$2,718	NI	\$2,600	\$886	\$2,800
o Heavy Duty	690	653	700	716	700
- Average Vehicle Age (Months)	88	93	90	88	92
- Average Vehicle Mileage	30,257	NI	30,000	29,988	30,000
- Downtime	19%	20%	28%	20% j	24%
- Average Cost of Maintenance	\$6,087	NI	\$5,400	\$1,988	\$6,000
DEPARTMENT OF ENVIRONMENTAL PROTE	CTION				
o Total Vehicles	2,041	1,921	2,075	2,059	2,075
- Alternative Fuel Vehicles	302	258	350 k	290 (I)	350
o Light Duty	969	944	1,025	979	1,025
- Average Vehicle Age (Months)	67	60	60	60	60
- Average Vehicle Mileage	55,858	53,320	50,000	51,233	50,000
- Downtime	8%	6%	7%	3% m	7%
- Average Cost of Maintenance	\$1,686	NI	\$1,800	\$533	\$1,800
o Medium Duty	411	384	400	383	400
- Average Vehicle Age (Months)	62	60	60	68	60
- Average Vehicle Mileage	29,814	31,063	30,000	40,599	30,000

INDICATORS FOR	Fisca	I 2000	Fisca	2001	Fiscal 2002
MAJOR MISSIONS	Annual Actual	4-Month Actual	Annual Plan	4-Month Actual	Preliminary Plan
- Downtime	10%	8%	8%	5% m	8%
- Average Cost of Maintenance	\$1,713	NI	\$1,860	\$497	\$1,850
o Heavy Duty	335	316	325	354	325
- Average Vehicle Age (Months)	99	96	90	93	90
- Average Vehicle Mileage	24,847	30,679	30,000	32,155	30,000
- Downtime	17%	14%	12%	8% m	12%
- Average Cost of Maintenance	\$4,293	NI	\$3,468	\$708	\$4,500
DEPARTMENT OF SANITATION					
o Total Vehicles	5,808	5,644	5,594	5,756	5,598
- Alternative Fuel Vehicles	701	547	804	574 n	by 9/01
o Light Duty	1,178	1,059	1,058	1,112	1,045
- Average Vehicle Age (Months)	52	60	64	53	67
- Average Vehicle Mileage	38,257	39,362	46,686	35,148	48,438
- Downtime	10%	12%	10%	8% (o)	10%
- Average Cost of Maintenance	NI	NI	NI	DNA	NI
o Medium Duty	461	426	487	493	470
- Average Vehicle Age (Months)	71	81	65	62	71
- Average Vehicle Mileage	27,393	30,227	27,113	23,951	29,691
- Downtime	10%	13%	10%	8% (o)	10%
- Average Cost of Maintenance	NI	NI	NI	DNA	NI
o Heavy Duty	3,522	3,467	3,408	3,495	3,467
- Average Vehicle Age (Months)	61	65	60	61	59
- Average Vehicle Mileage	22,493	23,028	21,675	21,608	20,368
- Downtime	19%	19%	19%	18%	19%
- Average Cost of Maintenance	NI	NI	NI	DNA	NI
DEPARTMENT OF PARKS AND RECREATION					
o Total Vehicles	1,908	1,893	1,886	1,913	1,886
- Alternative Fuel Vehicles	99	98	98	109	98
o Hours Unavailable (Downtime)	6%	5%	5%	5%	5%
o Light Duty	1,139	1,099	1,095	534 p	1,095
- Average Vehicle Age (Months)	96	96	84	84	84
- Average Vehicle Mileage	41,107	44,400	40,000	29,821	40,000
- Downtime	4%	4%	4%	3% q	4%
- Average Cost of Maintenance	NI	NI	NI	\$410	DNA
o Medium Duty	496	519	511	894 p	511
- Average Vehicle Age (Months)	110	108	108	96	108
- Average Vehicle Mileage	24,414	28,885	30,000	36,864	30,000
- Downtime	7%	8%	7%	4% q	7%

INDICATORS FOR	Fisca	I 2000	Fisca	Fiscal 2002	
MAJOR MISSIONS	Annual	4-Month	Annual	Preliminary	
	Actual	Actual	Plan	Actual	Plan
- Average Cost of Maintenance	NI	NI	NI	\$580	DNA
o Heavy Duty	273	275	280	277	280
- Average Vehicle Age (Months)	109	108	108	108	108
- Average Vehicle Mileage	30,982	30,215	30,000	26,966	30,000
- Downtime	12%	8%	8%	10% r	8%
- Average Cost of Maintenance	NI	NI	NI	\$1,071	DNA
DEPARTMENT OF CITYWIDE ADMINISTRA	TIVE SERVICES				
o Total Vehicles	1,856	1,838	1,950	1,896	1,920
- Alternative Fuel Vehicles	501	322	500	560	620
- DCAS-Owned	279	279	285	260	260
- Client-Owned	1,559	1,559	1,665	1,636	1,660
Light Duty	1,379	1,340	1,350	1,381	1,400
- Average Vehicle Age (Months)	78	65	60	58	60
- Average Vehicle Mileage	35,676	33,653	35,500	33,291	35,000
- Downtime	2%	2%	3%	3%	3%
- Average Cost of Maintenance	\$837	NI	\$1,200	\$431	\$950
o Medium Duty	368	382	400	386	400
- Average Vehicle Age (Months)	79	81	76	65	72
- Average Vehicle Mileage	39,068	32,209	40,000	31,251	40,000
- Downtime	2%	2%	3%	3%	3%
- Average Cost of Maintenance	\$1,056	NI	\$1,200	\$376	\$1,100
Heavy Duty	94	90	90	92	93
- Average Vehicle Age (Months)	131	132	135	129	132
- Average Vehicle Mileage	34,074	30,916	32,000	32,464	32,000
- Downtime	3%	2%	3%	3%	3%
- Average Cost of Maintenance	\$1,058	NI	\$1,600	\$373	\$1,200
Support Vehicles (DJJ Buses)	5	5	6	4 s	5
- Average Vehicle Age (Months)	90	82	70	87	90
- Average Vehicle Mileage	58,023	31,321	33,000	52,870	40,000
- Downtime	1%	1%	1%	1%	1%
- Average Cost of Maintenance	\$1,583	NI	\$1,600	\$215	\$1,350

- (a) The Department's improved record keeping has reduced duplicate work orders for out of service vehicles and kept downtime below Plan.
- (b) The relinquishment of older vehicles without replacement resulted in overuse of remaining vehicles and increased downtime rates.
- (c) Due to the relinquishment of older vehicles, the Department was below Plan but anticipates receiving new vehicles by the end of Fiscal 2001, which will help to meet the Plan.
- (d) Downtime was below Plan due to the purchase of new vehicles.
- (e) Subsequent to the implementation of the Maintenance Control Management System (MCMS), the definitions of Light, Medium and Heavy Duty vehicles were revised. As a result, some of the vehicles previously categorized as Heavy Duty were moved to other categories.
- (f) Downtime was below Pan because a portion of these vehicles are critical response vehicles that respond only to major emergency incidents, which makes them used less often.
- (g) Downtime was below Plan due to an enhanced preventive maintenance program.
- (h) The number of vehicles was above Plan due to the replacement of older gasoline vehicles during the reporting period.
- (i) Downtime was above Plan because of the shortage of mechanics. The positions were filled in January 2001.
- (j) Downtime was below Plan because the Department focused on keeping as many Medium and Heavy Duty vehicles in service as possible during the paving season. The Department also added five new paving machines to its Heavy Duty vehicle fleet during the reporting period.
- (k) Based on review of the Department's fleet, the Fiscal 2001 Plan was revised since the publication of the Fiscal 2000 Mayor's Management Report.
- (I) The Department anticipates purchasing new vehicles to meet the Plan for Fiscal 2001.
- (m) Downtime is below Plan due to the use of the "Just In Time Parts Program," through which the delivery of parts is significantly faster.
- (n) The Department anticipates meeting its Fiscal 2001 Plan by June 2001.
- (o) Downtime is below Plan due to the Department's receipt of new Light and Medium Duty vehicles.
- (p) Vehicle categorization was redistributed according to MCMS standards, which reduced Light Duty vehicles below the Fiscal 2001 Plan and increased Medium Duty vehicles above Fiscal 2001 Plan.
- (q) Due to the recent implementation of MCMS the Department excluded accidents and included rental vehicles for the first time this fiscal year, which reduced downtime below Plan.
- (r) Downtime was above Plan due to the Department's aging fleet. DPR is awaiting the receipt of 45 new Heavy Duty vehicles to replace the old ones, which should lower downtime.
- (s) The number of these vehicles is below Plan because of relinquishments without replacements. DJJ expected funds to replace their aging buses, but did not receive them.

There are eight Agency Procurement indicators that will be reported on in the Fiscal 2001 Mayor's Management Report:

- Prompt Payment
- Contract Performance Evaluations and Defaulted Contracts
- Procurements Awarded
- Procurement Processing Cycle Times
- Competitiveness in Procurements
- Performance-Based Contracting
- Retroactive Contracts
- Agency Procurement Actions

Each of these indicators is more fully described below. Prompt Payment indicator data for the first six months of Fiscal 2001 is presented in the Preliminary Fiscal 2001 Mayor's Management Report. Data for the remaining seven indicators, which will be presented in the Citywide Indicators section of Volume II of the Fiscal 2001 Mayor's Management Report, will include all Mayoral operating agencies.

## FISCAL 2001 AGENCY PROCUREMENT INDICATORS

#### **Prompt Payment**

This section includes Prompt Payment indicators, which reflect agency timeliness in processing invoice payments to the City's contractors. This information, which is maintained in the City's Financial Management System (FMS), is provided by the Financial Information Services Agency (FISA) and includes all payments from both general and capital funds made during the first six months of Fiscal 2001 for all Mayoral operating agencies. Agency-specific data is provided for the percent of all invoice payments, both in terms of the dollar value and the number of invoices, which were paid "on time" (i.e., generally within 30 calendar days of the required date) and by the "grace period" (i.e., within 45 calendar days of the required date for the period July 1 through December 31, 1999, within 37 calendar days for the period January 1 through June 30, 2000, and within 30 calendar days for the period July 1 through December 31, 2000); and the interest paid to contractors. Agency data is totaled to present an overall picture of prompt payment.

