

THE CITY OF NEW YORK

OFFICE OF LABOR RELATIONS

CBU4

40 Rector Street, New York, NY 10006-1705

http://nyc.gov olr

JAMES F. HANLEY
Commissioner
PAMELA S. SILVERBLATT
First Deputy Commissioner

TO:

HEADS OF CONCERNED CITY DEPARTMENTS AND AGENCIES

FROM:

JAMES F. HANLEY, COMMISSIONER,

SUBJECT:

EXECUTED CONTRACT: ENGINEERING & SCIENTIFIC

TERM:

JULY 1, 2002 TO JUNE 30, 2005

Attached for your information and guidance is a copy of the executed contract entered into by the Commissioner of Labor Relations and the Health and Hospitals Corporation on behalf of the City of New York and District Council 37 on behalf of the incumbents of positions listed in Article I of said contract.

The contract incorporates terms of an agreement reached through collective bargaining negotiations and related procedures.

DATED:

MAR 2 2 2005

OFFICE OF LABOR RELATIONS
REGISTRATION

OFFICIAL

CONTRACT

`1O:

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DATE:

2002-2005 Engineering & Scientific Agreement

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2002-2005 Engineering & Scientific Agreement

AGREEMENT entered into this 22 day of March. 2005 by and between the City of New York and related public employers pursuant to and limited to their respective elections or statutory requirement to be covered by the New York City Collective Bargaining Law and their respective authorizations to the City to bargain on their behalf and the New York City Health and Hospitals Corporation (hereinafter jointly referred to as the "Employer"), and the Civil Service Technical Guild, Local 375, A.F.S.C.M.E., AFL-CIO and District Council 37, AFSCME, AFL-CIO (hereinafter jointly referred to as the "Union"), for the thirty-six (36) month period from July 1, 2002 to June 30, 2005.

WITNESSETH:

WHEREAS, the parties hereto have entered into collective bargaining and desire to reduce the results thereof to writing.

NOW, THEREFORE, it is mutually agreed as follows:

ARTICLE I - UNION RECOGNITION AND UNIT DESIGNATION

Section 1.

The Employer recognizes the Union as the sole and exclusive collective bargaining representative for the bargaining unit set forth below, consisting of employees of the Employer, wherever employed, whether full-time, part-time per annum, hourly or per diem, in the below listed title(s), and in any successor title(s) that may be certified by the Board of Certification of the Office of Collective Bargaining to be part of the unit herein for which the Union is the exclusive collective bargaining representative and in any positions in Restored Rule X titles of the Classified Service the duties of which are or shall be equated by the City Personnel Director and the Director of the Budget for salary purposes to any of the below listed title(s):

UNIT "A"

CIVIT A	
Air Pollution Control Engineer	20610
Air Pollution Control Engineering Intern	20602
Air Pollution Control Engineering Trainee	20604
Air Pollution Inspector	31315
Architect (including specialty)	21215,16, 212150
Architectural Intern	21205, 212050
Architectural Specialist	06106
Asbestos Hazard Investigator	31312
Assistant Air Pollution Control Engineer	20605
Assistant Architect (including OTB)	03716, 21210, 212100
Assistant Area Manager of School Maintenance.	91696
Assistant Chemical Engineer	20510
Assistant Chemist (including specialties)	
Assistant Civil Engineer	21810,11, 218100
Assistant Coordinator of Highway Transportation Studies	20210, 202100
Assistant Director of Technical Services (Air Pollution Control)	22360
227 (1663 (7th 1 offation Control)	20612

Assistant Director of T. A. C. C.		
Assistant Director of Technical Services (Emissions Inventory Assistant Environmental Engineer	- Stationary 20603	
Assistant Electrical Engineer (including OTB)	20617	
Assistant Engineer (Accounting)	20310,05574, 203100	
Assistant Engineer (Accounting)	20710	
Assistant Engineering Technician (JOP & OTB) Assistant Geologist	201120378209517	
Assistant Health Facilities Planner	21910	
	22081, 220810	
Assistant Highway Transportation Specialist	22305	
Assistant Landscape Architect	21310	
Assistant Mechanical Engineer	20410, 204100	
Assistant Physicist (including specialist)	22010,1,2,3, 220100-30	
Assistant Plan Examiner (Buildings)	22405	
Assistant Planner (including OTB)	22110, 05524	
Assistant Project Coordinator (including OTB)	22420, 05561	
Assistant Project Development Coordinator	22515	
Assistant Project Manager	22502	
Assistant Project Services Specialist	22516	
Assistant Scientist (Radiation Control)	21511	
Assistant Signal Circuit Engineer	20311	
Assistant Space Analyst	80181	
Assistant Superintendent of Construction (including OTB)		
Assistant Superintendent of Construction and Repairs	34210,03766,03781, 342100	
Assistant Supervisor of Electrical Installations	91355 34208	
Assistant Supervisor of Mechanical Inst.	34209	
Assistant Surveyor	21010	
Assistant Surveyor Trainee	21005	
Assistant Urban Designer	22092	
Associate Chemist		
Associate City Planner	21822,963010, 20, 30	
Associate Engineering Technician (including OTB)	22123	
Associate Fire Protection Inspector	20118,961710, 20	
Associate Graphic Artist	31662	
Associate Housing Development Specialist	91416	
Associate Landmarks Preservationist	22508	
Associate Project Manager	92238	
Associate Space Analyst	22427	
Associate Urban Designer	80183	
Automotive Specialist	22124	
Cartographer (Civil Defense)	20130	
Chemical, Biological & Radiological Officer (C.D.)	71411	
Chemical Engineer	71435	
Chemical Engineering Intern	20515	
Chemist (including specialties)	20503	
Chemist Trainee	21815-21, 218150	
	21801	
	. ^ 1	

Chief Supervisor of Mechanical Installations	
City Planner	34265
City Planning Technician	22122
City Research Scientist	22121
Civil Engineer (including specialties)	21744
Civil Engineering Drafter	20215-20, 202150
Civil Engineering Intern	20205
Civil Engineering Trainee	20202. 202020
Community Planning Board Coordinator	20201
Computer Equipment Design Specialist (OTB)	22117
Computer Equipment Design Trainee (OTB)	05600
Computer Facilities Maintainer (FISA)	05632
Computer Specialist (Familian (FISA)	91603
Computer Specialist (Equipment Design & Development) (OTB) Construction Management Assistant	05701
Assistant Assistant	00103, 001030
Construction Manager (including specialties & OTB) Construction Project Manager	
Construction Project Manager Intern	34217-18, 03812, 342180 34202, 962510-30
Criminalist	34201
	06728
Director of Intersectional Traffic Control	22347
Electrical Engineer (including specialties) Electrical Engineering Drafter	
Electrical Engineering Intern	20315-20, 203150, 60 20305
Electrical Engineering Intern	20302, 203020
Electrical Engineering Trainee	20302, 203020
Engineer (Accounting) (CE & S)	
Engineer-Assessor (all specialties) Engineering Aide	2071520815 20915-19
Engineering Specialist	20101
Engineering Technician (including specialties & OTB)	06019
Engineering Technician Aide (IOP)	20113,961610, 20, 09933, 03768
Engineering Technician Trainee (including OTB)	09456
Engineering Work Study Trainee	20111,03769, 201110
Environmental Control Technician	20100
Environmental Engineer	90971
Estimator (including specialties & OTB)	20618
Fire Protection Inspector	20618
Forensic Analyst (OCME)	31661
Forensic Scientist (OCME)	06524
Forester	06525
General Superintendent of Construction (including specialties)	81361
ouperintendent of Construction and D	34266,67, 342670
General Superintegndant of Building Maintenance (all fields)	91396
Geologist Geologist	91673-75
Geologist Trainee	21915
Graphic Artist (including OTB)	21901
e O1B)	
02.000	05736, 91415

Health Facilities Planner		
Highway Transportation Specialist	22082, 220820	
Housing Development Specialist	22315	
Housing Development Specialist Trainee	22507	
Illustrator (including OTB)	22506	
Industrial Hygienist	91410, 914100	
Instrument Maker (Radiology)	31305	
Instrumentation Specialist	90722, 907220	
Instrumentation Specialist (Trainee)	91001	
Junior Architect	91000	
Junior Chemist	21206, 212060	
Junior Civil Engineer	21805, 218050	
Junior Drafter	20206, 202060	
Junior Electrical Engineer	20102	
Junior Health Facilities Planner	20306, 203060	
Junior Mechanical Engineer	22080, 220800	
Landmarks Preservationist	20406, 204060	
Landmarks Preservation Specialist	92237	
Landscape Architect	92242	
Landscape Architect Intern	21315	
Mechanical Engineer (including specialties)	21306	
Mechanical Engineering Drafter	20415-18, 204150	
Mechanical Engineering Intern	20405	
Medical Equipment Repair Technician	20403, 204030	
Medical Equipment Specialist	90690, 906900	
Painting Inspector	90691, 906910	
Physicist (including specialties)	32815	
Physicist Trainee	22015-18, 220150,70.80	
Plan Examiner (Buildings)	22001	
Planner	22410	
Planner Trainee	22115	
Principal Air Pollution Control Engineer	22107	
Principal Air Pollution Inspector	20620	
Principal Chemical Engineer	31360	
Principal Chemist (including specialties)	20550	
Principal Civil Engineer (including specialties)	21835-37, 218350	
Principal Electrical Engineer	20250, 20260	
Principal Engineer	20350	
Principal Illustrator (including OTB)	21130	
Principal Mechanical Engineer	91460, 03818	
Principal Physicist	20450	
Principal Planner (including OTB)	22030	
Principal Research Scientist (Biological, Sciences)	22130, 03816	
Principal Urban Designer	21770, 217700	
	22095	
	05 O	

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Senior Project Development Coordinator	22530
	22422
Senior Project Coordinator	22125, 03801
Senior Planner (including OTB)	22411
Senior Physicist (including specialties) Senior Plan Examiner (Buildings)	22025-29, 220250,60,70
	32835
Senior Painting Inspector	21950
Senior Mechanical Engineer (including specialties) Senior Meteorologist	20425-28, 204250
Senior Landscape Architect	21325
	20625
Senior Industrial Engineer	91435, 914350
Senior Hull & Machinery Inspector Senior Illustrator	33335
Senior Hull & Marking and Specialist	22325
	22083, 220830
Senior Health Facilities Planner	21925
Senior Estimator (including specialties) Senior Geologist	20126-28
Senior Environmental Control Technician	90972
Senior Engineering Technician (including specialties, JOP & OTB)	20114, 16, 09518,03806
Senior Engineer-Assessor	20920
Senior Engineer (Cranes)	20234
Senior Engineer (Safety)	20825
Senior Engineer (Accounting)	20725
Senior Electrical Engineer (including Specialist)	20325-29, 203250
Senior Computer Equipment Design Specialist (OTB)	05601
Senior Civil Engineer (including Specialist)	20225-32, 202250
Senior Chemist (including specialties)	21825-31
Senior Chemical Engineer	20131
Senior Automotive Specialist	21225-26, 212250 20131
Senior Architect (including specialties)	
Senior Air Pollution Inspector	31335
Senior Air Pollution Control Engineer	20615
Scientist (Water Ecology)	21516 21538
Scientist (Radiation Control)	05799, 31310
Safety Specialist (including OTB)	31617,05609, 316170
Safety Officer (including OTB)	21755
Research Scientist	00457, 004570
Radio Repair Technician	22526
Project Services Specialist	22425
Project Manager Intern	39710
Project Manager (HHC only)	22426
Project Manager (Other than HHC)	22504
Project Development Coordinator Trainee	22525
Project Coordinator (including OTB) Project Development Coordinator	22421, 03718
	22421 02710

Senior Project Services Specialist			
Senior Scientist (Radiation Control)	22531		
Senior Supervisor of Mechanical Installations	21526		
Senior Traffic Control Inspector	34235		
Senior Urban Designer	31735		
Senior Waterfront Construction Inspector	22094		
Superintendent of Construction (including OTB)	34535		
Superintendent of Construction and Repairs	34215,03796, 342150		
Supervising Air Pollution Inspector	91375		
Supervising Environmental Control Technician	31355		
Supervising Hull & Machinery Inspector	90973		
Supervising HVAC Specialist (OTB)	33355		
Supervising Traffic Control Inspector	05730		
Supervisor of Building Maintenance	31750		
Supervisor of Building Maintenance.(All Fields) Supervisor of Diesel Engine Maintenance.	91670-2		
Supervisor of Electrical Installations	91642		
Supervisor of Mechanical Installations	34220		
Supervisor of Electrical Installations & Maintenance	34216		
Supervisor of Mechanical. Installations & Maintenance	34205		
Surveyor & Maintenance	34221		
Telemetric Systems Specialist	21015		
Traffic Control Inspector	20238		
Urban Archeologist	31715		
Urban Designer	92248		
Urban Designer Trainee	22093		
Urban Technician	22090		
Waterfront Construction Inspector	22100		
inspector in the second	34515		
UNIT "B"			
Associate Operations Communications Specialist	20272		
Director (TV)	60666		
Film Editor	90312		
Film Manager	90312		
Operations Communications Specialist			
Program Announcer	20271		
Program Producer	60636		
Radio & TV Operator	60621		
Supervisor of Radio & TV Operators	90411		
Supervisor of Radio Production	90436		
Television Equipment Operator	09995		
Television Lighting Technician	90311		
	90310		

Section 2.

The terms "employee" and "employees" as used in this Agreement shall mean only those persons in the unit described in Section 1 of this Article.

ARTICLE II - DUES CHECKOFF

Section 1.

- The Union shall have the exclusive right to the checkoff and transmittal of dues on behalf of each a. employee in accordance with the Mayor's Executive Order No. 98, dated May 15, 1969, entitled "Regulations Relating to the Checkoff of Union Dues" and in accordance with the Mayor's Executive Order No. 107, dated December 29, 1986, entitled "Procedures for Orderly Payroll Check-Off of Union Dues and Agency Shop Fees."
- Any Employee may consent in writing to the authorization of the deduction of dues from the b. Employee's wages and to the designation of the Union as the recipient thereof. Such consent, if given, shall be in a proper form acceptable to the City, which bears the signature of the Section 2.

The parties agree to an agency shop to the extent permitted by applicable law, as described in a supplemental agreement hereby incorporated by reference into this Agreement.

ARTICLE III - SALARIES

Section 1.

- This Article III is subject to the provisions, terms and conditions of the Alternative Career and a. Salary Pay Plan Regulations, dated March 15, 1967 as amended, except that the specific terms and conditions of this Article shall supersede any provisions of such Regulations inconsistent with this Agreement subject to the limitations of applicable provisions of law.
- Unless otherwise specified, all salary provisions of this Agreement, including minimum and b. maximum salaries, advancement or level increases, general increases, education differentials and any other salary adjustments, are based upon a normal work week of 35 hours (except that such matters for Computer Facilities Maintainer (FISA) is based upon normal work week of 40 hours). In accordance with Article IX, Section 24 of the 1995 - 2001 Citywide Agreement, an Employee who works on a full-time, per-diem basis shall receive their base salary (including salary increment schedules) and/or additions-to-gross payment in the same manner as a full-time, perannum employee. An employee who works on a part-time per annum basis and who is eligible for any salary adjustments provided in this Agreement shall receive the appropriate pro-rata portion of such salary adjustment computed on the relationship between the number of hours regularly worked each week by such employee and the number of hours in the said normal work week, unless otherwise specified.

Employees who work on a part-time per diem or hourly basis and who are eligible for any salary c. adjustment provided in this Agreement shall receive the appropriate pro-rata portion of such salary adjustment computed as follows, unless otherwise specified:

Per diem rate -1/261 of the appropriate minimum basic salary.

Hourly Rate -35 hour week basis - 1/1827 of the appropriate minimum basic salary.

> 40 hour week basis - 1/2088 of the appropriate minimum basic salary.

The maximum salary for a title shall not constitute a bar to the payment of any salary adjustment d. or pay differentials provided for in this Agreement but the said increase above the maximum shall

Section 2.

Employees in the following title(s) shall be subject to the following specified salary(ies), salary

a. Effective July 1, 2002

i. Unit A (Engineering/Scientific)

SCHEDULE A

<u>S</u>	CHEDULE A		
TITLE	(1) M	linimum	
Air Pollution Control Engineer Level I Air Pollution Control Engineer Level II	(a) Hiring Rate ¹ \$48,828	(b) Incumbent Rate \$52,324	(2) Maximum \$65,896
Air Pollution Control Engineer Level III	\$58,052 \$64,940	\$62,209 \$69,591	\$75,154
Air Pollution Control Engineering Intern Air Pollution Control Engineering Trainee	See See \$35,549	ction 2(a)(i) - Sche	\$82,039 dule B
Air Pollution Inspector Architect (including specialties) Level I	\$33,677	\$38,094 \$36,087	Flat Rate \$44,067
Architect (including specialties) Level II Architect (including specialties) Level III	\$48,828 \$58,052	\$52,324 \$62,209	\$65,896 \$75,154
Architectural Intern Architectural Specialist Level I	\$64,940 See Secti	\$69,591 ion 2(a)(i) - Schedu	\$82.039
Architectural Specialist Level II	\$58,052 \$64,940	\$62,209	\$75,154
Asbestos Hazard Investigator Assistant Air Pollution Control Engineer	\$39,211	\$69,591 \$42,017	\$82,039 \$54,827
2	\$41,134	\$44,079	\$57,513

Assistant Architect (including OTB)			
Assistant Area Manager of School Maintenance.	\$41,134	944,079	\$57,513
Assistant Chemical Engineer 2	\$53,795	\$57,648	\$73,471
Assistant Chemist (including specialties) 4	\$41,134	\$44 ,079	\$57,513
Assistant Civil Engineer 2	\$38,136	\$40,870	\$52,044
Assistant Coordinator of Highway Transportation Studies	\$41,134	\$44,079	\$57,513
Assistant Director of Technical Services (Air Pollution Control)	\$53,795	\$57,648	\$73,471
Assistant Director of Technical Services (Emissions Inventory - Stationary Sources	\$60,870	\$65,231	\$74,542
Assistant Electrical Engineer (including OTB)		\$65,231	\$74,542
Assistant Engineer (Accounting)	\$41,134	\$44,079	\$57,513
Assistant Engineering Technician (JOP & OTB)	\$41,134	\$44,079	\$57,513
Assistant Environmental Engineer	\$27,296	\$29,251	\$33,105
Assistant Geologist	\$41,134	\$44,079	\$57,513
Assistant Health Facilities Planner	\$41,134	\$44,079	\$57,513
Assistant Highway Transportation Specialist	\$42,997	\$46,075	\$60,038
Assistant Landscape Architect ²	\$35,549	\$38,094	\$48,732
Assistant Mechanical Engineer ²	\$41,134	\$44,079	\$57,513
Assistant Physicist (including specialist) 4	\$41,134	\$44,079	\$57,513
Assistant Plan Examiner (Buildings) ²	\$41,134	\$44,079	\$57,513
Assistant Planner (including OTB)	\$42,997	\$46,075	\$60,038
Assistant Project Coordinator (including OTB)	\$39,785	\$42.635	\$53,543
Assistant Project Development Coordinator 5	\$41,134	\$44,079	\$57,513
Assistant Project Manager	\$41,134	\$44,079	\$57,513
Assistant Project Services Specialist 5	\$41,134	\$44,079	\$57,513
Assistant Scientist (Radiation Control)	\$41,134	\$44,079	\$57,513
Assistant Signal Circuit Engineer ²	\$41,134	\$44,079	\$57,513
Assistant Space Analyst	\$41,134	\$44,079	\$57,513
Assistant Superintendent of Construction (including OTB) 5	\$41,134	\$44,079	\$57,513
Assistant Superintendent of Construction and Repairs	\$41,134	\$44,079	\$57,513
Assistant Supervisor of Electrical Law 11	\$41,134	\$44,079	\$57,513
Assistant Supervisor of Mechanical Installation	\$41,134	\$44,079	\$57,513
Assistant Surveyor	\$41,134	\$44,079	\$57,513
Assistant Surveyor Trainee 3	\$48,828	\$52,324	\$65,896
Assistant Urban Designer	\$41,134	\$44,079	\$46,884
Associate Chemist Level 1 4	\$41,134	\$44,079	\$57,513
Associate Chemist Level II 4	43,266	\$46,366	\$59,799
Associate Chemist Level III 4	51,326	\$55,002	\$67,636
\$5	56,302	\$60,334	\$79,682

05019.

Associate City Planner Level I			
Associate City Planner Level II	\$52,8	18 \$56,60	\$71,901
Associate Engineering Technician (Including OTB) Level I	\$56,30		\$71,70]
Associate Engineering Technician (Including OTB) Level II	\$35,31		Ψ/2,U8 <u>2</u>
Associate Fire Protection Inspector Level I	\$40,40		\$70,40 <u>2</u>
Associate Fire Protection Inspector Level II	\$37,62		Ψ52,47,1
Associate Fire Protection Inspector Level III	\$42,143		47,339
Associate Graphic Artist	\$46,675		Ψ5 7,00 4
Associate Housing Development Specialist	\$42,401	\$45,438	400,000
Associate Landmarks Preservationist	\$53,795		447,233
Associate Project Manager Level I	\$48,529	\$52,005	,
Associate Project Manager Level II	\$48,828	\$52,324	\$63,316
Associate Project Manager Level III	\$53,795	\$57,648	\$65,896
Associate Space Analyst	\$64,940	\$69,591	\$73,471
Associate Urban Designer Level 1	\$48,828	\$52,324	\$82,039
Associate Urban Designer Level II	\$48,828	\$52,324	\$65,896
Associate Urban Designer Level III	\$53,795	\$57.648	\$65,896
Automotive Specialist	\$56,195	\$60,220	\$73,471 \$70,250
Cartographer (Civil Defense)	\$48,828	\$52,324	\$79,379 \$65,826
Chemical, Biological & Radiological Officer (C.D.)	\$33,559	\$35,960	\$65,896
Chemical Engineer Level I	\$42,997	\$46.075	\$45,811
Chemical Engineer Level II	\$48,828	\$52,324	\$60,038 \$65,896
Chemical Engineer Level III	\$58,052	\$62,209	
Chemical Engineering Intern	\$64,940	\$69,591	\$75,154 \$82,020
Chemist (including specialties) 5	See Se	ection 2(a)(i) - Sche	\$82,039 dule P
Chemist Trainee	\$43,266	\$46,366	\$59,799
Chief Supervisor of Mechanical Installations	\$32,567	\$34,901	Flat Rate
City Planner Level 1	\$53,795	\$57,648	\$73,471
City Planner Level II	\$39.785	\$42.635	\$53,543
City Planning Technician	\$46,994	\$50,358	
City Research Scientist Level I	\$28,055	\$30,064	\$64,462 \$40,105
City Research Scientist Level II	\$54,413	\$58,309	\$40,105
City Research Scientist Level III	\$60,870	\$65,231	\$63,635
Civil Engineer (including specialties) Level I	\$67,943	\$72,811	\$74,542
Civil Engineer (including specialties) Level II	\$48,828	\$52,324	\$82,120
Civil Engineer (including specialties) Level III	\$58.052	\$62,209	\$65,896
Civil Engineering Drafter 5	\$64,940	\$69,591	\$75,154
	\$35,549	\$20.004	\$82,039
		<i>□</i> .0,034	\$48,732

Civil Engineering Intern	S	ee Section 2(a)(i)	Cabalata n
Civil Engineering Trainee 5	\$35,549	ee Section 2(a)(i) -	
Community Planning Board Coordinator	\$32,442	400,054	- Tuit
Computer Equipment Design Specialist (OTB)	\$39,645	44 1,700	,
Computer Equipment Design Trainee (OTB)	\$31,079	· ·=, , os	\$52,474
Computer Facilities Maintainer (FISA)	\$41.124	\$33,303	\$37,630
Computer Specialist (Equipment Design & Development) (OTB) I and I	\$50,000	\$44,079	\$57,513
Computer Specialist (Equipment Design & Development) (OTP) Lovel II	\$62,001	\$63,871	\$69,222
Computer Specialist (Equipment Design & Development) (OTB) Level II	302,091	\$66,539	\$74,542
Construction Management Assistant		\$71,855	\$81,063
Construction Manager (including specialties & OTB) 5	\$34,555 \$55,033	\$37,029	\$47,670
Construction Project Manager Level I	\$55,033 \$41,134	\$58,972	\$78,324
Construction Project Manager Level II	\$41,134	\$44,079	\$57,513
Construction Project Manager Level III	\$48,828 \$51,021	\$52,324	\$65,896
Construction Project Manager Intern	\$51,931	\$55,650	\$82,039
Criminalist Level I	See	Section 2(a)(i) - Sc	hedu le B
Criminalist Level II		\$36,999	\$43,889
Criminalist Level III		\$44,277	\$60,922
Criminalist Level IV		\$55,196	\$72,712
Director of Intersectional Traffic Control	\$53 70c	\$63,687	\$83,192
Electrical Engineer (including specialties) Level 1	\$53,795 \$48,839	\$57,648	\$73,471
Electrical Engineer (including specialties) Level II	\$48,828 \$58.053	\$52,324	\$65,896
Electrical Engineer (including specialties) Level III	\$58,052 \$64,040	\$62,209	\$75,154
Electrical Engineering Drafter	\$64,940	\$69,591	\$82,039
Electrical Engineering Intern	\$35,549	\$38,094	\$48,732
Electrical Engineering Trainee 5	See See	ction 2(a)(i) - Scheo	fule B
Engineer (Accounting) (CE & S)	\$35,549 \$48,839	\$38,094	Flat Rate
Engineer-Assessor (all specialties)	\$48,828	\$52,324	\$65,896
Engineering Aide	\$48,828	\$52,324	\$65,896
Engineering Specialist Level I	\$35,549	\$38,094	\$48,732
Engineering Specialist Level II	\$58,052	\$62,209	\$75,154
Engineering Technician (Including specialties & OTB) Level I	\$64,940	\$69,591	\$82,039
Engineering Technician (Including specialties & OTB) Level II	\$28,055	\$30,064	\$33,918
Engineering Technician Aide (JOP)	\$30,350	\$32,521	\$40,105
Engineering Technician Trainee (including OTB)	\$25,169	\$26,971	Flat Rate
Engineering Work Study Trainee	\$24,578	\$26,337	\$27,652
Environmental Control Technician 5	\$21,407	\$22,941	\$29,546
Control recinician	\$30,350	\$32,521	\$40,105
			,