As required by the City Charter, the Procurement Policy Board (PPB) Rules (the Rules) concerning prompt payment took effect in 1991, requiring all City agencies to include in their contracts a standard clause stating the City's policy to pay invoices in a timely fashion, or to pay interest on the amounts not paid on time. Certain categories of payment, however, are not subject to interest even if not paid on time (e.g., advance payments to not-for-profit human service contractors). The Rules establish the maximum time for payment to a contractor from the point when the contractor has completed performance, the agency has declared that performance was satisfactory and the contractor has submitted an invoice with appropriate supporting documentation. The Rules also specify the length of time allowed to determine that performance is acceptable and to determine that invoices are properly submitted. After these determinations, in most cases, the City is permitted 30 calendar days to process payments. The Rules allow 60 days for contract changes and 60 days for substantial completion payments or final payments for construction contracts. If disputes arise between the agency and the contractor concerning payment documents or performance, the time required to make corrections or resolve disputes is excluded from the permitted agency processing time. Up until December 31, 1999, the Rules provided a 15-day grace period. If a payment was not made on time, but within the grace period, there was no interest paid. PPB adopted a change in its Rules which phased out this "interest-free" 15-day grace period by reducing it to seven days, effective January 1, 2000, and eliminated it entirely, effective July 1, 2000. PPB works with agencies that are having problems making timely contractor payments to increase the efficiency of their invoice and payment processing.

As evidenced in the data presented below and in the separate chart that follows, since the introduction of the Prompt Payment indicators in the Preliminary Fiscal 1996 Mayor's Management Report through Fiscal 1999, agencies, overall, had shown steady improvement in the timeliness of contractor payments. However, this trend did not continue for Fiscal 2000 and is attributable to a number of systemic factors, some of which are continuing into Fiscal 2001:

- As a result of the transition to a Y2K compliant City Financial Management System (FMS), the City in general and the agencies in particular needed to adapt to the protocols of the new system, and go through the normal learning curve which typically results in a temporary decrease in performance. This was the reason that Prompt Payment indicator data was not able to be presented in the Preliminary Fiscal 2000 Mayor's Management Report.
- The PPB Rules were changed to reduce the "interest-free" grace period from 15 days to seven days, effective January 1, 2000. This eight-day reduction in the grace period meant that interest began to accrue within 37 days of the required date, rather than within 45 days. The Prompt Payment indicators have been further impacted in Fiscal 2001 because the grace period was eliminated in its entirety, effective July 1, 2000. As such, interest began to accrue within just 30 days of the required date.

Agencies are continuing to successfully adapt their systems to accommodate FMS as well as the elimination of the grace period, which in total reduced the "interest-free" payment period from 45 days to 30 days, a decrease of 33%. This is evidenced by the fact that the \$102,398 in interest paid during the first six months of Fiscal 2001 represents a reduction of \$80,430, or 44% from the \$182,829 paid during the first six months of Fiscal 2000. If performance for the first six months of Fiscal 2001 is calculated by applying the original 15-day grace period (which was in effect for the comparable July – December period in Fiscal 2000), the interest paid would decrease by \$18,902 to \$83,496, resulting in a reduction of \$99,332 or 54% compared to Fiscal 2000.

#### Trend in Prompt Payment Performance (a) (b)

	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2000 – First 6 Months	FY 2001 – First 6 Months
Invoice Value Paid on Time	84%	85%	91%	92%	95%	90%	87%	97%
Invoice Value Paid by Grace Period	95%	96%	98%	99%	99%	98%	97%	NA (c)
Invoices Paid on Time	58%	60%	81%	81%	85%	78%	73%	91%
Invoices Paid by Grace Period	91%	88%	95%	94%	96%	91% (a)	90%	NA (c)
Interest Paid to Contractors	\$603,600	\$395,400	\$290,900	\$272,786	\$118,318	\$378,762 (d)	\$182,828	\$102,398 (e)

Percentage figures in the table above are rounded to the nearest whole percent.

- (a) Due to the factors cited above, prompt payment performance levels for the Fiscal 2000 through the first six months of Fiscal 2001 and prior fiscal years are not fully comparable.
- (b) Data for Fiscal 1995 and 1996 reflect data for all City agencies; data for Fiscal 1997, 1998, 1999, 2000 and 2001 reflect data for Mayoral operating agencies only. Data for Fiscal 2001 was provided by FISA on 1/29/01.
- (c) NA Not Applicable since the grace period was eliminated effective July 1, 2000.

- (d) If performance for Fiscal 2000 is calculated by applying the original 15-day grace period, the amount of interest that would be paid to contractors would decrease by approximately \$24,000.
- (e) If performance for the first six months of Fiscal 2001 is calculated by applying the original 15-day grace period, the amount of interest that would be paid to contractors would decrease by approximately \$18,900; if performance for the first six months of Fiscal 2001 is calculated by applying the subsequent seven-day grace period, the amount of interest that would be paid to contractors would decrease by approximately \$8,500.

#### **Contract Performance Evaluations and Defaulted Contracts**

This section will include the following Contract Performance Evaluation indicators for all Mayoral operating agencies for those contracts for which comprehensive, fully documented Evaluations of Contractor Performance were required to be completed (i.e., submitted and entered into the VENDEX system) for Fiscal 2001 (i.e., the contract expiration, completion or termination date, as applicable, or the last day of the 12-month contract period, occurred between March 3, 2000 and March 2, 2001): Total Number of Contract Performance Evaluations which were Required to be Completed for Fiscal 2001; Number and Percent of Total Required Contract Performance Evaluations which were Completed; and Number and Percent of Total Contract Performance Evaluations Completed which were Rated as Unsatisfactory. Agency data will be totaled to present an overall picture of contract performance evaluation. (Evaluations submitted outside of the 120-day period, described below, are also entered into the VENDEX system and will be included in the data reported.) In addition, data, which will be provided by the agencies, will be presented on the number of contracts that were defaulted.

As required by the City Charter, the Administrative Code and the Procurement Policy Board (PPB) Rules, agencies are responsible for monitoring and evaluating the performance of all contractors. Pursuant to established Mayor's Office of Contracts procedures:

- Contract performance evaluations are required to be completed for the categories listed below only where vendor performance is unsatisfactory, in which case a Report of Unsatisfactory Vendor Performance (i.e., "Form 5") is to be filed for entry into the VENDEX system.
  - Procurements of goods by means of competitive sealed bidding.
  - Procurements at or below the small purchase limits set forth in the PPB Rules.
- Contract performance evaluations are required to be completed for all other procurements as follows:
  - A comprehensive, fully documented Evaluation of Contractor Performance (i.e., "Form 1, 2, 2S, 3 or 4", as applicable) is to be filed for entry into the VENDEX system within 120 days, prior in certain cases, or subsequent to the contract's expiration, completion or termination date.
  - In addition, for each such contract with an original or amended term of greater than 12 months, a comprehensive, fully documented Evaluation of Contractor Performance also is to be filed for entry into the VENDEX system within 120 days, prior in some cases, or subsequent to the last day of each 12-month period following the contract's effective date. (Where the interim and final performance evaluations are due within the same 120-day period, only one evaluation needs to be prepared.)
  - Agencies monitor and conduct performance evaluations in order to have the requisite information timely available for determining whether an existing contract should be renewed, continued or terminated, or whether a corrective action plan is needed to assure that the contractor fully complies with its contractual responsibilities. This is particularly relevant for the renewal of human service contracts, where evaluations may be conducted prior to the expiration/anniversary date so that the results can be used to make the renewal determination.

#### **Procurements Awarded**

This section will include data on the number and total original maximum dollar amount of procurements awarded during the 12-month period ending June 30, 2001, except as noted below, for all Mayoral operating agencies for all categories of contracts: goods, construction and/or construction-related services, human services and other. Agency data will be totaled to present an overall picture of procurements awarded. However, the data presented, which is maintained in the City's Financial Management System (FMS), will exclude small purchases, purchase orders, and the encumbrances imposed for multi-year contracts that had been awarded prior to Fiscal 2001. Therefore, the data presented should not be relied upon as a statement of the full level of goods, construction and services actually funded by the City during Fiscal 2001.

#### **Procurement Processing Cycle Times**

This section will include data on the average number of calendar days that was required to process contracts awarded from "typical" procurements during the 12-month period ending June 30, 2001 for all Mayoral operating agencies utilizing key methods of award (i.e., competitive sealed bids, competitive sealed proposals and negotiated acquisition). The data presented will be provided by the agencies. Agency data will be totaled to present an overall picture of procurement processing cycle times.

In order to meaningfully reflect the efficiency of the procurement process itself, processing cycle time is measured from the date that a solicitation was publicly released (i.e., the date on which the Invitation for Bids or Request for Proposals was issued; or, as applicable, the date on which a notice of intent to enter into negotiations was published in the City Record; or, where public notice was not required, the date on which vendors were solicited) through the date the procurement was completed by the agency (i.e., the date on which a contract was submitted to the Comptroller's Office for registration). The processing cycle time for contracts awarded from "atypical" procurements, for example, those that were substantially delayed due to litigation, court injunctions, vendor protests, vendor criminal investigations, adverse responsibility determinations or similarly aberrational circumstances, will be excluded so that the average time calculations are representative of typical procurements.

#### **Competitiveness in Procurements**

This section will include data reflecting the level of vendor competitiveness achieved by all Mayoral operating agencies for all contracts awarded by competitive sealed bids, competitive sealed proposals or negotiated acquisition\*, and for construction and/or construction-related services contracts awarded by any method of award (e.g., competitive sealed bids, competitive sealed proposals, negotiated acquisition, sole source, renewal, line-item appropriation, etc.) during Fiscal 2001. The data, which is maintained in the City's Financial Management System (FMS), will include for each of these groupings: Total Number of Contracts Awarded; Total Dollar Value of Contracts Awarded; Number and Percent of Total Contracts Awarded for which there were 3 or more Responses; and Dollar Value and Percent of Total Dollar Value of Contracts Awarded for which there were 3 or more Responses. Agency data will be totaled to present an overall picture of vendor competitiveness.

\*Will exclude contracts for which negotiated acquisition was used to either extend an existing contract for a limited period of time, or to continue a multi-phase construction-related services contract for an ongoing complex construction project. Under these circumstances, the Procurement Policy Board Rules contemplate conducting negotiations with only the incumbent contractor.

#### **Performance-Based Contracting**

Many City contracts concentrate on operational details (e.g., how many employees at what salary), which can be quite extensive, taking up many pages of the contract. This approach diverts the focus of both the contracting agency and the vendor from the real issues, "What are the agency's goals and are they being achieved?" Under performance-based contracting, the emphasis is shifted from the means employed by a contractor to reach desired goals, to whether the agency achieved its goals by contracting with the vendor. Correspondingly, the payment structure for these contracts rewards vendors that achieve the agency's goals rather than just reimbursing them for expenditures made. An additional benefit of performance-based contracting is that as the City changes its focus from the means of performance to the outcome produced, the City's costs for managing contracts decrease, while the quality of services increase.

Typically, the critical question in determining if a contract is performance based is whether the contract provides the contractor with financial incentives and/or disincentives that are tied to the goals that the agency is seeking to achieve through the contract. Thus, a contract is considered to be performance based if it incorporates one or more of the following payment methods in whole or in large part:

- Performance-based outcome measures and related financial incentives and/or disincentives (e.g., the
  contractor would complete a construction project by a prescribed date but would receive a 10% bonus
  for completing it substantially ahead of schedule; the contractor would maintain a 95% occupancy
  level in an SRO but would be assessed a 2% penalty if that level was not maintained).
- Unit payments tied to outcomes (e.g., the contractor would receive a prescribed fee per foot of road reconstructed).
- Milestone payments tied to outcomes (e.g., the contractor would receive a prescribed payment when a client is placed in employment and another payment when the client has been retained in employment for 90 days).
- Liquidated damages tied to outcomes (e.g., the contractor would be penalized \$100 per day for each day that an audit report is not submitted by the prescribed due date).

This indicator will include data reflecting the level of performance-based contracting for all Mayoral operating agencies for new contracts awarded for services and construction during Fiscal 2001. The data, which will be provided by the agencies, will include: Total Number of Contracts Awarded; Total Dollar Value of Contracts Awarded; Number and Percent of Total Contracts Awarded which were Performance-Based; and Dollar Value and Percent of Total Dollar Value of Contracts Awarded which were Performance-Based.

#### **Retroactive Contracts**

This indicator will include data reflecting the level of contract retroactivity (i.e., contracts that started prior to the completion of the procurement process, that is, the date on which a contract was registered by the Comptroller's Office\*) for all Mayoral operating agencies for all new and renewal contracts, except emergency contracts and accelerated procurement contracts, awarded during Fiscal 2001. The data, which is maintained in the City's Financial Management System (FMS), will include: Total Number of Contracts Awarded; Total Dollar Value of Contracts Awarded; Number and Percent of Total Contracts Awarded which were Retroactive; Dollar Value and Percent of Total Dollar Value of Contracts Awarded which were Retroactive; and Average Number of Days that Elapsed Between the Contract Start Date and the Contract Registration Date.

\*The date on which a contract was formally registered by the Comptroller's Office may be after the Charter legal registration date and, therefore, the contract may not be retroactive at all or may be less retroactive than reported.

#### **Agency Procurement Actions**

Section 12c(5) of the Charter requires that the Mayor's Management Report include for each agency a summary of the contracts entered into during the previous fiscal year (e.g., Fiscal 2001), categorized by the method of award used and the dollar value. This information is maintained in the City's Financial Management System (FMS). However, it should be noted that the manner in which contracting data is maintained in FMS precludes analysis or meaningful conclusions about contracting trends from use of that database alone. For example, FMS reflects the total dollar amount of a contract in whatever year the contract was registered. Thus, depending upon when particular multi-year contracts expire and need to be re-let, there will be an increase in contracting activity reflected in FMS for the year in which the new multi-year contracts are registered, with no contracting activity reflected during the intervening years even though the goods, services or construction provided for in these contracts continue to be funded and provided.

# G. AGENCY PROCUREMENT PROMPT PAYMENT July 1, 2000 - December 31, 2000

	Invoice		
	Value	Invoices	
Agency	Paid On Time	Paid On Time	Interest Paid to Contractors
Police Department	86%	88%	\$28,064
Fire Department	95%	89%	\$2,987
Department of Correction	83%	87%	\$23,309
Department of Correction  Department of Probation	100%	99%	\$75
Department of Tropation  Department of Juvenile Justice	88%	92%	\$156
Department of Gavernic Gasties  Department of Transportation	94%	73%	\$2,075
Department of Programmental Protection	98%	99%	
Department of Housing Preservation & Development	93%	93%	\$3,865
Department of Design and Construction	98%	98%	\$800
Department of Sanitation	100%	99%	\$50
Department of Parks and Recreation	93%	80%	\$6,144
Landmarks Preservation Commission	100%	99%	\$0
Department of Business Services	100%	98%	
Department of Cultural Affairs	99%	99%	\$81
Department of Health/Office of the Chief Medical Examiner	99%	93%	\$25
Department of Mental Health	99%	99%	\$29
Human Resources Administration	100%	97%	\$6,441
Administration for Children's Services	97%	90%	\$3,717
Department of Homeless Services	93%	69%	\$23,190
Department of Employment	99%	99%	\$0
Department of Youth and Community Development	97%	95%	\$133
Department for the Aging	99%	98%	\$0
Department of Consumer Affairs	97%	99%	\$388
Department of Buildings	100%	100%	\$0
Taxi and Limousine Commission	100%	100%	\$0
Law Department	84%	97%	\$43
Department of Finance	97%	94%	\$37
Department of Citywide Administrative Services	95%	89%	\$593
Department of City Planning	100%	100%	\$0
Department of Records and Information Services	100%	99%	\$0
Department of Information Technology & Telecommunications	92%	80%	\$196
Commission on Human Rights	100%	100%	\$0
Department of Investigation	100%	100%	\$0
Total	97%	91%	\$102,398

# **CAPITAL PROJECTS -- FINANCIAL COMMITMENTS**

(All numbers in thousands)

AGENCY	FY 2000 Annual Actual	Fisc Annual Plan	al Year 20 4-Month Plan	0 1 4-Month Actual	FY 2002 Preliminary Plan
POLICE DEPARTMENT	\$11,038	\$179,637	*	\$10,956	\$69,607
FIRE DEPARTMENT	\$48,696	\$226,095	*	\$23,546	\$192,124
DEPARTMENT OF CORRECTION	\$59,418	\$282,349	*	\$70,657	\$5,362
DEPARTMENT OF JUVENILE JUSTICE	\$23	\$12,819	*	\$4,882	\$68,266
DEPARTMENT OF TRANSPORTATION	\$516,962	\$1,351,984	*	\$115,817	\$1,477,132
DEPARTMENT OF ENVIRONMENTAL PROTECTION	\$1,017,645	\$2,903,398	*	\$615,799	\$2,682,432
DEPARTMENT OF HOUSING PRESERVATION AND DEVELOPMENT	\$294,029	\$463,751	*	\$97,285	\$551,396
SCHOOL CONSTRUCTION AUTHORITY (a)	\$1,320,600	\$2,428,500	*	\$643,776	\$1,185,425
NEW YORK CITY HOUSING AUTHORITY	\$9,649	\$61,878	*	\$0	\$12,201
DEPARTMENT OF SANITATION	\$197,612	\$247,522	*	\$84,685	\$265,672
DEPARTMENT OF PARKS AND RECREATION	\$146,711	\$371,415	*	\$49,085	\$240,477
PUBLIC LIBRARIES	\$9,792	\$189,251	*	\$4,104	\$54,995
ECONOMIC DEVELOPMENT CORPORATION	\$21,467	\$668,248	*	\$73,044	\$446,190
DEPARTMENT OF CULTURAL AFFAIRS	\$20,974	\$470,076	*	\$38,626	\$110,938
DEPARTMENT OF HEALTH	\$23,547	\$52,704	*	\$6,106	\$22,829
NEW YORK CITY HEALTH AND HOSPITALS CORPORATION	\$19,202	\$221,748	*	\$20,279	\$194,722

## **CAPITAL PROJECTS -- FINANCIAL COMMITMENTS**

(All numbers in thousands)

	FY 2000	Fiscal Year 2001			FY 2002
AGENCY	Annual Actual	Annual Plan	4-Month Plan	4-Month Actual	Preliminary Plan
HUMAN RESOURCES ADMINISTRATION	\$53,417	\$102,108	*	\$20,279	\$194,722
DEPARTMENT OF HOMELESS SERVICES	\$10,743	\$45,896	*	\$19,525	\$24,674
DEPARTMENT FOR THE AGING	\$2,651	\$13,602	*	\$381	\$15,710
DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES	\$89,859	\$310,949	*	\$54,911	\$169,666
DEPARTMENT OF DESIGN AND CONSTRUCTION o Managing Agency	\$861,708	\$1,102,374	NA b	NA b	by 9/00 b

<sup>\*</sup>Because of the nature of the capital process, it is difficult for agencies to accurately project the level of capital commitments during the first four months of each fiscal year. Performance versus plan during the first four months of the fiscal year is not indicative of performance during the entire fiscal year. Four-month plans for capital commitment levels are no longer included.

# G. AGENCY PROCUREMENT CAPITAL PROJECTS -- FINANCIAL COMMITMENTS

- (a) Figures for financial commitment plans and actual spending were provided by the School Construction Authority. The Fiscal 2001 Annual Plan has been revised to reflect an accelerated schedule for 12 new school facilities, as outlined in the Mayor's State of the City address in January 2001.
- (b) All Department capital financial data are incurred as a managing agency. Managing agency financial totals are reported in the September Mayor's Management Report.

## CHARTER INTERNAL CONTROL REPORTING REQUIREMENT

Statements on the status of mayoral agencies' internal control environments and systems are summarized below with the actions taken or to be taken to strengthen such systems, pursuant to Section 12c(3) of the New York City Charter. The Mayor's Office of Operations compiled these statements from agencies' internal control certifications, financial integrity statements, and applicable State and City Comptrollers' audit reports.