Environmental Engineer Level I	£40,000		
Environmental Engineer Level II	\$48,828	, ,	465,670
Environmental Engineer Level III	\$58,052	402,209	\$75,154
Environmental Engineering Intern	\$64,940	005,551	\$82,039
Estimator (including specialties & OTB)		ee Section 2(a)(i) -	Schedule B
Fire Protection Inspector	\$41,134	\$44,079	\$57,513
Forensic Analyst (OCME)	\$33,677	\$36,087	\$44,067
Forensic Scientist (OCME)	\$39,310	\$42,126	\$59,793
Forester Level I	\$56,432	\$60,473	\$74,741
Forester Level II	\$31,291	\$33,531	\$41,379
General Superintendent of Construction (including specialties) 5	\$37,283	\$39,953	\$49,227
General Superintendent of Construction and Repairs	\$51,931	\$55,650	\$70,949
General Superintendent of Building Maintenance (all fields)	\$51,931	\$55,650	\$70,949
Geologist Geologist	\$48,828	\$52,324	\$65,896
Geologist Trainee	\$48,828	\$52,324	\$65,896
Graphic Artist (including OTB)	\$35,549	\$38,094	Flat Rate
Health Facilities Planner	\$32,857	\$35,210	\$47,980
Highway Transportation Specialist Level I	\$55,033	\$58,972	\$78,324
Highway Transportation Specialist Level II	\$41,134	\$44,079	\$57,513
Highway Transportation Specialist Level III	\$48,828 \$53,706	\$52,324	\$65,896
Housing Development Specialist Level I	\$53,795 \$41,134	\$57,648	\$73,471
Housing Development Specialist Level II	\$48,828	\$44,079	\$58,665
Housing Development Specialist Trainee Level I	\$32,620	\$52,324	\$67,213
Housing Development Specialist Trainee Level II	\$35,549	\$34,272	Flat Rate
Illustrator (including OTB) 5	\$30,830	\$37,347	Flat Rate
Industrial Hygienist Level I	\$34,155	\$33,038	\$38,293
Industrial Hygienist Level II	\$40,388	\$36,598	\$45,008
Instrument Maker (Radiology)	\$41,134	\$43,278	\$50,579
Instrumentation Specialist Level I 6	See Note 6	\$44,079	\$57,513
Instrumentation Specialist Level II 6	See Note 6	\$36,022	Flat rate
Instrumentation Specialist Level III 6	See Note 6	\$43,646	Flat rate
Instrumentation Specialist Level I ?	See Note 7	\$50,214	Flat rate
Instrumentation Specialist Level II	See Note 7	\$37,342	Flat rate
Instrumentation Specialist Level III 7	See Note 7	\$45,416	Flat rate
Instrumentation Specialist Trainee (Entry Level) 8	See Note 8	\$51,471	Flat rate
Instrumentation Specialist Trainee (After one year) 8		\$25,107	Flat rate
Instrumentation Specialist Trainee (After two years)	See Note 8	\$26,198	Flat rate
	See Note 8	\$32,748	Flat rate

Junior Architect 5			
Junior Chemist 5	\$35,549	\$38,094	\$48,732
Junior Civil Engineer 5	\$32,567	\$34,901	\$41,527
Junior Drafter 5	\$35,549	\$38,094	\$48,732
Junior Electrical Engineer 5	\$35,549	\$38,094	\$48,732
Junior Health Facilities Planner	\$35,549	\$38,094	\$48,732
Junior Mechanical Engineer 5	\$35,549	\$38,094	\$48,732
Landmarks Preservationist Level I	\$35,549	\$38,094	\$48,732
Landmarks Preservationist Level II	\$40,290	\$43,177	\$54,085
Landmarks Preservation Specialist 5	\$44,644	\$47,840	\$61,808
Landscape Architect Level I	\$40,290	\$43,177	\$54,085
Landscape Architect Level II	\$48,828	\$52,324	\$65,896
Landscape Architect Level III	\$58,052	\$62,209	\$75,154
Landscape Architect Intern	\$64,940	\$69,591	\$82,039
	See S	Section 2(a)(i) - Sc	
Mechanical Engineer (including specialties) Level I	\$48,828	\$52,324	\$65,896
Mechanical Engineer (including specialties) Level II	\$58,052	\$62,209	\$75,154
Mechanical Engineer (including specialties) Level III Mechanical Engineering Drafter ⁵	\$64,940	\$69,591	\$82,039
Mechanical Engineering Intern	\$35,549	\$38,094	\$48,732
Medical Equipment Repair Technician	See Se	ection 2(a)(i) - Sch	edule B
Medical Equipment Specialist	\$28,057	\$30,066	\$39,289
Painting Inspector	\$37,410	\$40,088	\$51,262
Physicist (including specialties) 4	\$33,677	\$36,087	\$44,067
Physicist Trainee	\$48,828	\$52,324	\$65,896
Plan Examiner (Buildings)	\$35,549	\$38,094	Flat Rate
Planner	\$50,692	\$54,322	\$68,686
Planner Trainee 5	\$46,994	\$50,358	\$64,462
Principal Air Pollution Control Engineer 5	\$35,549	\$38,094	Flat Rate
Principal Air Pollution Inspector	\$67,943	\$72,811	\$82,120
Principal Chemical Engineer 5	\$46,675	\$50,017	\$59,859
Principal Chemist (including specialties) 5	\$67,943	\$72,811	\$82,120
Principal Civil Engineer (including specialties) 5	\$56,302	\$60,334	\$79,682
Principal Electrical Engineer 5	\$67,943	\$72,811	\$82,120
Principal Engineer	\$67,943	\$72,811	\$82,120
	\$67,943	\$72,811	\$82,120
Principal Illustrator (including OTB) 5 Principal Mechanical Engineer 5	\$41,134	\$44,079	\$57,513
Principal Physicist	\$67,943	\$72,811	\$82,120
The par rhysicist	\$55,033	\$58,972	\$78,324
			- ,

Principal Planner (including OTB)	\$56,302	\$60.224	
Principal Research Scientist (Biological Sciences)	\$67,943	\$60,334	\$79,682
Principal Urban Designer	\$59,088	\$72,811	\$82,120
Project Coordinator (including OTB)	\$48,828	\$63,319	\$91,603
Project Development Coordinator 5	\$48,828	\$52,324	\$65,896
Project Development Coordinator Trainee 5	\$35,549	\$52,324	\$65,896
Project Manager (Other than HHC)	\$41,134	\$38,094	Flat Rate
Project Manager (HHC only)		\$44,079	\$57,513
Project Manager Intern	\$47,887 \$37,702	\$51,316	\$78,166
Project Services Specialist 5	\$37,792 \$48,838	\$39,798	Flat Rate
Radio Repair Technician	\$48,828 \$30,333	\$52,324	\$65,89 6
Research Scientist Level I	\$30,323 \$54.412	\$32,495	\$36,612
Research Scientist Level II	\$54,413 \$60,870	\$58,309	\$63,635
Research Scientist Level III	\$60,870 \$67,943	\$65,231	\$74,542
Safety Officer (including OTB)		\$72,811	\$82,120
Safety Specialist (including OTB)	\$31,825 \$32,479	\$34,104	\$42,083
Scientist (Radiation Control)	\$32,479 \$48,828	\$34,805	\$42,715
Scientist (Water Ecology)	\$47,466	\$52,324	\$65,896
Senior Air Pollution Control Engineer 5	\$53,795	\$50,865	\$63,101
Senior Air Pollution Inspector	\$37,621	\$57,648	\$73,471
Senior Architect (including specialties) 5	\$53,795	\$40,313	\$49,359
Senior Automotive Specialist	\$53,795	\$57,648 \$57,648	\$73,471
Senior Chemical Engineer 5	\$53,795	\$57,648 \$57,648	\$73,471
Senior Chemist (including specialties)	\$51,326	\$57,648 \$55,000	\$73,471
Senior Civil Engineer (including Specialist) 5	\$53,795	\$55,002 \$57,640	\$67,636
Senior Computer Equipment Design Specialist (OTB)	\$44,856	\$57,648 \$48,068	\$73,471
Senior Electrical Engineer (including Specialist) 5	\$53,795	\$48,068 \$57,648	\$60,827
Senior Engineer (Accounting)	\$53,795	\$57,648 \$57,648	\$73,471
Senior Engineer (Safety) 5	\$53,795	\$57,648 \$57,648	\$73,471
Senior Engineer (Cranes) 5	\$53,795	\$57,648 \$57,648	\$73,471
Senior Engineer-Assessor 5	\$53,795	\$57,648 \$57,648	\$73,471
Senior Engineering Technician (including specialties, JOP & OTB) 5	\$35,315	\$57,648 \$37,843	\$73,471
Senior Environmental Control Technician	\$35,315	\$37,843	\$48,482
Senior Estimator (including specialties)	\$48,828	\$37,843	\$48,482
Senior Geologist	\$53,795	\$52,324	\$65,89 6
Senior Health Facilities Planner	\$61,152	\$57,648 \$65,523	\$73,471
Senior Highway Transportation Specialist	\$48,828	\$65,530	\$84,962
•	S→0,02 0	\$52,324	\$65,896

Senior Hull & Machinery Inspector	\$37,621		
Senior Illustrator	\$33,559	\$40,313	,,,,,
Senior Industrial Engineer		\$35,960	\$45,811
Senior Landscape Architect 5	\$53,795 \$53,795	\$57,648	\$73,471
Senior Mechanical Engineer (including specialties)	\$53,795 \$53,795	\$57,648	\$73,471
Senior Meteorologist	\$53,795	\$57,648	\$73,471
Senior Painting Inspector	\$37,410	\$40,088	\$51,262
Senior Physicist (including specialties)	\$37,621	\$40,313	\$49,359
Senior Plan Examiner (Buildings)	\$53,795	\$57,648	\$73,471
Senior Planner (including OTB) 5	\$55,033	\$58,972	\$78,324
Senior Project Coordinator	\$52,818	\$56,602	\$71,901
Senior Project Development Coordinator 5	\$53,795 \$53,795	\$57,648	\$73,471
Senior Project Services Specialist 5	\$53,795	\$57,648	\$73,471
Senior Scientist (Radiation Control)	\$53,795	\$57,648	\$73,471
Senior Supervisor of Mechanical Installations	\$53,795	\$57,648	\$73,471
Senior Traffic Control Inspector	\$50,692	\$54,322	\$68,686
Senior Urban Designer 5	\$35,983 \$53,705	\$38,558	\$47,602
Senior Waterfront Construction Inspector	\$53,795 \$37,631	\$57,648	\$73,471
Superintendent of Construction (including OTB) 5	\$37,621 \$48,838	\$40,313	\$49,359
Superintendent of Construction and Repairs	\$48,828 \$48,828	\$52,324	\$65,896
Supervising Air Pollution Inspector	\$42,143	\$52,324	\$65,896
Supervising Environmental Control Technician	\$40,404	\$45,161	\$54,604
Supervising Hull & Machinery Inspector	\$41,384	\$43,299	\$52,475
Supervising HVAC Specialist (OTB)	\$48,828	\$44,349	\$53,793
Supervising Traffic Control Inspector	\$39,957	\$52,324	\$65,896
Supervisor of Building Maintenance.(All Fields)	\$41,134	\$42,818	\$52,262
Supervisor of Diesel Engine Maintenance.	\$47,466	\$44,079	\$57,513
Supervisor of Electrical Installations	\$48,828	\$50,865	\$63,101
Supervisor of Mechanical Installations	\$48,828	\$52,324	\$65,896
Supervisor of Electrical Installations & Maintenance Level I	\$41,134	\$52,324	\$65,89 6
Supervisor of Electrical Installations & Maintenance Level II	\$48,828	\$44,079	\$57,513
Supervisor of Mechanical Installations & Maintenance Level I	\$41,134	\$52,324	\$65,896
Supervisor of Mechanical Installations & Maintenance Level II	\$48,828	\$44,079	\$57,513
Supervisor of Mechanical Installations & Maintenance Level III	\$50,692	\$52,324	\$65,89 6
Supervisor of Mechanical Installations & Maintenance Level IV		\$54,322	\$68,686
Surveyor	\$53,795 \$53,795	\$57,648	\$73,471
Telemetric Systems Specialist	\$51,931	\$57,648	\$73,471
	401,751	\$55,650	\$70,949

\$42,896 \$55,417 \$65,896 Flat Rate \$40,105 \$44,067
\$36,087

NOTE:

- 1. See Article III, Section 4 (New Hires).
- 2. Upon completion of six months of satisfactory permanent service in the title, an employee shall be guaranteed a minimum salary equal to the then current applicable minimum hiring rate | plus an additional \$1,000. Upon completion of an additional eighteen (18) months of satisfactory permanent service in the title, the employee shall be guaranteed a minimum salary equal to the minimum incumbent rate in effect on the two year anniversary of the employee's original date of appointment to the applicable title, plus an additional \$1000.
- 3. Upon completion of one year of satisfactory service in the title, the maximum salary shall apply.
- 4. Each appointment to this position above the minimum hiring rate will be handled on a case by case basis.
- 6. Base salary schedule for all newly hired employees appointed to the title of Instrumentation Specialist on or after July 1, 2002. Note: employees appointed after July 1, 2002 remain in this salary schedule.
- 7. Base salary schedule for current incumbents appointed prior to July 1, 2002 and who were serving in the Environmental
- 8. Trainees advance into the salary schedule established for all newly hired employees appointed to the title of Instrumentation

			and this of I	ustrumentation
·	SCHEDULE B			
TITLE	(1) Hiri	ing Rate 1	(2) Incum	bent Rate ²
Air Pollution Control Engineering Intern	<u>(a) Minimum</u>	(b) Maximum	(a) Minimum	
Architectural Intern	\$37,050	\$39,018	\$39,703	(b) Maximum
Chemical Engineering Intern	\$37,050	\$39,018	\$39,703	\$41,811
Civil Engineering Intern	\$37,050	\$39,018	\$39,703	\$41,811
Construction Project Manager Intern	\$37,050	\$39,018	\$39,703	\$41,811
Electrical Engineering Intern	\$37,050	\$39,018	\$39,703	\$41,811
Environmental Engineering Intern	\$37,050	\$39,018	\$39,703	\$41,811
Landscape Architect Intern	\$37,050	\$39,018	\$39,703	\$41,811
Mechanical Engineering Intern	\$37,050	\$39,018	\$39,703	\$41,811
Note:	\$37,050	\$39,018	\$39,703	\$41,811
1 Unon second di sa			Ψυ 9,703	\$41,811

1. Upon completion of six months of satisfactory permanent service in the title, the maximum hiring rate salary shall apply. Upon completion of an additional six months of satisfactory permanent service in the title, the employee shall be appointed to the applicable Assistant Engineer Architect title at the minimum hiring rate, plus an additional \$1,000. Upon completion of an additional one year of satisfactory permanent service in the title, the employee shall be paid at the minimum incumbent rate in effect on the two year anniversary of the employee's original date of appointment to the applicable intern title, plus an additional \$1000. See also Article III, Section 4 (New Hires).