Operations focused its Fiscal 2000 reviews on 34 mayoral agencies. The heads of the agencies attested to the status of their internal control systems over their principal operations, including the 14 areas covered by the City Comptroller's Directive 1, specifically: effectiveness and efficiency, cash receipts, imprest funds (petty cash), billings and receivables, expenditures and payables, inventory, payroll and personnel, management information systems (MIS) mainframe/midrange, MIS-personal computers/local area networks (LANs), Internet connectivity, single audit, licenses/permits, violations certificates, leases/concessions/franchises and internal audit function.

# SUMMARY STATEMENTS ON THE STATUS OF INTERNAL CONTROL SYSTEMS

The head of the Department of City Planning attested to the overall sufficiency of its internal control systems. Thirty-three agencies reported weaknesses in one or more areas that may prevent the achievement of internal control objectives as defined in Section 389 of the New York City Charter. Except as qualified below, agency heads believe their systems of internal control, taken as a whole, are sufficient to meet the City's internal control objectives of maximizing the effectiveness and integrity of operations and reducing vulnerability to waste, abuse, errors or irregularities. All agencies are committed to pursuing courses of corrective action, and are monitoring their internal control systems and environments through self-inspections and risk assessments, management reviews, external audit follow-ups, internal audits in agencies with internal audit units and the use of independent auditors, where applicable.

## ADMINISTRATION FOR CHILDREN'S SERVICES

The Administration for Children's Services reports that the Agency addressed weaknesses from prior statements over the past fiscal year, including the transfer of financial functions from HRA, strengthening internal controls, promoting efficiency and effectiveness, and addressing areas of improvement as referenced in audits and reviews. Specifically, the Agency assumed responsibility for miscellaneous payments for caseworker/client travel, initial housing subsidy and homemaking payments, administrative miscellaneous payments, tuition payments, preventive contracts and Agency for Child Development (ACD) administrative contracts, Head Start and ACD day-care contracts, accounting, audit and closeout function, imprest/sub-imprest funds, maintenance of bank accounts, claiming and revenue functions and the reimbursement of employee expenses. The Agency plans to assume the following functions in Fiscal 2001: check reconciliations, check production and distribution of direct foster-care payments, subsidized adoption payments and recurring housing subsidy payments for the Foster Home Account, and management of bank accounts for Supplemental Security Income/Social Security Assistance eligible foster-care children. In addition, the Agency will assume responsibility for the Office of Child Support Enforcement (OCSE) back reconciliations.

The Agency also completed Fiscal 1999 reconciliations for foster-care contract agencies and began the Fiscal 1998 reconciliations. In January 2000 the Agency began a new method of managing capacity of Foster Boarding Homes for each of its contract agencies. The Evaluation and Quality Improvement Protocol enables the Agency to evaluate agencies' performance on compliance, outcomes and quality of practice. The Agency coordinated steps between the internal audit and the sub-imprest fund units to increase security over sub-imprest funds. The Agency also made changes to its miscellaneous expense account, such as reassigning staff and instituting new internal control procedures for administering the account. The Agency hired a CPA firm to review the OCSE bank reconciliation function, including the current procedures, and to conduct a risk assessment.

In Fiscal 2000 the Agency registered its contracts for the neighborhood-based system of services for children and families. This program will ensure that children coming into foster care will be placed within their own community district. The Agency continues to work with New York State to improve CONNECTIONS and initiated new fiscal work groups to identify programming and fiscal issues that impede payments and claiming. Finally, the Agency continues to increase its compliance and internal controls for documentation of case records by hiring and training additional Categorical Eligibility Unit staff. The Agency developed a computerized inventory database to record and control capital and special fixed assets and will develop a new inventory management database to track all computer hardware and software. The Agency's internal audit unit will continue to monitor and review the overall internal control environment by conducting procedural reviews, risk assessments and external audit follow-up.

## **COMMISSION ON HUMAN RIGHTS**

The Commission on Human Rights' system of internal controls needs to be strengthened in the areas of inventories and MIS. Although the Agency purchased software to establish and maintain an inventory system for fixed assets and consumable supplies, staff shortages and computer hardware problems have stalled the implementation of the system. As a result, a number of MIS issues remain open. However, the Agency interviewed two candidates for vacant MIS positions and they are going through the hiring process.

## CIVILIAN COMPLAINT REVIEW BOARD

The Civilian Complaint Review Board's system of internal controls needs to be strengthened in the areas of inventory and MIS-personal computer/LANs. Weaknesses include overlapping functions due to staff shortages, inventories being conducted and supervised by managerial staff, lack of an automatic lockout feature for unattended computer workstations, lack of a separate fire detection system for the file server room and the absence of off-site storage facilities. The Agency's corrective actions include, but are not limited to, reorganizing staff to maximize efficiency in vulnerable areas and instituting several levels of approval from management without reducing efficiency. The Agency will work with MIS to establish an automatic lockout feature for all personal computers/LANs. In compliance with prior submissions, imprest fund duties were redistributed and segregated, and payroll implemented pay stub distribution sign-off. Agency management will continue to supervise all affected areas.

#### DEPARTMENT FOR THE AGING

The Department for the Aging continues to address its need to increase control over government assets in the custody of its contract agencies. While the Department reported this weakness last year and the year before, substantial improvements have been made. The Department revised its written procedures and continues to follow up to ensure that the procedures are implemented. In the coming year, the Department will further develop outcome performance measurements for contracted and directly related services to senior consumers. The Quality Assurance Unit continues to work on this task as it reviews service performance standards.

## **DEPARTMENT OF BUILDINGS**

The Department of Buildings' system of internal controls needs to be strengthened in the areas of inventory and MIS. Specifically, the Agency needs to implement a computerized inventory tracking system for goods, document and tag all furnishings, completely reconcile property records, segregate duties in inventory taking, and develop and maintain system applications. These areas of partial compliance are primarily due to inadequate staffing. Fiscal constraints of the last year stalled a plan to establish inventory reorder levels and to tag the entire inventory of furnishings and equipment. With the new requirements for fixed assets reporting, the ongoing effort to reconcile and update the records in FISA has had a delay. Staff needed training in the new procedures. The Department intends to take corrective action to the extent possible within existing staff levels.

The ongoing effort to reconcile and update the records in FISA was delayed because of the new fixed assets reporting requirements; staff time was diverted for training on the new requirements.

## **DEPARTMENT OF BUSINESS SERVICES**

The Department of Business Services acknowledges a need for additional controls in cash management, payroll and personnel, and MIS. Specific weaknesses include overlapping functions with respect to depositing and accounting for cash receipts, lack of segregation of duties in the timekeeping function and incomplete network software documentation. To the extent possible, the Agency plans to add additional levels of supervision to improve these areas.

### DEPARTMENT OF CITYWIDE ADMINISTRATIVE SERVICES

The Department of Citywide Administrative Services' system of internal controls needs to be strengthened in the areas of inventories and internal audit. Due to staff shortages, there are some cases where the same people who operate those areas perform Agency inventories. In addition, the Agency's fixed assets system is inaccurate because it contains records for equipment purchased for other agencies. The City's auditors have stated the fixed asset system is a citywide issue. Also, the Agency's current staff level in Internal Audit does not allow for generally accepted government auditing standards audits nor information technology audits and there is no corrective action for the Internal Audit unit.

#### DEPARTMENT OF CONSUMER AFFAIRS

The Department of Consumer Affairs' system of internal controls needs to be strengthened in the area of MIS, specifically the LAN. Through the internal audit function and daily licensing operations, a security matter has been identified in connection with the City Agencies Management Information System (CAMIS) concerning access. The Agency is in the process of investigating access to CAMIS and determining the impact on operations. The Agency installed its LAN in the first quarter of Calendar 2000, and obtained the required bid quotations for fire detection/suppression devices for the LAN room. The Agency will have the fire detection/suppression devices installed when funding becomes available.

## **DEPARTMENT OF CORRECTION**

The Department of Correction's system of internal controls needs to be strengthened in the areas of payroll/personnel, MIS-mainframe and personal computers/LANs, expenditures/payables and internal audits. Specific weaknesses identified in these areas include the reliance on manual records for tracking employee leave balances and the need for more accurate and efficient payroll record keeping. Other weaknesses include inadequate separation of duties between applications development and the maintenance of computer system applications, lack of documentation of the data processing system, control weaknesses in the Agency's purchasing procedures and the lack of information technology audit capabilities. Finally, there is a need for financial and financial-related audits. Corrective actions include, but are not limited to, ensuring that time cards are maintained for leave accruals/usages until an integrated time and payroll recording system is implemented by the end of Calendar 2001, establishing a disaster recovery site, enforcing existing policies governing compliance with Procurement Policy Board rules and providing information technology training for internal audit staff. In compliance with prior submissions, the Agency purchased all the components needed to establish a computer recovery site; completion of this project is now in progress. The Agency has assigned specific individuals to monitor the Agency's federal funds receipts and expenditures to ensure compliance with the federal Single Audit Act. A formal write-off policy has been implemented to address all discrepancies for facility based control accounts.

## DEPARTMENT OF CULTURAL AFFAIRS

The Department of Cultural Affairs' system of internal controls needs to be strengthened in the areas of MIS-personal computers/LANs and segregation of duties for cash receipts and imprest funds. The Agency hired an Information Technology Director to address the major weaknesses, however the unit is still understaffed. Staff shortages also weaken segregation of duties with regard to cash receipts and imprest funds. The Agency will continue to monitor its overall control environment through management reviews.

#### DEPARTMENT OF DESIGN AND CONSTRUCTION

The Department of Design and Construction's system of internal controls needs to be strengthened in the areas of payroll and personnel, MIS-mainframe/midrange, MIS-personal computers/LANs and Internet connectivity. Corrective actions include, but are not limited to, ensuring that employees sign for their paycheck/stubs, developing an effective and automatic log-out feature for unattended computer workstations and conducting penetration testing of the Agency's firewalls to ensure that Internet configurations are properly set. In compliance with prior submissions, the Agency has placed its major operational and administrative manuals on its intranet site and has converted over 100 of its outdated workstations to Windows NT. The Agency's Information Technology Division implemented a new procedure requiring that system passwords change every 45 days as well as a system-generated error message and automatic system lockout feature. The information technology personnel now have access to a log for on-system transactions and unauthorized access violations.

## **DEPARTMENT OF EMPLOYMENT**

The Department of Employment's internal control system needs to be strengthened in the area of billings and receivables, expenditures and payables, MIS-personal computer/LANs and Single Audit. Specifically, the Agency needs to develop a new and reliable accounting system with a grant-based Cost Allocation Plan (CAP), develop and strengthen its monitoring procedures over subrecipients, and write policies and procedures for software licensing agreements and copyright laws. To address these issues, the Agency's Fiscal & Budget Unit collaborated with the New York State Department of Labor's Work Force Division and created a new accounting system for the recording and reporting of grants expenditures and cash disbursements. The Agency also automated elements of a new accounting system as well as a policy and procedure manual. In the future, the Agency will continue to monitor the overall control environment through risk assessments, internal audits and external audit follow-ups. Over the past year the Agency made considerable improvements in MIS, such as implementing password protection for communication servers, developing written procedures for sharing passwords by individuals and instructing users in how to save critical data to network drives. In addition, the Agency also included the recovery of LAN processing capabilities in its Disaster Recovery Plan, which was completed in Fiscal 2000.

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

The Department of Environmental Protection needs to improve its water and sewer billing practices and procedures, customer information, accounts receivable, cash receipts and internal audits. The Agency will focus particular attention on these areas as it strives for continuous improvement in all aspects of its operation.

## DEPARTMENT OF FINANCE

The Department of Finance's system of internal controls needs to be strengthened in the areas of unapplied payments and MIS. These weaknesses include the extent of unapplied payments applicable to business taxes and parking violation fines, delays in the process of correcting such unapplied payments and other internal control weaknesses. In addition, the Agency does not have a disaster recovery plan covering business facilities. Present and future corrective actions include implementing a new imaging system, known as FileNet, to eliminate delays in retrieving documents, intensifying efforts on researching and correcting the backlog of unapplied payments, and improving supervisory review over the current process. The Agency is also in the process of hiring a consultant to assist in the development of a disaster recovery plan covering business facilities.

#### DEPARTMENT OF HEALTH

The Department of Health's internal control structure needs to be strengthened in the areas of cash receipts, inventories and MIS-personal computers/local area networks. Specific weaknesses include the lack of an automated cash management system at the burial desk, segregation of duties in record keeping for inventory control, and formal security policies and disaster planning for the Agency's networks. Corrective actions include, but are not limited to, consolidating computer network functions; centralizing security management; and improving oversight of purchases of computer hardware, software and services. MIS also finalized an Internet access and security policy as well as a disaster and backup recovery plan.

## **DEPARTMENT OF HOMELESS SERVICES**

The Department of Homeless Services' system of internal controls needs to be strengthened in the areas of effectiveness and efficiency, inventories, MIS-personal computers/LANs, single audit and internal audit function. Specific weaknesses include the lack of formal written operating procedures clearly defining management policies, lack of accurate and complete inventory records for capital assets, and the failure to implement security measures for computer hardware and software. Additional weaknesses include the failure to address the Agency's audit concerns and the failure to evaluate subrecipients' single audit reports as well as monitor them if corrective actions are taken in a timely manner.

Over the past year the Agency has taken significant steps to address internal control weaknesses reported in the Fiscal 1999 evaluation. Specifically, procedures have been revised and updated; the timely submission of claims improved; and the responsibilities for initiating, evaluating, approving and recording capital expenditures were segregated. Additionally, the quality assurance function was used to assess the appropriateness of system enhancements and the internal audit unit formalized protocols and created the first sections of an audit manual. The Agency reports in its Fiscal 2000 statement that a previously identified weakness was not yet corrected. Specifically, the lack of documentation and written programming standards for the midrange computer is still a problem; however, with the industry trend to use off-the-shelf products, the Agency relies on documentation and standards provided by vendors. In the case of in-house developed applications, there are now new and computerized tools that can be used. The Agency has taken and continues to take actions to correct these problems and will continue to monitor the overall internal control environment through internal audits, external audit follow-ups and risk assessments.

## DEPARTMENT OF HOUSING PRESERVATION AND DEVELOPMENT

The Department of Housing Preservation and Development's system of internal controls needs to be strengthened in the area of cash receipts, billings and receivables, inventories, MIS-mainframe/midrange and personal computers/LANs and internal audit functions. These weaknesses include the failure to immediately record and deposit rental receipts, lack of written procedures in certain units, not aging some receivables and the lack of a formal write-off policy. There are also inadequate segregation of duties in inventory control, lack of an individual identification number for computer equipment, lack of independence of the internal audit function and failure to use risk assessment to select potential problem areas for management to review. The Agency's corrective actions include, but are not limited to, recording and depositing rental receipts in a timely fashion, developing written procedures where necessary, determining the extent of write-off policies and reviewing receivables to determine the feasibility of preparing aging reports. In addition, the Agency is addressing all inventory needs by instituting weekly cycle counts of fast moving items and is developing a new computerized inventory system.

#### DEPARTMENT OF INFORMATION TECHNOLOGY AND TELECOMMUNICATIONS

The Department of Information Technology and Telecommunications has identified that the absence of an independent internal/MIS audit unit represents an internal control weakness. However, DoITT does not have the headcount or funding to staff such a unit. To compensate, the Agency will continue to monitor the internal control environment through ongoing reviews of Agency procedures, self-inspections, external audit follow-up and use of information technology.

## **DEPARTMENT OF INVESTIGATION**

The Department of Investigation's system of internal controls needs to be strengthened in the area of MIS-personal computers/LANs. Specifically, the Agency's security of unattended computer workstations needs improvement. This issue will be addressed when the Agency's primary database is replaced. Funding for the new system has been requested as part of the Fiscal 2001 November Plan New Needs submission.

### DEPARTMENT OF JUVENILE JUSTICE

The Department of Juvenile Justice reported that its internal control needs to be strengthened in the area of effectiveness and efficiency. Specifically, the Agency's collective absence rate during Fiscal 2000 was slightly higher than the goal. The Agency attributes the increase to employees on long-term leave due to medical problems. The Agency's corrective actions include, but are not limited to, implementing better monitoring procedures, training, and developing more incentive and employee recognition programs.

# DEPARTMENT OF MENTAL HEALTH, MENTAL RETARDATION, AND ALCOHOLISM SERVICES

The Department of Mental Health, Mental Retardation, and Alcoholism Services' system of internal controls needs to be strengthened in the areas of effectiveness and efficiency, billings and receivables, and MIS – personal computers/LANs. Corrective action plans include, but are not limited to, completing a review of all CPA audits of contracting agencies and hiring staff at a rate sufficient to maintain authorized headcount levels. Additionally, the Agency plans to follow up on some receivables in a timely and effective manner, improve physical security and encryption procedures, and document current applications.

#### DEPARTMENT OF PARKS AND RECREATION

The Department of Parks and Recreation's system of internal controls needs to be strengthened in the areas of cash receipts, billings and receivables, inventory, licenses/permits, and internal audits. These weaknesses include the incomplete segregation of duties in the areas of cash receipts, billings and receivables, inventory, and licenses/permits; some control problems over cash receipts and receivables; cases of a lack of pre-numbered documents, and a lack of an internal audit function. The Agency has not implemented the agencywide Internet access via the Department of Information, Technology and Telecommunications (DoITT) and is currently working with DoITT and the Department of Investigation to obtain authorization and access via the City's network.

The Agency intends to take and, in a number of cases, has already taken measures to correct some of these problems. The Agency successfully completed its data processing preparation for Y2K. The Agency launched a new home page in July 2000 that features interactive components such as on-line permit applications/renewals and virtual park tours. The Agency debuted its intranet site in December 1999. The site will provide performance measurement reports for management in the future. The Agency's MIS unit completed migrating the e-mail system to "parks.nyc.gov"; and a proposal for implementing a Customer Response System was submitted to the Mayor's Office of Operations, which will handle complaints and correspondences from the public in a more efficient way. The Agency's storehouses, shops, garages and Urban Park Service Field offices will be connected to the Parks Information Network this fiscal year to allow the users in the field to have access to up-to-date inventory and work order information, as well as to email and the intranet. The present and future actions also include training of employees handling cash, closer employee supervision, and continued upgrade and integration of the Agency's computer systems.

#### **DEPARTMENT OF PROBATION**

The Department of Probation's system of internal controls needs to be strengthened in the areas of effectiveness and efficiency, expenditures and payables, inventories, MIS-mainframe/midrange and internal audits. Specific weaknesses include the lack of policies and procedures for the Domestic Violence Program and the handling of goods in the Procurement Unit when the recipient is unavailable. Also identified was the lack of formal training in specification writing and contract administration, lack of an independent review of firearm inventories, and comparisons of perpetual inventory records against actual inventory. Corrective actions include, but are not limited to, requiring the Domestic Violence Program to develop policies and procedures; including the names of recipients on all purchase orders; identifying training programs in specification writing and contract administration; periodically performing independent reviews of firearm inventories; and implementing a perpetual inventory system. In addition, the Agency intends to investigate all significant variances of inventory. In compliance with prior submissions, the Agency implemented the use of metal tags for office furniture and other equipment identification, established a single centralized security administrator and implemented procedures to accommodate system users outside of normal operating hours.

### DEPARTMENT OF RECORDS AND INFORMATION SERVICES

The Department of Records and Information Services' system of internal controls needs to be strengthened in the area of an internal audit. The Agency implemented an inventory tracking procedure for software and increased the use of personal computers to perform some selected functions more efficiently to effect more timely remittance from the Municipal Archives. The Agency reconsidered developing a procedure manual for inventory, payroll and timekeeping; instead, it will rely on existing documents from other agencies. The Agency continues to minimize these risks by using managerial reviews of its operations.

#### DEPARTMENT OF SANITATION

The Department of Sanitation's system of internal controls needs to be strengthened in the areas of improving its cash handling procedures relative to Derelict Vehicle operations. As a corrective measure, the Agency will require that all checks and money orders received by the unit be restrictively endorsed before sending to Fiscal Services for deposit. The Agency strengthened its cash handling procedures in the Recycling area by moving its check-receiving function to the Waste Export Unit after a recent reorganization. The Recycling unit is still responsible for billing. Just prior to Fiscal 2001 the Agency completed the development of a formal MIS manual, which covers Computer Processing Controls, Change Management Policies, SDLC Procedures and Security Policies, as well as starting a computer equipment and software inventory system, as previously recommended by the City Comptroller. The inventory system is now fully operational. The Agency has no write-off policy because no receivables have ever been written off. However, in the event that receivables need to be written off, the Agency intends to follow the City Comptroller's Directive 21.