(ii) Unit B (Radio/TV)

TITLE	(1) N	1inimu m	
Associate Operations Communications Specialist Level I	(a) Hiring Rate 1	(b) Incumbent Rate	(2) Maxim
Associate Operations Communications Specialist Level II	\$34,369	\$36,831	\$41,173
Director (1 v) Level 1	\$38,422	\$41,173	\$45,513
Director (TV) Level II	\$29,112	\$31,198	\$34,929
Film Editor	\$35,611	\$38,161	\$47,733
Film Manager	\$29,278	\$31,374	
Operations Communications Specialist Level I	\$42,250	\$45,277	\$37,029 \$54,063
Operations Communications Specialist Level II	\$28,890	\$30,959	\$54,057 \$36,074
Program Announcer Level I	\$33,850	\$36,274	\$36,274
Program Announcer Level II	\$30,892	\$33,105	\$41,590 \$43,346
Program Producer Level I	\$34,555	\$37,029	\$43,346
Program Producer Level II	\$30,084	\$32,238	\$47,605 \$38,633
Program Producer Level III	\$42,250	\$45,277	\$38,622 \$54.052
Radio & TV Operator Level I	\$48,704	\$52,191	\$54,057 \$63,839
Radio & TV Operator Level II	\$25,337	\$27,152	\$62,838 \$34,680
ladio & TV Operator Level III	\$30,892	\$33,105	\$34,689 \$43,346
upervisor of Radio & TV Operators Level I	\$34,555	\$37,029	\$47,605
spervisor of Radio & TV Operators Level II	\$42,250	\$45,277	\$54,057
pervisor of Radio Production	\$48,704	\$52,191	\$62,838
levision Equipment Operator	\$43,922	\$47,068	\$54,611
levision Lighting Technician	\$29,278	\$21.274	\$37,029
te: See Article III, Section 4 (New Hires).	\$29,278	621 25.	\$37,029 \$37,029

b. Effective July 1, 2003

i. Unit A (Engineering/Scientific)

SCHEDULE	Δ
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SCHEDULE A			
TITLE		linimum	
Air Pollution Control Engineer Level I	(a) Hiring Rate	(b) Incumbent Rate	(2) Maximum
Air Pollution Control Engineer Level II	\$50,293	\$53,894	\$67,873
Air Pollution Control Engineer Level III	\$59,794	\$64,075	\$77,409
Air Pollution Control Engineering Intern	\$66,888	\$71,679	\$84,500
Air Pollution Control Engineering Trainee	See Sec	ction 2(b)(i) - Schedu	304,500 ile B
Air Pollution Inspector	\$36,615	\$39,237	
•	\$34,687	\$37,170	Flat Rate
2002-2005 ENGINEERING & CO.		,	\$45,389
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SCHEDULI	E A		
TITLE		1) Minimum	
Architect (including specialties) Level I	(a) Hiring Ra		Rate (2) Maximum
Architect (including specialties) Level II	\$50,293	\$53,894	\$67,873
Architect (including specialties) Level III	\$59,794	\$64,075	\$77,409
Architectural Intern	\$66,888	\$71,679	\$84,500
Architectural Specialist Level I	Sec	e Section 2(b)(i) - S	chedule B
Architectural Specialist Level II	\$59,794	\$64,075	\$77,409
Asbestos Hazard Investigator	\$66,888	\$71,679	\$84,500
Assistant Air Pollution Control Engineer	\$40,387	\$43,278	\$56,472
Assistant Architect (including OTB) 2	\$42,368	\$45,401	\$59,238
Assistant Area Manager of School Maintenance.	\$42,368	\$45,401	\$59,238
Assistant Chemical Engineer 2	\$55,409	\$59,377	\$75,675
Assistant Chemist (including specialties) 4	\$42,368	\$45,401	\$59,238
Assistant Civil Engineer 2	\$39,280	\$42,096	\$53,605
Assistant Coordinator of Highway Transportation Studies	\$42,368	\$45,401	\$59,238
Assistant Director of Technical Services (Air Pollution Cont.)	\$55,409	\$59,377	\$75,675
Assistant Director of Technical Services (Emissions Inventory - Stationary Sources	\$62,696	\$67,188	\$76,778
Assistant Electrical Engineer (including OTB) ²		\$67,188	\$76,778
Assistant Engineer (Accounting) 2	\$42,368	\$45,401	\$59,238
Assistant Engineering Technician (JOP & OTB) 5	\$42,368	\$45,401	\$59,238
Assistant Environmental Engineer	\$28,115	\$30,129	\$34,098
Assistant Geologist	\$42,368	\$45,401	\$59,238
Assistant Health Facilities Planner	\$42,368	\$45,401	\$59,238
Assistant Highway Transportation Specialist	\$44,287	\$47,457	\$61,839
Assistant Landscape Architect ²	\$36,615	\$39,237	\$50,194
Assistant Mechanical Engineer 2	\$42,368	\$45,401	\$59,238
Assistant Physicist (including specialist) 4	\$42,368 \$42,368	\$45,401	\$59,238
Assistant Plan Examiner (Buildings) 2	\$42,368	\$45,401	\$59,238
Assistant Planner (including OTB)	\$44,287	\$47,457	\$61,839
Assistant Project Coordinator (including OTB)	\$40,979	\$43,914	\$55,149
Assistant Project Development Coordinator 5	\$42,368	\$45,401	\$59,238
Assistant Project Manager	\$42,368	\$45,401	\$59,238
Assistant Project Services Specialist 5	\$42,368	\$45,401	\$59,238
Assistant Scientist (Radiation Control)	\$42,368	\$45,401	\$59,238
Assistant Signal Circuit Engineer 2	\$42,368	\$45,401	\$59,238
Assistant Space Analyst	\$42,368	\$45,401	\$59,238
Assistant Superintendent of Construction (including OTT) 5		£46.40+	559,238
Assistant Superintendent of Construction and Barri		0.4	59,238
the section and kepairs	\$42,368	44.00	59,238

\mathbf{S}	CHEDULE A		
TITLE		(1) Minimum	
Assistant Supervisor of Electrical Installations	(a) Hiring R	ate 1 (b) Incumbent R	ate (2) Maximum
Assistant Supervisor of Mechanical Installations	\$42,368	\$45,401	\$59,238
Assistant Surveyor	\$42,368	\$45,401	\$59,238
Assistant Surveyor Trainee 3	\$50,293	\$53,894	\$67,873
Assistant Urban Designer	\$42,368	\$45,401	\$48,291
Associate Chemist Level 1 4	\$42,368	\$45,401	\$59,238
Associate Chemist Level II	\$44,564	\$47,757	\$61,593
Associate Chemist Level III 4	\$52,866	\$56,652	\$69,665
Associate City Planner Level I	\$57,991	\$62,144	\$82,072
Associate City Planner Level II	\$54,403	\$58,300	\$74,058
Associate Engineering Technician (Including OTP)	\$57,991	\$62,144	\$82,072
Associate Engineering Technician (Including OTB) Level II	\$36,374	\$38,978	\$49,936
Associate Fire Protection Inspector Level I	\$41,616	\$44,598	\$54,049
Associate Fire Protection Inspector Level II	\$38,750	\$41,522	\$50,840
Associate Fire Protection Inspector Level III	\$43,407	\$46,516	\$56,242
Associate Graphic Artist	\$48,075	\$51,518	\$61,655
Associate Housing Development Specialist	\$43,673	\$46,801	\$69,271
Associate Landmarks Preservationist	\$55,409	\$59,377	\$75,675
Associate Project Manager Level I	\$49,985	\$53,565	\$65,215
Associate Project Manager Level II	\$50,293	\$53,894	\$67,873
Associate Project Manager Level III	\$55,409	\$59,377	\$75,675
Associate Space Analyst	\$66,888	\$71,679	\$84,500
Associate Urban Designer Level I	\$50,293	\$53,894	\$67,873
Associate Urban Designer Level II	\$50,293	\$53,894	\$67,873
Associate Urban Designer Level III	\$55,409	\$59,377	\$75,675
Automotive Specialist	\$57,881	\$62,027	\$81,760
Cartographer (Civil Defense)	\$50,293	\$53,894	\$67,873
Chemical, Biological & Radiological Officer (C.D.)	\$34,566	\$37,039	\$47,185
Chemical Engineer Level I	\$44,287	\$47.450	\$61,839
Chemical Engineer Level II	\$50,293	\$52 PO4	667,873
Chemical Engineer Level III	\$59,794	\$C4.000	77,409
Chemical Engineering Intern	\$66,888	\$71 (70	84,500
Chemist (including specialties) 5	See Section	2(b)(i) - Schedule B	27,500
Chemist Trainee	544,564	£47 50-	1,593
Chief Supervisor of Mechanical Installations	\$33,544	526.040	t Rate
City Planner Level I	665 15-		5,675
City Planner Level II	\$40.070	42 014	
	£40.404	51.044	3,149
2002 2005 540005		эоо	,396

SCHEDU	LE A		
TITLE	(1)) Minimum	
City Planning Technician	(a) Hiring Rate		te (2) Maximum
City Research Scientist Level I	\$28,897	\$30,966	\$41,308
City Research Scientist Level II	\$56,045	\$60,058	\$65,544
City Research Scientist Level III	\$62,696	\$67,188	\$76,778
Civil Engineer (including specialties) Level I	\$69,981	\$74,995	\$84,584
Civil Engineer (including specialties) Level II	\$50,293	\$53,894	\$67,873
Civil Engineer (including specialties) Level III	\$59,794	\$64,075	\$77,409
Civil Engineering Drafter 5	\$66,888	\$71,679	\$84,500
Civil Engineering Intern	\$36,615	\$39,237	\$50,194
Civil Engineering Trainee 5	See S	ection 2(b)(i) - Sch	edule B
Community Planning Board Coordinator	\$36,615	\$39,237	Flat Rate
Computer Equipment Design Specialist (OTB)	\$33,415	\$35,811	\$43,202
Computer Equipment Design Trainee (OTB)	\$40,834	\$43,760	\$54,048
Computer Facilities Maintainer (FISA)	\$32,011	\$34,302	\$38,759
Computer Specialist (Equipment Design & Development) (OTB) Level I	\$42,368	\$45,401	\$59,238
Specialist (Equipment Design & Development)	\$61,390	\$65,787	\$71,299
Computer Specialist (Equipment Design & Development) (OTB) Level III Construction Management Assistance (OTB) Level III	\$63,954	\$68,53 5	\$76,778
Construction Management Assistant		\$74,011	\$83,495
Construction Manager (including specialties & OTB) 5	\$35,592	\$38,140	\$49,100
Construction Project Manager Level I	\$56,684	\$60,741	\$80,674
Construction Project Manager Level II	\$42,368	\$45,401	\$59,238
Construction Project Manager Level III	\$50,293	\$53,894	\$67,873
Construction Project Manager Intern	\$53,489	\$57,320	\$84,500
Criminalist Level I	See Section	on 2(b)(i) - Schedul	е В
Criminalist Level II		\$38,109	\$45,206
Criminalist Level III		\$45,605	\$62,750
Criminalist Level IV		\$56,852	\$74,893
Director of Intersectional Traffic Control	000	\$65,598	\$85,688
Electrical Engineer (including specialties) Level I	\$55,409	\$59,377	\$75,675
Electrical Engineer (including specialties) Level II	\$50,293	\$53,894	\$67,873
Electrical Engineer (including specialties) Level III		\$64,075	577,409
Electrical Engineering Drafter 5		\$71,679 s	84,500
Electrical Engineering Intern		\$39,237 S	50,194
Electrical Engineering Trainee 5	See Section 2	2(b)(i) - Schedule B	
Engineer (Accounting) (CE & S)	\$36,615	20.22	nt Rate
Engineer-Assessor (all specialties)	\$50,293 \$3	57.004	7,873
Engineering Aide			7,873
	\$36,615 \$3	0.225),194
2222		,,,,	,