## **DEPARTMENT OF TRANSPORTATION**

The Department of Transportation's system of internal controls needs to be strengthened in the area of inventory control. This weakness is limited to the Agency's smaller facilities where inventory controls continue to need improvement. The Agency will continue to address these concerns. The Agency did, however, correct inventory control weaknesses in its larger facilities by adding staff. The Agency also continues to upgrade its computerized inventory systems.

#### DEPARTMENT OF YOUTH AND COMMUNITY DEVELOPMENT

The Department of Youth and Community Development's system of internal controls needs to be strengthened in the areas of effectiveness and efficiency, inventory, personal computers/LANs and Internet connectivity. Specific weaknesses include the need to document policies and procedures, improve measurement of both outcomes and outputs, minimize staff turnover, implement audit recommendations outstanding for more than one year, and implement productivity and monitoring standards for field staff. The Agency also needs to implement procedures for recouping equipment in a contractor's possession, etching identification tags on equipment and preparing for Internet connectivity. Regarding MIS, the Agency needs to develop new information technology systems to improve monitoring and compliance, and install software that tracks all changes occurring in the Agency's applications development programs.

Many of the key weaknesses identified in the Fiscal 1999 evaluation were corrected. Most notably the need to develop more measurable outcomes, develop procedures for recouping equipment in a contractor's possession, and develop improved monitoring procedures and productivity standards for field staff. The Agency intends to take, and has taken, actions to correct these problems. The Agency continues to implement procedures for monitoring field staff, recouping government assets, and etching identification numbers into each piece of equipment.

#### FIRE DEPARTMENT

The Fire Department's system of internal controls needs to be strengthened in the areas of effectiveness and efficiency, cash receipts, billings and receivables, inventory and internal audit. Specific weaknesses include lack of adequate program management, internal controls governing ambulance transport claim development and billing, staffing, technology and internal control policies relative to inventory, asset management and audit coverage. Corrective actions include, but are not limited to, improving program management, documenting management policies, outsourcing the ambulance transport claim processing functions, improving controls over supplies and fixed assets, and adhering to generally accepted auditing standards.

#### **HUMAN RESOURCES ADMISTRATION**

The Human Resources Administration's present system of internal controls, taken as a whole, is sufficient to meet the City's internal control objectives of maximizing the effectiveness and integrity of Agency operations and reducing the vulnerability of the Agency to waste, abuse, error or irregularities. Several of the Agency's weaknesses identified in previous statements have either been corrected or are in the final stages of completion. Specifically, the Agency's General Support Services Division implemented the AssetWorks automated system to address its need to analyze trade staff productivity and maintain perpetual inventory records. The Agency also moved all its Temporary Assistance to Needy Families and Safety Net caseload to the NYCWAY computer system to better track the case files. The Agency also successfully completed all Y2K activities. The Agency continues to review and adjust encumbrances monthly, update the policies and procedures handbook for Protective Services for Adults, and monitor the quality of housing vendor services as well as instruct these vendors on improving their operating procedures. Finally, the Agency continues to develop contingency and disaster recovery plans for its local area network and document all UNIX computer systems.

## **LANDMARKS PRESERVATION COMMISSION**

The Landmarks Preservation Commission's system of internal controls needs to be strengthened in the areas of cash receipts, expenditures and payables, and MIS-personal computers/LANs. These weaknesses are primarily attributable to inadequate staffing and an extremely low volume of transactions. Specifically, the Agency had no checks returned for insufficient funds and no receivables during the fiscal year. The Agency will continue to monitor the internal control environment through management reviews.

#### LAW DEPARTMENT

The Law Department's system of internal controls needs to be strengthened in the areas of internal audit standards. Specifically, the Agency failed to have all staff members involved in the internal review process organizationally located outside the line of management of the audited unit. The Agency will continue to monitor the internal control environment to ensure that this does not materially affect the internal review process.

## POLICE DEPARTMENT

In prior internal control statements, the Police Department identified several areas that continue to cause concern. These areas include the inability to acquire an off-site disaster recovery facility to enable continuance of full computer operations in the event of a disaster. To address this issue, the Agency secured funding, however the contractual process is not complete. In addition, the Department identified the Payroll Management System as an area susceptible to manipulation and the Agency relies on a specialized internal auditing unit to address the payroll and timekeeping issues. Further, physical facilities and ancillary equipment are not adequately maintained because of personnel shortages and budget constraints. Other concerns include the failure of precinct collection centers to remit to the central accounting section cash receipts on a timely basis and the noncompliance with the 30-day requirement for filing claims for State and federal aid. Where feasible, corrective steps have been initiated to minimize these deficiencies. The Agency will continue to monitor the internal control environment through the Internal Affairs Bureau, Quality Assurance Division, Integrity Control Officers and the Agency's Self-Inspection Program.

#### TAXI AND LIMOUSINE COMMISSION

The Taxi and Limousine Commission has not pursued the creation of a write-off policy but has redirected its efforts toward implementing a more effective debt-collection program to improve internal controls over billings and receivables, specifically for uncollectable receivables. This area was identified as needing improvement in the previous year's internal control statement. In an effort to more effectively collect fines and other outstanding debt owed to the Commission, the Agency's Office of Judgment Enforcement works closely with the civil courts and the New York City Sheriff's Office to implement an efficient and mostly automated debt-collection program.

## **Fiscal 2001**

## **PUBLIC SAFETY**

#### Police [056]

001 002 003 004 006 007 008 009 100 200 300 400 600 700	Operations Executive Management School Safety -PS Administration - Personnel Criminal Justice Traffic Enforcement Transit Police - PS Housing Police - PS Operations - OTPS Executive Management - OTPS School Safety - OTPS Administration - OTPS Criminal Justice - OTPS Traffic Enforcement - OTPS
Fire [057]	

002 Fire Extinguishment & Emergency Response

Fire Investigation 003 Fire Prevention 004

**Executive Administrative - OTPS** 005

006 Fire Extinguishment & Emergency Response - OTPS

007 Fire Investigation - OTPS 800 Fire Prevention - OTPS

**Emergency Medical Services-PS** 009 010 **Emergency Medical Services- OTPS** 

#### Correction [072]

001 Administration 002 Operations

Operations - OTPS 003 Administration - OTPS 004

## Probation [781]

001 **Executive Management** 002 **Probation Services** 

003 **Probation Services - OTPS** 004 **Executive Management - OTPS** 

#### Juvenile Justice [130]

001 Personal Services

Other than Personal Services 002

#### Civilian Complaint Review Board [054]

Personal Services 001

002 Other than Personal Services

## **INFRASTRUCTURE**

## Transportation [841]

001	Executive Administration and Planning Management
002	Highway Operations
003	Transit Operations
004	Traffic Operations
006	Bureau of Bridges
007	Bureau of Bridges - OTPS
011	Executive and Administration - OTPS
012	Highway Operations - OTPS
013	Transit Operations - OTPS
014	Traffic Operations - OTPS

#### **Environmental Protection [826]**

001	Executive and Support
002	Environmental Management
003	Water Supply and Wastewater Collection
004	Utility - OTPS
005	Environmental Management - OTPS
006	Executive and Support - OTPS

007 Central Utility

008 Wastewater Treatment

#### Housing Preservation and Development [806]

Office of Administration Office of Development Office of Housing Preservation Housing Maintenance and Sales Office of Administration - OTPS Office of Development - OTPS
Office of Development - OTPS Housing Maintenance and Sales - OTPS Office of Housing Preservation

## Department of Design and Construction [850]

002 Other than Personal Services

#### Housing Authority [Miscellaneous Budget]

001	Personal Services
002	Other than Personal Services
003	Fringe Benefits
005	Indigent Defense Services

## **COMMUNITY SERVICES**

#### Sanitation [827]

101	Executive Administrative
102	Cleaning and Collection
103	Waste Disposal
104	Building Management
105	Bureau of Motor Equipment
106	Executive and Administrative - OTPS
107	Snow Budget - Personal Services
109	Cleaning and Collection - OTPS
110	Waste Disposal - OTPS
111	Building Management - OTPS
112	Motor Equipment - OTPS
113	Snow - OTPS

#### Parks and Recreation [846]

001	Executive Management and Administrative Services
002	Maintenance and Operations
003	Design and Engineering
004	Recreation Services
006	Maintenance and Operations - OTPS
007	Executive Management and Administrative Services - OTPS
009	Recreation Services - OTPS
010	Design and Engineering - OTPS

#### Landmarks Preservation [136]

001 Personal Services

002 Other than Personal Services

New York Public Library - The Research Libraries [035]

001 Lump Sum Appropriation

#### New York Public Library [037]

003	Lump Sum - Borough of Manhattan
004	Lump Sum - Borough of the Bronx
005	Lump Sum - Borough of Staten Island

006 Systemwide Services

Consultant and Advisory Services

## Brooklyn Public Library [038]

001 Lump Sum

#### Queens Borough Public Library [039]

001 Lump Sum

## **ECONOMIC DEVELOPMENT SERVICES**

Department of Business Services [801] (Economic Development Corporation Mayor's Office of Film, Theater and Broadcasting)

001	Department of Business Services - PS
002	Department of Business Services - OTPS
004	Contract Compliance & Business Opportunity
005	Contract Compliance & Business Opportunity - OTPS
006	Economic Development Corporation
800	Economic Planning/Film/Public Finance - PS
009	Economic Planning/Film/Public Finance - OTPS

#### Cultural Affairs [126]

001	Office of the Commissioner
002	Office of the Commissioner - OTPS
003	Cultural Programs
004	Metropolitan Museum of Art
005	New York Botanical Garden
006	American Museum of Natural History
007	The Wildlife Conservation Society
800	Brooklyn Museum
009	Brooklyn Children's Museum
010	Brooklyn Botanical Garden
011	Queens Botanical Garden
012	New York Hall of Science
013	Staten Island Institute of Arts and Science
014	Staten Island Zoological Society
015	Staten Island Historical Society
016	Museum of the City of New York
017	Wave Hill
019	Brooklyn Academy of Music
020	Snug Harbor Cultural Center
021	Studio Museum in Harlem
022	Other Cultural Institutions
024	New York Shakespeare Festival
	-