SCHE	DULE A		
TITLE		(1) Minimum	
Engineering Specialist Level I	(a) Hiring R	ate 1 (b) Incumbent R	late (2) Maximum
Engineering Specialist Level II	\$59,794	\$64,075	\$77,409
Engineering Technician (Including specialties & OTB) Level I	\$66,888	\$71,679	\$84,500
Engineering Technician (Including specialties & OTB) Level II	\$28,897	\$30,966	\$34,936
Engineering Technician Aide (JOP)	\$31,261	\$33,497	\$41,308
Engineering Technician Trainee (including OTB)	\$25,924	\$27,780	Flat Rate
Engineering Work Study Trainee	\$25,315	\$27,127	\$28,482
Environmental Control Technician 5	\$22,049	\$23,629	\$30,432
Environmental Engineer Level I	\$31,261	\$33,497	\$41,308
Environmental Engineer Level II	\$50,293	\$53,894	\$67,873
Environmental Engineer Level III	\$59,794	\$64,075	\$77,409
Environmental Engineering Intern	\$66,888	\$71,679	\$84,500
Estimator (including specialties & OTB)	See	Section 2(b)(i) - Sch	edule B
Fire Protection Inspector	\$42,368	\$45,401	\$59,238
Forensic Analyst (OCME)	\$34,687	\$37,170	\$45,389
Forensic Scientist (OCME)	\$40,489	\$43,390	\$61,587
Forester Level I	\$58,125	\$62,287	\$76,983
Forester Level II	\$32,230	\$34,537	\$42,620
General Superintendent of Construction (including specialties) 5	\$38,401	\$41,152	\$50,704
General Superintendent of Construction and Repairs	\$53,489	\$57,320	\$73,077
General Superintendent of Building Maintenance (all fields)	\$53,489	\$57,320	\$73,077
Geologist (all fields)	\$50,293	\$53,894	\$67,873
Geologist Trainee	\$50,293	\$53,894	\$67,873
Graphic Artist (including OTB)	\$36,615	\$39,237	Flat Rate
Health Facilities Planner	\$33,843	\$36,266	\$49,419
Highway Transportation Specialist Level I	\$56,684	\$60,741	\$80,674
Highway Transportation Specialist Level II	\$42,368	\$45,401	\$59,238
Highway Transportation Specialist Level III	\$50,293	\$53,894	\$67,873
Housing Development Specialist Level I	\$55,409	\$59,377	\$75,675
Housing Development Specialist Level II	\$42,368	\$45,401	\$60,425
Housing Development Specialist Trainee Level I	\$50,293	\$53,894	\$69,229
Housing Development Specialist Trainee Level II	\$33,599	\$25.200	Flat Rate
Illustrator (including OTB) 5	\$36,615	\$20.465	lat Rate
Industrial Hygienist Level I	\$31,755	£24.000	39,442
Industrial Hygienist Level II	\$35,180	\$27 606	46,358
Instrument Maker (Radiology)	644 (00	\$44.676	
Instrumentation Specialist Level 1 6	£40.5cm	£45.40.	52,096 0.228
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S	CHEDULE A		
TITLE		(1) Minimum	
Instrumentation Specialist Level II 6	(a) Hiring R.	ate 1 (b) Incumbent R	ate (2) Maximum
Instrumentation Specialist Level III 6	See Note	6 \$44,9 55	Flat rate
Instrumentation Specialist Level 17	See Note	451,720	Flat rate
Instrumentation Specialist Level II 7	See Note	450,402	Flat rate
Instrumentation Specialist Level III 7	See Note 7	Ψ,0,776	Flat rate
Instrumentation Specialist Trainee (Entry Level) *	See Note 7	455,010	Flat rate
Instrumentation Specialist Trainee (After one year) 8	See Note 8	Ψ 2 5,000	Flat rate
Instrumentation Specialist Trainee (After two years) 8	See Note 8	\$26,984	Flat rate
Junior Architect 5	See Note 8	\$33,730	Flat rate
Junior Chemist 5	\$36,615	\$39,237	\$50,194
Junior Civil Engineer 5	\$33,544	\$35,948	\$42,773
Junior Drafter 5	\$36,615	\$39,237	\$50,194
Junior Electrical Engineer 5	\$36,615	\$39,237	\$50,194
Junior Health Facilities Planner	\$36,615	\$39,237	\$50,194
Junior Mechanical Engineer 5	\$36,615	\$39,237	\$50,194
Landmarks Preservationist Level I	\$36,615	\$39,237	\$50,194
Landmarks Preservationist Level II	\$41,499	\$44,472	\$55,708
Landmarks Preservation Specialist 5	\$45,983	\$49,275	\$63,662
Landscape Architect Level I	\$41,499	\$44,472	\$55,708
Landscape Architect Level II	\$50,293	\$53,894	\$67,873
Landscape Architect Level III	\$59,794	\$64,075	\$77,409
Landscape Architect Intern	\$66,888	\$71,679	\$84,500
Mechanical Engineer (including specialties) Level I	See Sec	ction 2(b)(i) - Schedu	le B
Mechanical Engineer (including specialties) Level II	\$50,293	\$53,894	\$67,873
Mechanical Engineer (including specialties) Level III	\$59,794	\$64,075	\$77,409
Mechanical Engineering Drafter 5	\$66,888	\$71,679	\$84,500
Mechanical Engineering Intern	\$36,615	\$39,237	\$50 194
Medical Equipment Repair Technician	See Secti	on 2(b)(i) - Schedule	В
Medical Equipment Specialist	\$28,899	\$30,968	\$40,468
Painting Inspector	\$38,532	\$41,291	\$52,800
Physicist (including specialties) 4	\$34,687	627 170	\$45,389
Physicist Trainee	\$50,293	£ 53 00 .	\$67,873
Plan Examiner (Buildings)	\$36,615	620.22=	lat Rate
Planner	\$52,213	SEE OFO	70,747
Planner Trainee 5	\$48,404	CF: Oca	56,396
Principal Air Pollution Control Engineer 5	\$36,615	£20.00=	at Rate
Principal Air Pollution Inspector	C(0.00.	f=4 00-	4,584
	C40.0mm		4,364 1,655
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TITLE (3) Hiring Rate* (b) Incumbent Rate (2) Maximum Principal Chemical Engineer 5 \$69,981 \$74,995 \$84,584 Principal Chemist (including specialties) \$57,991 \$62,144 \$82,072 Principal Civil Engineer (including specialties) \$69,981 \$74,995 \$84,584 Principal Electrical Engineer \$69,981 \$74,995 \$84,584 Principal Engineer \$69,981 \$74,995 \$84,584 Principal Illustrator (including OTB) \$42,368 \$45,401 \$59,238 Principal Mechanical Engineer \$69,981 \$74,995 \$84,584 Principal Planner (including OTB) \$55,684 \$60,741 \$80,674 Principal Planner (including OTB) \$57,991 \$62,144 \$82,072 Principal Urban Designer \$60,861 \$65,219 \$84,584 Principal Urban Designer \$60,861 \$65,219 \$94,351 Project Coordinator (including OTB) \$50,293 \$53,894 \$67,873 Project Development Coordinator Trainee \$326,615 \$39,237 Flat Rate
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Principal Engineer \$69,981 \$74,995 \$84,584 Principal Illustrator (including OTB) \$42,368 \$45,401 \$59,238 Principal Mechanical Engineer \$69,981 \$74,995 \$84,584 Principal Physicist \$56,684 \$60,741 \$80,674 Principal Planner (including OTB) \$57,991 \$62,144 \$82,072 Principal Urban Designer \$60,861 \$65,219 \$94,351 Project Coordinator (including OTB) \$50,293 \$53,894 \$67,873 Project Development Coordinator \$5 \$50,293 \$53,894 \$67,873 Project Development Coordinator Trainee \$5 \$36,615 \$39,237 Flat Rate Project Manager (Other than HHC) \$42,368 \$45,401 \$59,238 Project Manager (HHC only) \$49,324 \$52,855 \$80,511 Project Services Specialist \$5 \$30,293 \$53,894 \$67,873 Radio Repair Technician \$31,233 \$33,470 \$37,710 Research Scientist Level II \$66,045 \$60,058 \$65,544 Research Scientist Level III <t< td=""></t<>
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Project Coordinator (including OTB) Project Development Coordinator 5 Project Development Coordinator 5 Project Development Coordinator Trainee 5 Project Manager (Other than HHC) Project Manager (HHC only) Project Manager Intern Project Services Specialist 5 Radio Repair Technician Research Scientist Level II Research Scientist Level III Safety Officer (including OTB) Safety Officer (including OTB) Scientist (Radiation Control) Scientist (Water Ecology) S53,894 S67,873 S50,293 S53,894 S67,873 S49,324 S52,855 S80,511 S49,324 S52,855 S80,511 S59,238 S49,920 Flat Rate S50,293 S53,894 S67,873 S31,233 S33,470 S37,710 S66,045 S60,058 S65,544 S62,696 S67,188 S76,778 S43,345 S36,ety Officer (including OTB) S32,780 S33,453 S35,849 S43,996 S50,293 S53,894 S67,873
Project Development Coordinator 5 \$50,293 \$53,894 \$67,873 Project Development Coordinator Trainee 5 \$50,293 \$53,894 \$67,873 Project Manager (Other than HHC) \$42,368 \$45,401 \$59,238 Project Manager (HHC only) \$49,324 \$52,855 \$80,511 Project Manager Intern \$38,926 \$40,992 Flat Rate Project Services Specialist 5 \$50,293 \$53,894 \$67,873 Radio Repair Technician \$31,233 \$33,470 \$37,710 Research Scientist Level I \$56,045 \$60,058 \$65,544 Research Scientist Level III \$62,696 \$67,188 \$76,778 Safety Officer (including OTB) \$33,453 \$35,849 \$43,996 Scientist (Radiation Control) \$50,293 \$53,894 \$67,873 Scientist (Water Ecology) \$48,890 \$553,894 \$67,873
Project Development Coordinator Trainee
Project Manager (Other than HHC) \$42,368 \$45,401 \$59,238 Project Manager (HHC only) \$49,324 \$52,855 \$80,511 Project Manager Intern \$38,926 \$40,992 Flat Rate Project Services Specialist \$50,293 \$53,894 \$67,873 Radio Repair Technician \$31,233 \$33,470 \$37,710 Research Scientist Level I \$56,045 \$60,058 \$65,544 Research Scientist Level III \$62,696 \$67,188 \$76,778 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Safety Specialist (including OTB) \$33,453 \$35,849 \$43,996 Scientist (Water Ecology) \$48,890 \$55,021 \$67,873
Project Manager (HHC only) \$49,324 \$59,238 Project Manager Intern \$38,926 \$40,992 Flat Rate Project Services Specialist \$50,293 \$53,894 \$67,873 Radio Repair Technician \$31,233 \$33,470 \$37,710 Research Scientist Level I \$56,045 \$60,058 \$65,544 Research Scientist Level III \$62,696 \$67,188 \$76,778 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Safety Specialist (including OTB) \$33,453 \$35,849 \$43,996 Scientist (Radiation Control) \$50,293 \$53,894 \$67,873 Scientist (Water Ecology) \$48,890 \$53,201
Project Manager Intern \$49,324 \$52,855 \$80,511 Project Services Specialist \$38,926 \$40,992 Flat Rate Radio Repair Technician \$50,293 \$53,894 \$67,873 Research Scientist Level I \$56,045 \$60,058 \$65,544 Research Scientist Level III \$62,696 \$67,188 \$76,778 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Scientist (Radiation Control) \$50,293 \$53,894 \$67,873 Scientist (Water Ecology) \$48,890 \$53,201
Project Services Specialist 5 \$38,926 \$40,992 Flat Rate Radio Repair Technician \$50,293 \$53,894 \$67,873 Research Scientist Level I \$31,233 \$33,470 \$37,710 Research Scientist Level III \$62,696 \$60,058 \$65,544 Research Scientist Level III \$69,981 \$74,995 \$84,584 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Scientist (Radiation Control) \$50,293 \$53,894 \$67,873 Scientist (Water Ecology) \$48,890 \$53,201
Radio Repair Technician \$30,293 \$53,894 \$67,873 Research Scientist Level I \$31,233 \$33,470 \$37,710 Research Scientist Level III \$56,045 \$60,058 \$65,544 Research Scientist Level III \$62,696 \$67,188 \$76,778 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Safety Specialist (including OTB) \$33,453 \$35,849 \$43,996 Scientist (Radiation Control) \$50,293 \$53,894 \$67,873 Scientist (Water Ecology) \$48,890 \$53,201
Research Scientist Level I \$31,233 \$33,470 \$37,710 Research Scientist Level III \$56,045 \$60,058 \$65,544 Research Scientist Level III \$62,696 \$67,188 \$76,778 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Scientist (Radiation Control) \$33,453 \$35,849 \$43,996 Scientist (Water Ecology) \$48,890 \$53,894 \$67,873
Research Scientist Level III \$62,696 \$67,188 \$76,778 Research Scientist Level III \$69,981 \$74,995 \$84,584 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Scientist (Radiation Control) \$33,453 \$35,849 \$43,996 Scientist (Water Ecology) \$48,890 \$53,894 \$67,873
Research Scientist Level III \$69,981 \$74,995 \$84,584 Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Scientist (Radiation Control) \$33,453 \$35,849 \$43,996 Scientist (Water Ecology) \$48,890 \$53,894 \$67,873
Safety Officer (including OTB) \$32,780 \$35,127 \$43,345 Safety Specialist (including OTB) \$33,453 \$35,849 \$43,996 Scientist (Radiation Control) \$50,293 \$53,894 \$67,873 Scientist (Water Ecology) \$48,890 \$53,201
Safety Specialist (including OTB) \$35,127 \$43,345 Scientist (Radiation Control) \$33,453 \$35,849 \$43,996 Scientist (Water Ecology) \$50,293 \$53,894 \$67,873
Scientist (Radiation Control) \$50,293 \$53,894 \$67,873 Scientist (Water Ecology) \$48,890 \$53,201
Scientist (Water Ecology) \$48.890 \$53.301
948.89U \$52.201
Senior Air Pollution Control Engineer 5
Senior Air Pollution Inspector \$75,675
Senior Architect (including specialties) 5 \$38,750 \$41,522 \$50,840
Senior Automotive Specialist \$75,675
Senior Chemical Engineer 5 \$75,675
Senior Chemist (including specialties) \$59,377 \$75,675
Senior Civil Engineer (including Specialist) 5 \$69,665
Senior Computer Equipment Design Specialist (OTD) \$75,675
Senior Electrical Engineer (including Secretary 562,652
Senior Engineer (Accounting) \$75,675
Senior Engineer (Safety) 5 \$59,377 \$75,675
\$55,409 \$59,377 \$75,675

SCHEDU	LE A		
TITLE		(1) Minimum	
Senior Engineer (Cranes) 5	(a) Hiring R	ate 1 (b) Incumbent	Rate (2) Maximum
Senior Engineer-Assessor 5	\$55,409	\$59,377	\$75,675
Senior Engineering Technician (including specialties, JOP & OTB) 5	\$55,409	929,377	\$75,675
Senior Environmental Control Technician	\$36,374	\$38,978	\$49,936
Senior Estimator (including specialties)	\$36,374	\$38,978	\$49,936
Senior Geologist	\$50,293	\$53,894	\$67,873
Senior Health Facilities Planner	\$55,409	\$59,377	\$75,675
Senior Highway Transportation Specialist	\$62,987	\$67,496	\$87,511
Senior Hull & Machinery Inspector	\$50,293	\$53,894	\$67,873
Senior Illustrator	\$38,750	\$41,522	\$50,840
Senior Industrial Engineer	\$34,566	\$37,039	\$47,185
Senior Landscape Architect 5	\$55,409	\$59,377	\$75,675
Senior Mechanical Engineer (including specialties)	\$55,409	\$59,377	\$75,675
Senior Meteorologist	\$ 55,409	\$59,377	\$75,675
Senior Painting Inspector	\$38,532	\$41,291	\$52,800
Senior Physicist (including specialties)	\$38,750	\$41,522	\$50,840
Senior Plan Examiner (Buildings)	\$55,409	\$59,377	\$75,675
Senior Planner (including OTB) 5	\$56,684	\$60,741	\$80,674
Senior Project Coordinator	\$54,403	\$58,300	\$74,058
Senior Project Development Coordinator 5	\$55,409	\$59,377	\$75,675
Senior Project Services Specialist 5	\$55,409	\$59,377	\$75,675
Senior Scientist (Radiation Control)	\$55,409	\$59,377	\$75,675
Senior Supervisor of Mechanical Installations	\$55,409	\$59,377	\$75,675
Senior Traffic Control Inspector	\$52,213	\$55,952	\$70,747
Senior Urban Designer 5	\$37,062	\$39,715	\$49,030
Senior Waterfront Construction Inspector	\$55,409	\$59,377	\$75,675
Superintendent of Construction (including OTR)	\$38,750	\$41,522	\$50,840
Superintendent of Construction and Repairs	\$50,293	\$53,894	\$67,873
Supervising Air Pollution Inspector	\$50,293	\$53,894	\$67,873
Supervising Environmental Control Technician	\$43,407	\$46,516	\$56,242
Supervising Hull & Machinery Inspector	\$41,616	\$44,598	\$54,049
Supervising HVAC Specialist (OTB)	\$42,626	\$45,679	\$55,407
Supervising Traffic Control Inspector	\$50,293	\$67.004	\$67,873
Supervisor of Building Maintenance.(All Fields)	\$41,156	644 100	\$53,830
Supervisor of Diesel Engine Maintenance.		C45 404	59,238
Supervisor of Electrical Installations	\$48,890	660 00.	64,9 94
Supervisor of Mechanical Installations	\$50,293	\$52.004	57,873
	\$50.20a	52 004	7,873
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TITLE	(1) M	inim um	
Supervisor of Electrical Installations & Maintenance Level 1	(a) Hiring Rate	(b) Incumbent Rate	(2) Maximum
Supervisor of Electrical Installations & Maintenance Lovel II	\$42,368	\$45,401	\$59,238
Supervisor of Mechanical Installations & Maintenance Level I	\$50,293	\$53,894	\$67,873
Supervisor of Mechanical Installations & Maintenance Level II	\$42,368	\$45,401	\$59,238
Supervisor of Mechanical Installations & Maintenance Level III	\$50,293	\$53,894	\$67,873
Supervisor of Mechanical Installations & Maintenance Level IV	\$52,213	\$55,952	\$70,747
Surveyor Level IV	\$55, 409	\$59,377	\$75,675
Telemetric Systems Specialist	\$55,409	\$59,377	\$75,675
Traffic Control Inspector	\$53,489	\$57,320	\$73,077
Urban Archeologist	\$33,562	\$35,961	\$44,183
Urban Designer 5	\$39,077	\$41,875	\$57,080
Urban Designer Trainee	\$50,293 \$36.615	\$53,894	\$67,873
Urban Technician	\$36,615 \$28,897	\$39,237	Flat Rate
Waterfront Construction Inspector	\$34,687	\$30,966	\$41,308
NOTE.	1,007	\$37,170	\$45,389

NOTE:

- 1. See Article III, Section 4 (New Hires).
- 2. Upon completion of six months of satisfactory permanent service in the title, an employee shall be guaranteed a minimum salary equal to the then current applicable minimum hiring rate plus an additional \$1,000. Upon completion of an additional eighteen (18) months of satisfactory permanent service in the title, the employee shall be guaranteed a minimum salary equal to the minimum incumbent rate in effect on the two year anniversary of the employee's original date of appointment to the applicable title, plus an additional \$1000.
- 3. Upon completion of one year of satisfactory service in the title, the maximum salary shall apply.
- 4. Each appointment to this position above the minimum hiring rate will be handled on a case by case basis. 5. For present incumbents only.
- 6. Base salary schedule for all newly hired employees appointed to the title of Instrumentation Specialist on or after July 1, 2002.
- 7. Base salary schedule for current incumbents appointed prior to July 1, 2002 and who were serving in the Environmental
- 8. Trainees advance into the salary schedule established for all newly hired employees appointed to the title of Instrumentation

	SCHEDULE B			
TITLE	(1) Hiri	ng Rate 1	(2) In	
Air Pollution Control Engineering Intern	(a) Minimum	(b) Maximum	(a) Minimum	bent Rate 2
Architectural Intern	\$38,162	\$40,189	\$40,894	(b) Maximum
Chemical Engineering Intern	\$38,162	\$40,189	\$40,894	\$43,065 \$43,065
Civil Engineering Intern	\$38,162	\$40,189	\$40,894	\$43,065
Construction Project Manager Intern	\$38,162	\$40,189	\$40,894	\$43,065
Electrical Engineering Intern	\$38,162	\$40,189	\$40,894	\$43,065
	\$38,162 \$38,162	\$40,189	\$40,894	\$43,065
	556,162	\$40,189	\$40,894	\$43,065
2002-2005 ENGINEERING & SCIENTIFIC AGREEMENT				

Environmental Engineering	Intern
Landagana Amatika a	

Guarding Tineill				
Landscape Architect Intern	\$38,162	640.400		
Mechanical Engineering Intern	\$56,102	\$40,189	\$40,894	\$43,065
Artenament Engineering Intern	\$38,162	\$40.100		C00, CFW
Note:	330,102	\$40,189	\$40,894	\$43,065
				-,

1. Upon completion of six months of satisfactory permanent service in the title, the maximum hiring rate salary shall apply. Upon completion of an additional six months of satisfactory permanent service in the title, the employee shall be appointed to the applicable Assistant Engineer, Architect title at the minimum hiring rate, plus an additional \$1,000. Upon completion of an additional one year of satisfactory permanent service in the title, the employee shall be paid at the minimum incumbent rate in effect on the two year anniversary of the employee's original date of appointment to the applicable intern title, plus an additional \$1000. See also Article III, Section 4 (New Hires).

7/1/03

(ii) Unit B (Radio/TV)

TITLE		linimum	
Associate Operations Communications Specialist Level I	(a) Hiring Rate 1	(b) Incumbent Rate	(2) Maximum
Associate Operations Communications Specialist Level II	\$34,400	\$37,936	\$42,408
Director (TV) Level I	\$39,575	\$42,408	\$46,878
Director (TV) Level II	\$29,985	\$32,134	\$35,977
Film Editor	\$36,679	\$39,306	\$49,165
Film Manager	\$30,156	\$32,315	\$38,140
Operations Communications Specialist Level I	\$43,518	\$46,635	\$55,679
Operations Communications Specialist Level II	\$29,757	\$31,888	\$37,362
Program Announcer Level I	\$34,866	\$37,362	\$42,838
Program Announcer Level II	\$31,819	\$34,098	\$44,646
Program Producer Level I	\$35,592	\$38,140	\$49,033
Program Producer Level II	\$30,987	\$33,205	\$38,781
Program Producer Level III	\$43,518	\$46,635	\$55,679
Radio & TV Operator Level I	\$50,165	\$53,757	\$64,723
Radio & TV Operator Level II	\$26,097	\$27,967	\$35,730
Radio & TV Operator Level III	\$31,819	\$34,098	\$44,646
Supervisor of Radio & TV Operators Level I	\$35,592	\$38,140	\$49,033
Supervisor of Radio & TV Operators Level II	\$43,518	\$46,635	\$55,679
Supervisor of Radio Production	\$50,165	\$53,757	\$64,723
Television Equipment Operator	\$45,240	\$48,480	\$56,249
Television Lighting Technician	\$30,156	\$32,315	\$38,140
Note:	\$30,156	\$32,315	\$38,140
1. See Article III, Section 4 (New Hires)			

^{1.} See Article III, Section 4 (New Hires).

c. Effective July 1, 2004

i. Unit A (Engineering/Scientific)

SCHEDULE A

SCHEDU	LL A		
TITLE	(1) Minimum	
Air Pollution Control Engineer Level I	(a) Hiring Ra		ate (2) Maximum
Air Pollution Control Engineer Level II	\$47,802	\$54,972	\$69,230
Air Pollution Control Engineer Level III	\$56,832	\$65,357	\$78,957
Air Pollution Control Engineering Intern	\$63,577	\$73,113	\$86,190
Air Pollution Control Engineering Trainee	Sec	e Section 2(c)(i) - Sc	hedule B
Air Pollution Inspector	\$34,802	\$40,022	Flat Rate
Architect (including specialties) Level I	\$32,968	\$37,913	\$46,297
Architect (including specialties) Level II	\$47,802	\$54,972	\$69,230
Architect (including specialties) Level III	\$56,832	\$65,357	\$78,957
Architectural Intern	\$63,577	\$73,113	\$86,190
Architectural Specialist Level I	See	Section 2(c)(i) - Scho	edule B
Architectural Specialist Level II	\$56,832	\$65,357	\$78,957
Asbestos Hazard Investigator	\$63,577	\$73,113	\$86,190
Assistant Air Pollution Control Engineer	\$38,386	\$44,144	\$57,601
Assistant Architect (including OTB) 2	\$40,269	\$46,309	\$60,423
Assistant Area Manager of School Maintenance.	\$40,269	\$46,309	\$60,423
Assistant Chemical Engineer 2	\$52,665	\$60, <i>565</i>	\$77,189
Assistant Chemist (including specialties) 4	\$40,269	\$46,309	\$60,423
Assistant Civil Engineer 2	\$37,337	\$42,938	\$54,677
Assistant Coordinator of Highway Transportation Studies	\$40,269	\$46,309	\$60,423
Assistant Director of Technical Services (Air Pollution Control)	\$52,665	\$60,565	\$77,189
Assistant Director of Technical Services (Emissions Inventory - Stationary Sources)	\$59,593	\$68,532	\$78,314
Assistant Electrical Engineer (including OTB) 2		\$68,532	\$78,314
Assistant Engineer (Accounting) ²	\$40,269	\$46,309	\$60,423
Assistant Engineering Technician (JOP & OTB) 5	\$40,269	\$46,309	\$60,423
Assistant Environmental Engineer	\$26,723	\$30,732	\$34,780
Assistant Geologist	\$40,269	\$46,309	\$60,423
Assistant Health Facilities Planner	\$40,269	\$46,309	\$60,423
Assistant Highway Transportation Specialist	\$42,092	\$48,406	\$63,076
Assistant Landscape Architect ²	\$34,802	\$40,022	\$51,198
Assistant Mechanical Engineer 2	\$40,269	\$46.200	\$60,423
Assistant Physicist (including specialist)	\$40,269		\$60,423
Assistant Plan Examiner (Buildings) 2	\$40,269	\$46.200	660,423
Assistant Planner (including OTB)	\$42,092	£40.40±	63,076
(mending O1B)	£20.050	\$44.700	56,252
		· J.	,0,232

2002-2005 ENGINEERING & SCIENTIFIC AGREEMENT

	SCHEDULE A		
TITLE		(1) Minimum	
Assistant Project Coordinator (including OTB)	(a) Hiring R	ate 1 (b) Incumbent	Rate (2) Maximum
Assistant Project Development Coordinator 5	\$40,269	\$46,309	\$60,423
Assistant Project Manager	\$40,269	\$46,309	\$60,423
Assistant Project Services Specialist 5	\$40,269	\$46,309	\$60,423
Assistant Scientist (Radiation Control)	\$40,269	\$46,309	\$60,423
Assistant Signal Circuit Engineer 2	\$40,269	\$46,309	\$60,423
Assistant Space Analyst	\$40,269	\$46,309	\$60,423
Assistant Superintendent of Construction (including OTB) 5	\$40,269	\$46,309	\$60,423
Superintendent of Construction and Repairs	\$40,269	\$46,309	\$60,423
Assistant Supervisor of Electrical Installations	\$40,269	\$46,309	\$60,423
Assistant Supervisor of Mechanical Installations	\$40,269	\$46,309	\$60,423
Assistant Surveyor	\$40,269	\$46,309	\$60,423
Assistant Surveyor Trainee 3	\$47,802	\$54,972	\$69,230
Assistant Urban Designer	\$40,269	\$46,30 9	\$49,257
Associate Chemist Level I	\$40,269	\$46,309	\$60,423
Associate Chemist Level II	\$42,358	\$48,712	\$62,825
Associate Chemist Level III 4	\$50,248	\$57,78 <u>5</u>	\$71,058
Associate City Planner Level I	\$55,119	\$63,387	\$83,713
Associate City Planner Level II	\$51,710	\$59,466	\$75,539
Associate Engineering Technician (Including OTP)	\$55,119	\$63,387	\$83,713
Associate Engineering Technician (Including OTP) I	\$34,572	\$39,758	\$50,935
resociate The Projection Inspector Level I	\$39,557	\$45,490	\$55,130
Associate Fire Protection Inspector Level II	\$36,828	\$42,352	\$51,857
Associate Fire Protection Inspector Level III	\$41,257	\$47,446	\$57,367
Associate Graphic Artist	\$45,694	\$52,548	\$62,888
Associate Housing Development Specialist	\$41,510	\$47,737	\$70,656
Associate Landmarks Preservationist	\$52,665	\$60,565	\$77,189
Associate Project Manager Level I	\$47,510	\$54,636	\$66,519
Associate Project Manager Level II	\$47,802	\$54,972	\$69,230
Associate Project Manager Level III	\$52,665	\$60,565	\$77,189
Associate Space Analyst	\$63,577	\$73,113	\$86,190
Associate Urban Designer Level I	\$47,802	\$54,972	\$69,230
Associate Urban Designer Level II	\$47,802	\$54.072	\$69,230
Associate Urban Designer Level III	\$52,665	\$60 565	677,189
Automotive Specialist	CCF O	\$62.260 *	83,39 5
Cartographer (Civil Defense)	647 000	£4.055	
Chemical, Biological & Radiological Officer (C.D.)	£22.0ca	37 700	59,230
officer (C.D.)	£40.00m	10 100	8,129
0000		30	3,076