## **HEALTH SERVICES**

#### Health [816]

101	Administration and Support Services
102	Health Related Services
103	Community Health Services
104	Environmental Health Services
106	Chief Medical Examiner
107	Health Care Access -PS
111	Management and Administration - OTPS
112	Health Related Services - OTPS
113	Community Health Services - OTPS
114	Environmental Health Services - OTPS

Prison Health Services - OTPS
 Chief Medical Examiner - OTPS
 Health Care Access - OTPS

Health and Hospitals Corporation [819]

001 Lump Sum

#### Mental Health [817]

001 Personal Services
002 Other than Personal Services
003 Mental Health Services
004 Mental Retardation Services
005 Alcoholism Services
006 Early Intervention - PS
007 Early Intervention - OTPS

## **HUMAN SERVICES AND EDUCATION**

#### Human Resources [069]

101	Administration - OTPS
103	Public Assistance - OTPS
104	Medical Assistance - OTPS
105	Adult Services - OTPS
201	Administration
203	Public Assistance
204	Medical Assistance
205	Adult Services

#### Administration for Children's Services [068]

001	Personal Services
002	Other than Personal Services
000	Office of Obital Occurrent Fortages

Office of Child Support Enforcement/Head Start/Day Care - PS
 Office of Child Support Enforcement/Head Start/Day Care - OTPS

005 Administrative - PS 006 Child Welfare - OTPS

## Department of Homeless Services [071]

100	Personal Services
200	Other than Personal Services
300	Family Rental Assistance

400 Adult Rental Assistance

#### Employment [094]

onal Services

002 Other than Personal Services770 Personal Services - JTPA

773 Other than Personal Services - JTPA

#### Youth and Community Development [260]

002	Community Development Agency - PS
005	Community Development Agency - OTPS

311 Personal Services

312 Other than Personal Services

#### Aging [125]

001	Executive	and	Administrative	Management

002 Community Programs

003 Community Programs - OTPS

004 Executive and Administrative Management - OTPS

## Board of Education [040]

301	District Instruction/Instructional Support Services
302	District Instruction/Instructional Support Services - OTPS
303	District Special Education Instructional Services
304	District Special Education Instructional Services - OTPS
305	District Operations/Administration
306	District Operations/Administration - OTPS
311	High School Instruction/Instructional Support Services
312	High School Instruction/Instructional Support Services - OTPS
313	High School Special Education Instructional Services
314	High School Special Education Instructional Services - OTPS
315	High School Operations/Administration
316	High School Operations/Administration - OTPS
321	Special Education Citywide Instruction/Instructional Support Services
322	Special Education Citywide Instruction/Instructional Support Services - OTPS
323	Division of Special Education Instructional Support Services
324	Division of Special Education Instructional Support Services - OTPS
325	Division of Special Education Operations/Administration
326	Division of Special Education Operations/Administration - OTPS
327	Special Education Operations/Administration (District/High School/Citywide)
328	Special Education Operations/Administration (District/High School/Citywide) - OTPS
335	School Facilities Custodial Maintenance
336	School Facilities Custodial Maintenance - OTPS
338	Pupil Transportation
339	School Food Services
340	School Food Services - OTPS
341	School Safety
342	School Safety - OTPS
344	Energy and Leases
353	Central Administration

### City University of New York [042]

354

361 370

381

382

001	Community College - OTPS
002	Community College - PS
003	Hunter Schools - OTPS

Fringe Benefits

Central Administration - OTPS

Non-Public School Payments Categorical Programs

Categorical Programs - OTPS

004 Hunter Schools - PS

005 CUNY-wide Scholarships - OTPS

012 Senior College - OTPS

#### **REGULATORY SERVICES**

#### Consumer Affairs [866]

001 Administration

002 Licensing/Enforcement003 Other than Personal Services

004 Adjudication

#### Buildings [810]

001 Personal Services

002 Other than Personal Services

#### Taxi and Limousine [156]

001 Personal Services

002 Other than Personal Services

#### CITYWIDE ADMINISTRATION

#### Law [025]

001 Personal Services

002 Other than Personal Services

#### Finance [836]

Administration and Planning

002Operations003Property004Audit005Legal

7006 Tax Appeals Tribunal -PS7007 Parking Violations Bureau - PS

009 City Sheriff - PS
011 Administration - OTPS
022 Operations - OTPS
033 Property - OTPS
044 Audit - OTPS
055 Legal - OTPS

Tax Appeals Tribunal - OTPSParking Violations Bureau - OTPS

099 City Sheriff – OTPS

#### Citywide Administrative Services [856]

001 Division of Citywide Personnel Services

Division of Citywide Personnel Services - OTPSOffice of Administrative Trials and Hearings

004 Office of Administrative Trials and Hearings - OTPS 005 Board of Standards and Appeals 006 Board of Standards and Appeals - OTPS Executive and Financial Administrative Services 100 Executive & Financial Administrative Services - OTPS 190 Division of Facilities Management 300 Division of Facilities Management - OTPS 390 400 Division of Municipal Supply Services 490 Division of Municipal Supply Services - OTPS Division of Real Estate Services 500 Division of Real Estate Services - OTPS 590 600 Communications Communications - OTPS 690

#### City Planning [030]

001 Personal Services

002 Other than Personal Services
 003 Geographic Systems - PS
 004 Geographic Systems - OTPS

#### Records and Information Services [860]

100 Personal Services

200 Other than Personal Services

#### Information Technology and Telecommunications [858]

001 Personal Services

002 Other than Personal Services

#### Commission on Human Rights [226]

001 Personal Services

002 Other than Personal Services
 003 Community Development - PS
 004 Community Development - OTPS

#### Investigation [032]

001 Personal Services

002 Other than Personal Services
003 Inspector General - PS
004 Inspector General - OTPS

#### INTRODUCTION

Evaluating the performance of City government is a complex activity requiring large amounts of diverse data. Unlike the evaluation of private sector performance, which is often measured by a single summary indicator such as return on investment, the evaluation of City performance requires an array of measures. The range of these indicators must be broad enough to report the quantity and quality of service provided, the responsiveness of agencies to the needs of various communities, and productivity and workload factors associated with an agency's operations.

A further complication in this measurement is that performance is often greatly influenced by nonoperational and social factors beyond the City's control, and by shifting State and federal mandates. The less controllable indicators should be viewed as operating statistics rather than performance measures.

## **RESULTS AND TARGETS**

Results ("Actuals") are given for Fiscal 2000 and for the first four months of Fiscal 2001 if the indicator has been in use since that time. Fiscal 2001 Plan data is based on the City's Financial Plan issued on January 25, 2001, unless otherwise noted. "Plan" is a general term covering targets or goals for performance measures and projections or expectations for workload or service demand measures. Changes in Fiscal 2001 plans or targets from past Reports are explained in the footnotes to the data tables. Wherever the term "January Financial Plan" is mentioned in this Report, it refers to the City's Financial Plan for Fiscal 2001-2005, as released on January 25, 2001.

The indicator tables reflect data for the period ending October 31, 2000. Wherever possible the text includes events and key issues through publication. Figures are rounded in the text for ease of reading.

### **NOTES ON TABLES**

**DNA** -- Data not available.

- **NA** -- Not applicable. No previous data exists because the program or activity is new, the program is ending and no target is projected, or the agency's planning cycle is not compatible with that of the Mayor's Management Report.
- \* -- Not subject to targeting. This symbol will appear when historical data does not provide a sufficient basis for targeting, or the activity is dependent upon factors not in the agency's control or the activity would otherwise be inappropriate to target.
- [] -- Bracketed Numbers in the Indicator Tables. New York City Charter Section 12c(6) requires that the Mayor's Management Report reflect the relationship between programmatic indicators and budgetary appropriations. Bracketed [] numbers found in the indicator tables reflect 1) the agency code (found at the beginning of agency indicator tables) and 2) the unit of appropriation codes (reflected under each major mission heading). The Appendix to this Report contains a descriptive listing of each unit of appropriation by agency. For information concerning the specific dollar appropriations for these codes, please refer to the Mayor's Executive Budget.
- **NI** -- New indicator. No reporting system or records exist for the period, but data will be collected in the future. A date in the "Plan" column indicates when the data will be available.

**Footnotes** -- As much as possible, indicators are self-explanatory. Footnotes provide additional explanations of terms where needed. In this Report footnotes provide definitions of all new indicators. However, if definitions have been printed in earlier Reports, they may not be repeated here. Footnotes explain changes in targets, variances from targets, important redefinitions and errors made in past Reports.

**Percentages and Ratios** -- Percentages and ratios are averages for the reporting period, except where otherwise specified.

**Fiscal Year** -- The City operates on a July 1 to June 30 fiscal year, but must coordinate its budget with at least two other fiscal years. The New York State fiscal year begins on April 1 and runs through March 31, and appropriations for certain reimbursable City expenditures are established on that basis. Many federally funded programs follow the federal fiscal year, which begins on October 1 and runs through September 30. Community development funds, which are federal block grant funds, do not conform with the City's fiscal year. Unless otherwise indicated, the City's fiscal year is used in the Report.

## FINANCIAL RESOURCES

**Expenses** -- Expenses refer to planned and actual expenditures across all units of appropriation in an agency's expense budget. Fiscal 2000 Actual numbers may have changed since the September 2000 Mayor's Management Report. The figures reported here reflect the "Comprehensive Annual Report of the Comptroller for the Fiscal Year Ended June 30, 2000." Figures may include funds encumbered during the reporting period to be paid out over the entire fiscal year.

Fiscal 2001 Four-Month Plan numbers for expenditures are consistent with the November 2000 Financial Plan. The Fiscal 2001 Four-Month Actual data is as of October 31, 2000, based on the October FISA Report. Fiscal 2001 Annual Plan and Fiscal 2002 Preliminary Plan figures reflect the City's Financial Plan released on January 25, 2001. Any deviations from these sources will be footnoted.