SCHED	ULE A		
TITLE	The state of the s	(1) Minimum	
Chemical Engineer Level I	(a) Hiring I	Rate 1 (b) Incumbent I	Rate (2) Maximum
Chemical Engineer Level II	\$47,802	² \$54,972	\$69,230
Chemical Engineer Level III	\$56,832	400,007	\$78,957
Chemical Engineering Intern	\$63,577	\$73,113	\$86,190
Chemist (including specialties) 5	S	ee Section 2(c)(i) - S	chedule B
Chemist Trainee	\$42,358	\$48,712	\$62,825
Chief Supervisor of Mechanical Installations	\$31,884	\$36,667	Flat Rate
City Planner Level I	\$52,665	\$60,565	\$77,189
City Planner Level II	\$38,950	\$44,792	\$56,252
City Planning Technician	\$46,005	\$52,906	\$67,724
City Research Scientist Level I	\$27,465	\$31,585	\$42,134
City Research Scientist Level II	\$53,269	\$61,259	\$66,855
City Research Scientist Level III	\$59,593	\$68,532	\$78,314
Civil Engineer (including specialties) Level I	\$66,517	\$76,495	\$86,276
Civil Engineer (including specialties) Level II	\$47,802	\$54,972	\$69,230
Civil Engineer (including specialties) Level III	\$56,832	\$65,357	\$78,957
Civil Engineering Drafter 5	\$63,577	\$73,113	\$86,190
Civil Engineering Intern	\$34,802	\$40,022	\$51,198
Civil Engineering Trainee 5	See S	ection 2(c)(i) - Sched	lule B
Community Planning Board Coordinator	\$34,802 \$31,763	\$40,022	Flat Rate
Computer Equipment Design Specialist (OTB)	\$31,763 \$38,813	\$36,527	\$44,066
Computer Equipment Design Trainee (OTB)	\$30,424	\$44,635	\$55,129
Computer Facilities Maintainer (FISA)	\$40,269	\$34,988	\$39,534
Computer Specialist (Equipment Design & Development) (OTB) Level I	\$58,350	\$46,309	\$60,423
Orner operation (Equipment Design & Development) (Orner	\$60,788	\$67,103	\$72,725
Development Design & Development (OTP) Land 188	\$65,644	\$69,906	\$78,314
Wallagement Assistant	\$33,829	\$75,491	\$85,165
Construction Manager (including specialties & OTB) 5	\$53,875	\$38,903	\$50,082
Construction Project Manager Level I	\$40,269	\$61,956	\$82,287
Construction Project Manager Level II	\$47,802	\$46,309	\$60,423
Construction Project Manager Level III	\$50,840	\$54,972	\$69,230
Construction Project Manager Intern		\$58,466	\$86,190
Criminalist Level I	\$36,045	n 2(c)(i) - Schedule E	3
Criminalist Level II			46,110
Criminalist Level III	\$43,135 \$53,772		64,005
Criminalist Level IV	610 011		76,391
Director of Intersectional Traffic Control	CC0		7,402
	\$52,665	\$60,56 5 \$ 7	7,189
2002 2005 5115			

SC	HEDULE A		
TITLE		(1) Minimum	
Electrical Engineer (including specialties) Level I	(a) Hiring \$47,900	Rate (b) Incumbent 1	Rate (2) Maximum
Electrical Engineer (including specialties) Level II	\$47,80	454,312	\$69,230
Electrical Engineer (including specialties) Level III	\$56,832	705,557	\$78,957
Electrical Engineering Drafter 5	\$63,577	4.5,115	\$86,190
Electrical Engineering Intern	\$34,802	410,022	\$51.198
Electrical Engineering Trainee 5	Se	ee Section 2(c)(i) - Se	chedule B
Engineer (Accounting) (CE & S)	\$34,802	\$40,022	Flat Rate
Engineer-Assessor (all specialties)	\$47,802	\$54,972	\$69,230
Engineering Aide	\$47,802	\$54,972	\$69,230
Engineering Specialist Level I	\$34,802	\$40,022	\$51,198
Engineering Specialist Level II	\$56,832	\$65,357	\$78,957
Engineering Technician (Including specialties & OTB) Level I	\$63,577	\$73,113	\$86,190
and the including specialties & OTD I	\$27,465	\$31,585	\$35,635
gineering recinician Aide (JOP)	\$29,710	\$34,167	\$42,134
Engineering Technician Trainee (including OTB) 3	\$24,640	\$28,336	Flat Rate
Engineering Work Study Trainee	\$24,061	\$27,670	\$29,052
Environmental Control Technician 5	\$20,958	\$24,102	\$31,041
Environmental Engineer Level I	\$29,710	\$34,167	\$42,134
Environmental Engineer Level II	\$47,802	\$54,972	\$69,230
Environmental Engineer Level III	\$56,832	\$65,357	\$78,957
Environmental Engineering Intern	\$63,577	\$73,113	\$86.190
Estimator (including specialties & OTB)	See Se	ction 2(c)(i) - Schedu	le B
Fire Protection Inspector	\$40,269	\$46,309	\$60,423
Forensic Analyst (OCME)	\$32,968	\$37,913	\$46,297
Forensic Scientist (OCME)	\$38,485	\$44,258	\$62,819
Forester Level 1	\$55,246	\$63,533	\$78,523
Forester Level II	\$30,633	\$35,228	\$43,472
General Superintendent of Construction (including specialties)	\$36,500	\$41,975	\$51,718
ouperimendent of Construction and Density	\$50,840	\$58,466	\$74,539
General Superintendent of Building Maintenance (all fields)	\$50,840	\$50 ACC	\$74,539
Geologisi	\$47,802	\$54.072	\$69,230
Geologist Trainee	\$47,802	\$54.070	569,230
Graphic Artist (including OTB)	\$34,802	\$40.000	lat Rate
Health Facilities Planner	\$32,166	626.00.	50,407
Highway Transportation Specialist Level 1	\$53,875	\$61.000	32,287
Highway Transportation Specialist Level II	\$40,269	\$46.200	0,423
Highway Transportation Specialist Level III	\$47,802	£54.070	9,230
	\$52,665	60 666	7,189
2002-2005 ENGINEERING & SCIENTIFIC ACCESS		Ψ,,	, 103

	SCHEDULE A		
TITLE	(1) Minimum	
Housing Development Specialist Level I	(a) Hiring Rate		ate (2) Maximum
Housing Development Specialist Level II	\$40,269	\$46,309	\$61,634
Housing Development Specialist Trainee Level 1	\$47,802	\$54,972	\$70,614
Housing Development Specialist Trainee Level II	\$31,310	\$36,006	Flat Rate
Illustrator (including OTB) 5	\$34,118	\$39,236	Flat Rate
Industrial Hygienist Level I	\$30,183	\$34,710	\$40,231
Industrial Hygienist Level II	\$33,435	\$38,450	\$47,285
Instrument Maker (Radiology)	\$39,537	\$45,468	\$53,138
Instrumentation Specialist Level I 6	\$40,269	\$46,309	\$60,423
Instrumentation Specialist Level II 6	See Note 6	\$34,114	Flat rate
Instrumentation Specialist Level III 6	See Note 6	\$41,490	Flat rate
Instrumentation Specialist Level 1 7	See Note 6	\$47,023	Flat rate
Instrumentation Specialist Level II 7	See Note 7	\$39,231	Flat rate
Instrumentation Specialist Level III 7	See Note 7	\$47,714	Flat rate
Instrumentation Specialist Trainee (Entry Level) 8	See Note 7	\$54,076	Flat rate
Instrumentation Specialist Trainee (After one year) 8	See Note 8	\$26,377	Flat rate
Instrumentation Specialist Trainee (After two years)	See Note 8	\$27,524	Flat rate
Junior Architect 5	See Note 8	\$34,405	Flat rate
Junior Chemist 5	\$34,802 \$31,884	\$40,022	\$51,198
Junior Civil Engineer 5	\$31,884	\$36,667	\$43,628
Junior Drafter ⁵	\$34,802 \$34,802	\$40,022	\$51,198
Junior Electrical Engineer 5	\$34,802 \$34,802	\$40,022	\$51,198
Junior Health Facilities Planner	\$34,802 \$34,802	\$40,022	\$51,198
Junior Mechanical Engineer 5	\$34,802 \$34,802	\$40,022	\$51,198
Landmarks Preservationist Level I	\$39,444	\$40,022	\$51,198
Landmarks Preservationist Level II	\$43,705	\$45,361	\$56,822
Landmarks Preservation Specialist 5	\$39,444	\$50,261	\$64,935
Landscape Architect Level I	\$47,802	\$45,361	\$56,822
Landscape Architect Level II	\$56,832	\$54,972	\$69,230
Landscape Architect Level III	\$63,577	\$65,357	\$78,957
Landscape Architect Intern		\$73,113	\$86,190
Mechanical Engineer (including specialties) Level I	¢47.000	2(c)(i) - Schedule 1	В
Mechanical Engineer (including specialties) Level II	\$57.000		69,230
Mechanical Engineer (including specialties) Level III	0.00		78,957
Mechanical Engineering Drafter 5	\$24.000		86,190
Mechanical Engineering Intern		40,022 \$5	51,198
Medical Equipment Repair Technician	* 2=	(c)(i) - Schedule B	
	\$27,467 \$3	1,587 \$4	1,277
2000 000 000			

	SCHEDULE A		
TITLE		(1) Minimum	
Medical Equipment Specialist	(a) Hiring R		ate (2) Maximum
Painting Inspector	\$36,623	0,2,117	\$53,856
Physicist (including specialties) 4	\$32,968	,,,,,	\$46,297
Physicist Trainee	\$47,802	40.,572	\$69,230
Plan Examiner (Buildings)	\$34,802	\$40,022	Flat Rate
Planner	\$49,627	\$57,071	\$72,162
Planner Trainee 5	\$46,005	\$52,906	\$67,724
Principal Air Pollution Control Engineer 5	\$34,802	\$40,022	Flat Rate
Principal Air Pollution Inspector	\$66,517	\$76,495	\$86,276
Principal Chemical Engineer 5	\$45,694	\$52,548	\$62,888
Principal Chemist (including specialties) 5	\$66,517	\$76,495	\$86,276
Principal Civil Engineer (including specialties) 5	\$55,119	\$63,387	\$83,713
Principal Electrical Engineer 5	\$66,517	\$76,495	\$86,276
Principal Engineer	\$66,517	\$76,495	\$86,276
Principal Illustrator (including OTB) 5	\$66,517	\$76,495	\$86,276
Principal Mechanical Engineer 5	\$40,269	\$46,309	\$60,423
Principal Physicist	\$66,517	\$76,495	\$86,276
Principal Planner (including OTB)	\$53,875	\$61,956	\$82,287
Principal Research Scientist (Biological Sciences)	\$55,119	\$63,387	\$83,713
Principal Urban Designer	\$66,517	\$76,495	\$86,276
Project Coordinator (including OTB)	\$57,846	\$66,523	\$96,238
Project Development Coordinator 5	\$47,802 \$47,802	\$54,972	\$69,230
Project Development Coordinator Trainee 5	\$47,802 \$34,802	\$54,972	\$69,230
Project Manager (Other than HHC)	\$34,802 \$40,360	\$40,022	Flat Rate
Project Manager (HHC only)	\$40,269 \$46,880	\$46,309	\$60,423
Project Manager Intern	\$46,880 \$36,350	\$53,912	\$82,121
Project Services Specialist 5	\$36,358 \$47,803	\$41,812	Flat Rate
Radio Repair Technician	\$47,802 \$30,686	\$54,972	\$69,230
Research Scientist Level I	\$29,686 \$53,260	\$34,139	\$38,464
Research Scientist Level II	\$53,269 \$50,500	\$61,259	\$66,855
Research Scientist Level III	\$59,593	\$68,532	\$78,314
Safety Officer (including OTB)	\$66,517	\$76,495	\$86,276
Safety Specialist (including OTB)	\$31,157		\$44,212
Scientist (Radiation Control)	\$31,797		\$44,876
Scientist (Water Ecology)	\$47,802	\$54,972	669,230
Senior Air Pollution Control Engineer 5	\$46,469	\$52 420	66,294
Senior Air Pollution Inspector	\$52,665	SED ECE	77,189
·	\$36,828	\$42,352	51,857