Data is supplied by the Office of Management and Budget (OMB) unless otherwise noted.

**Revenues** -- Revenues, both actual and planned, include cash collections in the following classes unless otherwise footnoted: licenses, permits, privileges, fines, forfeitures, franchises, rental income, interest income, charges for services including general governmental charges and miscellaneous.

Fiscal 2000 Actual numbers for revenues may have changed since the September 2000 Mayor's Management Report. The figures reported here reflect the "Comprehensive Annual Report of the Comptroller for the Fiscal Year Ended June 30, 2000." Fiscal 2001 Four-Month Plan data is consistent with the November 2000 Financial Plan. The Fiscal 2001 Four-Month Actual data is as of October 31, 2000, based on the October FISA report. Fiscal 2001 Annual Plan and Fiscal 2002 Preliminary Plan figures are based on the City's Financial Plan released on January 25, 2001.

Data is supplied by the Office of Management and Budget (OMB) unless otherwise noted.

**Overtime** -- Overtime refers to fiscal-year-to-date overtime earned and hours worked as reported in the Payroll Management System (PMS) PECPM511 Total Monthly Overtime Report for the period ending October 31, 2000. Overtime figures for the Health and Hospitals Corporation and the New York City Housing Authority, which do not use PMS, are self-reported. These sources are consistent with the Mayor's Office of Operations' citywide overtime monitoring program.

## **EMPLOYEE INDICATORS**

**Full-Time Employees** -- These positions include regular City employees and other personnel funded by federal and State funds. Data was obtained from OMB and represent the headcount existing on the final day of the period. For example, Fiscal 2000 data reflect the year-end full-time actual headcount as of June 30, 2000. This end-of-period count is consistent with OMB reporting techniques unless otherwise noted.

Data sources are as follows: Fiscal 2000 Annual Actual is based on the June 2000 FISA Report; Fiscal 2001 Four-Month Plan is based on the November 2000 Financial Plan; Fiscal 2001 Four-Month Actual is based on

the October 2000 FISA Report; Fiscal 2001 Annual Plan and Fiscal 2002 Preliminary Plan data are based on the City's Financial Plan released on January 25, 2001.

Agencies deriving their own headcount information are the New York City Housing Authority, the Board of Education, the School Construction Authority, the Health and Hospitals Corporation, the Brooklyn Public Library, the New York Public Library and the Queens Borough Public Library.

Major mission employee data represent the agencies' allocation of these personnel to specific missions or operating divisions. Not all missions or operating divisions are included; thus, in some cases the personnel allocations listed do not equal the total agency headcount.

**Full-Time Equivalent of Part-Time Employees** -- Agencies with significant numbers of part-time workers have computed the full-time equivalent of these personnel. Because of variations in the methods used by agencies, this data should not be used to compare agencies.

**Other Personnel Resources**— This category describes those personnel resources not properly covered by either the "Full-Time Employee" or "Full-Time Equivalent" category, such as seasonal workers in the Department of Parks and Recreation, and school crossing guards in the Police Department.

Absence Rates -- Absence rates are compensated leave as a proportion of scheduled paid hours. Compensated leave for nonuniformed work forces includes sick leave and Workers' Compensation. Compensated leave for uniformed work forces includes sick leave, Line-of-Duty-Injury (LODI) absence at the Police, Fire, and Sanitation Departments, and Workers' Compensation for uniformed Correction personnel. In this Report, all Mayoral agencies report absence rates according to these standard definitions. In some cases, compensated leave components as shown do not add up to the total absence rate because of rounding to the nearest hundredth. Fiscal 2000 Annual Actual absence rates in some agencies may have been revised from those previously published, based on updated agency data.

## **CAPITAL INDICATORS**

Agency commitment data is based on the City's Capital Commitment Plan, which lists the projects agencies are authorized to advance. The preliminary plan for the upcoming fiscal year is issued in April in conjunction with the Executive Budget, and modified in September and in January along with the Request Budget. The final plan is issued in conjunction with the Executive Budget for the next fiscal year. All agencies' Fiscal 2002 preliminary financial commitment plans in this Report are based on the January 2001 Capital Commitment Plan unless otherwise noted.

Capital financial indicators by agency appear in the Citywide Indicators in Volume II of the Report. Capital management indicators are calculated for full fiscal years and Fiscal 2001 data will be published in the September 2001 Mayor's Management Report. Programmatic indicators for selected agencies, based on Ten-Year Capital Strategy categories of work for infrastructure rehabilitation, facility reconstruction and expansion, and equipment purchases, appear in agency indicator tables. A complete listing of programmatic indicators, along with a summary of capital financial and management indicators, is published as part of the City's September Capital Commitment Plan.

The Office of Management and Budget has revised its Capital financial indicators to make the Authorized Commitment Plan congruent with the Target Commitment Plan.

**Financial Commitments** represent the contracts that the City registers during the current fiscal year and are shown as totals for City and non-City funds. Actual commitments will be measured against the target amounts for the fiscal year in the September 2001 Mayor's Management Report.

**The Commitment Plan** is the total level of commitments (all funds) the City plans to achieve in a fiscal year as established in the City's Financial Plan. Agency targets may be revised during the year to reflect significant program changes or modifications to non-City agreements.

**The Fiscal 2001 Plan** represents authorized levels established in the City's Financial Plan. Data reported on the plans was revised and is based on the January 2001 Capital Commitment Plan.

**The Fiscal 2002 Preliminary Plan** represents preliminary authorized levels stated in the City's January 2001 Capital Commitment Plan.

**Actual Managing Agency Commitments** are commitments by the agency responsible for project advancement, adjusted for unplanned amounts. In some cases, an agency may be responsible for managing a project for work that would normally be within the jurisdiction of another agency, e.g., the Department of Environmental Protection's replacement of a section of the street after completing major sewer work. In this case, DEP is the managing agency even though street work is the Department of Transportation's responsibility. This indicator will be published in the September 2001 Mayor's Management Report.

**Management Indicators**, which feature data on projects started and completed, are not calculated for the first four months of the fiscal year. The uncertain timing of the capital process does not permit accurate monitoring and planning at the project level for the time period. These indicators will be published in the September 2001 Mayor's Management Report.

A Capital Project is defined as a particular program of work at a single site, usually requiring one or more OMB approvals to proceed, or at multiple sites for which OMB grants blanket approval within a certain dollar limit, unless otherwise defined.

**Project Designs Started** is either the commencement of in-house design or the commitment of the project's first consultant design contract unless otherwise defined.

**Construction Projects Started** is defined as the commitment of the project's first major construction contract or the commencement of in-house construction, unless otherwise defined.

**Projects Completed** are those for which the last remaining major construction contract is declared substantially complete by the managing agency unless otherwise defined. Equipment purchases are counted only at the project completion stage.

#### LOCAL SERVICE DISTRICT REPORTING

To adhere to requirements in Section 12d of the revised City Charter, the Mayor's Management Report will break down indicators wherever practicable by local service district (borough, community board, health district, etc.). For a more extensive breakdown, refer to the Office of Management and Budget's annual Local District Resource Statement. The Mayor's Office of Operations will continue to refine choices of Report indicators based on its work with City agencies.

## **AGENCY INTERNAL CONTROLS**

As required under Section 12c(3) of the New York City Charter, Mayoral agencies are required to report annually on the state of their internal controls. Internal controls comprise the plan of organization, procedures and practices adopted within an organization to ensure efficient and effective use of resources, protect against misuse of property, account properly for revenues and expenditures, and assure reliability of management information and adherence to laws and policies.

## PROCUREMENT PERFORMANCE

#### **Prompt Payment**

The prompt payment indicators appearing in Section G of the Citywide Indicators in Volume II of this Report reflect agency timeliness in processing invoice payments to the City's contractors. This information, which is maintained in the City's Financial Management System (FMS), is provided by the Financial Information Services Agency (FISA) and includes all payments from both general and capital funds made during the first six months of Fiscal 2001 for all Mayoral agencies. Agency-specific data is provided for the percent of all invoice payments, both in terms of the dollar value and the number of invoices, which were paid "on time" (i.e., generally within 30 calendar days of the required date) and by the "grace period" (i.e., within 45 calendar days of the required date for the period July 1 through December 31, 1999, within 37 calendar days for the period Junuary 1 through June 30, 2000, and within 30 calendar days for the period July 1 through December 31, 2000); and the interest paid to contractors. Agency data is totaled to present an overall picture of prompt payment.

As required by the City Charter, the Procurement Policy Board (PPB) Rules (the Rules) concerning prompt payment took effect in 1991, requiring all City agencies to include in their contracts a standard clause stating the City's policy to pay invoices in a timely fashion, or to pay interest on the amounts not paid on time. Certain categories of payment, however, are not subject to interest even if not paid on time (e.g., advance payments to not-for-profit human service contractors). The Rules establish the maximum time for payment to a contractor from the point when the contractor has completed performance, the agency has declared that performance was satisfactory and the contractor has submitted an invoice with appropriate supporting documentation. The Rules also specify the length of time allowed to determine that performance is acceptable and to determine that invoices are properly submitted. After these determinations, in most cases, the City is permitted 30 calendar days to process payments. The Rules allow 60 days for contract changes and 60 days for substantial completion payments or final payments for construction contracts. If disputes arise between the agency and the contractor concerning payment documents or performance, the time required to make corrections or resolve disputes is excluded from the permitted agency processing time. Up until December 31, 1999, the Rules provided a 15-day grace period. If a payment was not made on time, but within the grace period, there was no interest paid. PPB adopted a change in its Rules that phased out this "interest-free" 15-day grace period by reducing it to seven days, effective January 1, 2000, and eliminated it entirely, effective July 1, 2000.

The Citywide Indicators section of Volume II of the September 2001 Mayor's Management Report will include data on the eight Agency Procurement performance indicators listed below.

- Prompt Payment
- Contract Performance Evaluations and Defaulted Contracts
- Procurements Awarded
- Procurement Processing Cycle Times
- Competitiveness in Procurements
- Performance Based Contracting
- Retroactive Contracts
- Agency Procurement Actions

Data for the each of the Agency Procurement indicators listed above will include all Mayoral agencies. For additional background information, refer to Section G of the Citywide Indicators in Volume II of this Report.