SCHE	DULE A			
TITLE		(1) Minimum		
Senior Architect (including specialties) 5	(a) Hiring	Rate 1 (b) I	ncumbent Rate	(2) Maximum
Senior Automotive Specialist	\$52,6	65	\$60,565	\$77,189
Senior Chemical Engineer 5	\$52,66		\$60,565	\$77,189
Senior Chemist (including specialties)	\$52,66	55	60,565	\$77,189
Senior Civil Engineer (including Specialist)	\$50,24	8 5	57,785	\$71,058
Senior Computer Equipment Design Specialist (OTB)	\$52,66	_	60,565	
Senior Electrical Engineer (including Specialist)	\$43,91	•	50,500	\$77,189 \$63,005
Senior Engineer (Accounting)	\$52,665	-	60,565	\$63,905
Senior Engineer (Safety) 5	\$52,665		0,565	\$77,189
Senior Engineer (Cranes) 5	\$52,665		0,565	\$77,189
Senior Engineer-Assessor 5	\$52,665		0,565	\$77,189
Senior Engineering Technician (including specialties, JOP & OTB) 5 Senior Environmental Control To the second To t	\$52,665),56 5	\$77,189
Senior Environmental Control Technician	\$34,572		,758	\$77,189
Senior Estimator (including specialties)	\$34,572		,758	\$50,935
Senior Geologist	\$47,802	\$54,		\$50,935
Senior Health Facilities Planner	\$52,665	\$60,		\$69,230
Senior Highway Transportation Specialist	\$59,866	\$68,	046	\$77,189
Senior Hull & Machinery Inspector	\$47,802	\$54,9		\$89,261
Senior Illustrator	\$36,828	\$42,3	60	\$69,230
Senior Industrial Engineer	\$32,852	\$37,7	· ·	\$51,857
Senior Landscape Architect 5	\$52,665	\$60,50	-	548,129
Senior Mechanical Engineer (including specialties)	\$52,665	\$60,56	Ψ • ~	577,189
Senior Meteorologist	\$52,665	\$60,56	_	77,189
Senior Painting Inspector	\$36,623	\$42,11	•	77,189
Senior Physicist (including specialties)	\$36,828	\$42,352	,	3,856
Senior Plan Examiner (Buildings)	\$52,665	\$60,565	43	1,857
Senior Planner (including OTB) 5	\$53,875	\$61,956	Ψ,,	7,189
Senior Project Coordinator	\$51,710	\$59,466	402	2,287
Senior Project Development Coordinator 5	\$52,665	\$60,565		,539
Senior Project Services Specialist	\$52,665	\$60,565	\$77,	
Senior Scientist (Radiation Control)	\$52,665		\$77,	
Senior Supervisor of Mechanical Installations	\$52,665	\$60,565 \$60,565	\$77,	
Senior Traffic Control Inspector	\$49,627	\$60,565 \$57,031	\$77,1	89
Senior Links on a	\$35,225	\$57,071 \$40,500	\$72,1	
	\$52,665	\$40,509	\$50,0	11
Senior Waterfront Construction Inspector	\$36,828	\$60,565	\$77,18	39
Superintendent of Construction (including OTB) 5	\$47,802	\$42,352	\$51,85	7
Superintendent of Construction and Repairs	\$47.900	\$54,972	\$69,230)
2002 2005 50000	Ψτ7,002	\$54,972	\$69,230)

301	HEDULE A			
TITLE		_		
Supervising Air Pollution Inspector	(1) (a) Hining D	(1) Minimum		
Supervising Environmental Control Technician	(a) Hiring Rate \$41,257	- 17 incumbent Rat	e (2) Maximum	
Supervising Hull & Machinery Inspector	\$39,557	\$47,446	\$57,367	
Supervising HVAC Specialist (OTB)	\$40,516	\$45,490	\$55,130	
Supervising Traffic Control Inspector	\$47,802	\$46,593	\$56,515	
Supervisor of Building Maintenance.(All Fields)	\$39,117	\$54,972	\$69,230	
Supervisor of Diesel Engine Maintenance.	\$40,269	\$44,985	\$54,907	
Supervisor of Electrical Installations	\$46,469	\$46,309	\$60,423	
Supervisor of Mechanical Installation	\$47,802	\$53,439	\$66,294	
Supervisor of Electrical Installations as	\$47,802	\$54,972	\$69,230	
	\$40,269	\$54,972	\$69,230	
	\$47,802	\$46,309 \$54.077	\$60,423	
Supervisor of Mechanical Installations & Maintenance Level I Supervisor of Mechanical Installations & Maintenance Level II	\$40,269	\$54,972 \$46,300	\$69,230	
Supervisor of Mechanical Installations & Maintenance Level II Supervisor of Mechanical Installations & Naintenance Level III	\$47,802	\$46,309 \$54,972	\$60,423	
Supervisor of Mechanical Installations & Maintenance Level III Surveyor	\$49,627	\$57,071	\$69,230	
Surveyor Telement of Telement	\$52,665	\$60,56 5	\$72,162	
Telemetric Systems Specialist	\$52,665	\$60,56 5	\$77,189	
Traffic Control Inspector Urban Archeologist	\$50,840	\$58,466	\$77,189 \$74,530	
Urban Designer s	\$31,896	\$36,680	\$74,539 \$45,067	
Urban Designer Trainee	\$37,142 \$47,802	\$42,713	\$58,222	
Urban Technician	\$24 900	\$34,972	\$69,230	
Waterfront Construction Inspector	\$27 465	^{340,022} F	lat Rate	
	\$32.060	\$31,58 5	42,134	
NOTE: 1. See Article III. Section 4 as	•	\$	46,297	

- 1. See Article III, Section 4 (New Hires).
- 2. Upon completion of six months of satisfactory permanent service in the title, an employee shall be guaranteed a minimum salary equal to the then current applicable minimum hiring rate 1 plus an additional \$1,000. Upon completion of an additional eighteen (18) months of satisfactory permanent service in the title, the employee shall be guaranteed a minimum salary equal to the minimum incumbent rate in effect on the two year anniversary of the employee's original date of appointment to the applicable title, plus an additional \$1000.
- 3. Upon completion of one year of satisfactory service in the title, the maximum salary shall apply.
- 4. Each appointment to this position above the minimum hiring rate will be handled on a case by case basis. 5. For present incumbents only.
- 6. Base salary schedule for all newly hired employees appointed to the title of Instrumentation Specialist on or after July 1, 2002.
- 7. Base salary schedule for current incumbents appointed prior to July 1, 2002 and who were serving in the Environmental
- 8. Trainees advance into the salary schedule established for all newly hired employees appointed to the title of Instrumentation

SCHEDULE B

	SCHEDULE B			
TITLE	(1) Hiri	ing Rate 1	(2) *	
Air Pollution Control Engineering Intern	(a) Minimum	(b) Maximum	(2) Incum (a) Minimum	bent Rate 2
Architectural Intern	\$36,271	\$40,993		(b) Maximun
Chemical Engineering Intern	\$36,271	\$40,993	\$41,712 \$41,712	\$43,926
Civil Engineering Intern	\$36,271	\$40,993	\$41,712	\$43,926
Construction Project Manager Intern	\$36,271	\$40,993	\$41,712	\$43,926
Electrical Engineering Intern	\$36,271	\$40,993	\$41,712	\$43,926
Environmental Engineering Intern	\$36,271	\$40,993	\$41,712	\$43,926
Landscape Architect Intern	\$36,271	\$40,993	\$41,712	\$43,926
Mechanical Engineering Intern	\$36,271	\$40,993	\$41,712	\$43,926
Note:	\$36,271	\$40,993 \$40,993	\$41,712	\$43,926
Upon completion of six months of satisfactory permanent service an additional six months of satisfactory permanent service		\$40,99 <u>3</u>	\$41,712	\$43,926
an additional six months of satisfactory permanent service	ce in the side of			

^{1.} Upon completion of six months of satisfactory permanent service in the title, the maximum hiring rate salary shall apply. Upon completion of an additional six months of satisfactory permanent service in the title, the employee shall be appointed to the applicable Assistant Engineer, Architect title at the minimum hiring rate, plus an additional \$1,000. Upon completion of an additional one year of satisfactory permanent service in the title, the employee shall be paid at the minimum incumbent rate in effect on the two year anniversary of the employee's original date of appointment to the applicable intern title, plus an additional \$1000. See also Article III, Section 4 (New Hires).

Unit B (Radio/TV) (ii)

Associate	(1) N	linimum	
Associate Operations Communications Specialist Level I Associate Operations Communications Specialist Level II Director (TV) Level I Director (TV) Level II Film Editor Film Manager Operations Communications Specialist Level I Operations Communications Specialist Level II Program Announcer Level I Program Announcer Level II Program Producer Level II Program Producer Level III Radio & TV Operator Level II Radio & TV Operator Level III Radio & TV Operator Level III	(1) N (a) Hiring Rate 1 \$33,648 \$37,614 \$28,502 \$34,863 \$28,662 \$41,363 \$28,283 \$33,138 \$30,243 \$33,829 \$29,451 \$41,363 \$47,680 \$24,805 \$30,243	### Ainimum (b) Incumbent Rate \$38,695 \$43,256 \$32,777 \$40,092 \$32,961 \$47,568 \$32,526 \$38,109 \$34,780 \$38,903 \$33,869 \$47,568 \$54,832 \$28,526 \$34,780	\$43,256 \$47,816 \$36,697 \$50,148 \$38,903 \$56,793 \$38,109 \$43,695 \$45,539 \$50,014 \$40,577 \$56,793 \$66,017
Supervisor of Radio & TV Operators Level I Supervisor of Radio & TV Operators Level II	\$41,363	\$38,903 \$47,568	\$45,539 \$50,014 \$56,793 \$66,017
2002-2005 ENGINEERING & SCIENTIFIC		•	1047

Supervisor of Radio Production Television Equipment Operator Television Lighting Technician Note:	\$43,000	\$49,450	\$57,374
	\$28,662	\$32,961	\$38,903
	\$28,662	\$32,961	\$38,903
1. See Article III, Section 4 (New Hires).	, , <u></u>	\$32,96]	\$38,903

Section 3. Wage Increases.

A. Lump Sum Cash Payment

- i. Effective upon ratification of the 2002 DC 37 MEA, a lump sum cash payment in the amount of \$1,000 shall be paid in accordance with the established eligibility guidelines contained in Appendix C.
- ii. Part-time per annum, part-time per diem (including seasonal appointees), per session and hourly paid a pro-rata portion of the lump sum cash payment set forth in Section 4. A. i. on the basis of computations heretofore utilized by the parties for all such Employees.
- iii. The lump sum cash payment provided in Section 4. A. shall be pensionable, consistent with applicable law, and shall be paid as soon as practicable upon ratification of this 2002 DC 37 MEA.
- iv. The lump sum cash payments provided for in this Section shall not become part of the Employee's basic salary rate nor be added to the Employee's basic salary for the calculation of any salary based benefits including the calculation of future collective bargaining increases.

B. General Wage Increase

- a. The general increases, effective as indicated, shall be:
 - i. Effective July 1, 2003, Employees shall receive a general increase of 3 percent.
 - ii. Effective July 1, 2004, Employees shall receive an additional general increase of 2 percent.
 - Part-time per annum, part-time per diem Employees (including seasonal appointees), per a full calendar year shall receive the increases provided in subsections 3B(a)(i) on the basis of computations heretofore utilized by the parties for all such
- b. The increases provided for in Section 3B(a) above shall be calculated as follows:

- The general increase in Section 3B(a)(i) shall be based upon the base rates (including salary i. or incremental salary schedules) of the applicable titles in effect on June 30, 2003;
- The general increase in Section 3B(a)(ii) shall be based upon the base rates (including ii. salary or incremental salary schedules) of the applicable titles in effect on June 30, 2004.
- The general increases provided for in this Section 3 shall be applied to the base rates, c. i. incremental salary levels and the minimum "hiring rates," minimum "incumbent rates" and maximum rates (including levels), if any, fixed for the applicable titles.
 - The general increases provided for in this Section 3B a. i. and 3B a.ii shall be applied to ii. the following "additions to gross:" uniform allowances, equipment allowances, transportation allowances, uniform maintenance allowances, assignment differentials, service increments, longevity differentials, longevity increments, recurring increment payments, advancement increases, assignment (level) increases, and experience, certification, educational, license, evening, or night shift differentials.

Section 4. New Hires.

- For the purposes of Sections 4(c) and 4(d), employees 1) who were in active pay status before July a. 1, 2002, and 2) who are affected by the following personnel actions after said date shall not be treated as "newly hired" employees and shall be entitled to receive the indicated minimum "incumbent rate" set forth in subsections 2(a)(i)(2), 2(b)(i)(1)(b), and 2(c)(i)(2) of this Article III: i.
 - Employees who return to active status from an approved leave of absence.
 - Employees in active status (whether full or part-time) appointed to permanent status from ii. a civil service list, or to a new title (regardless of jurisdictional class or civil service status) without a break in service of more than 31 days.
 - Employees who were laid off or terminated for economic reasons who are appointed from iii. a recall/preferred list or who were subject to involuntary redeployment.
 - Provisional employees who were terminated due to a civil service list who are appointed iv. from a civil service list within one year of such termination.
 - Permanent employees who resign and are reinstated or who are appointed from a civil v. service list within one year of such resignation.
 - Employees (regardless of jurisdictional class or civil service status) who resign and return vi.
 - A provisional employee who is appointed directly from one provisional appointment to vii. another.
 - For employees whose circumstances were not anticipated by the parties, the First Deputy viii. Commissioner of Labor Relations is empowered to issue, on a case-by-case basis, interpretations concerning application of this Section 4. Such case-by-case interpretations shall not be subject to the dispute resolution procedures set forth in Article VI of this

- Any employee hired prior to July 1, 2002 and appointed at a reduced hiring rate pursuant to b. Article III, Section 4(b) of the 2000-2002 Engineering and Scientific Agreement, shall be paid the applicable minimum "hiring rate" set forth in subsection 2(a)(i)(1). On the one year anniversary of the employee's original date of appointment, such employee shall be paid the indicated minimum "incumbent rate" for the applicable title that is in effect on such one year anniversary as set forth in subsection 2(a)(i)(2) and 2(b)(i)(2) of this Article III.
- The appointment rate for any employee newly hired between July 1, 2002 and June 30, 2004, shall c. be the applicable minimum "hiring rate" set forth in subsections 2(a)(i)(1) and 2(b)(i)(1) of this Article III. Upon completion of one year of service, such employee shall be paid the indicated minimum "incumbent rate" for the applicable title that is in effect on the one year anniversary of the employee's original date of appointment as set forth in subsections 2(a)(i)(2), 2(b)(i)(2), and

d.

- For a title subject to an incremental pay plan, the employee shall be paid the appropriate i. increment based upon the employee's length of service. Section 2 of this Article III reflects the correct amounts and has been adjusted in accordance with the provisions of
- Employees who change titles or levels before attaining one year of service will be treated ii. in the new title or level as if they had been originally appointed to said title or level on
- The following provisions shall apply to Employees newly hired on or after July 1, 2004: e. i.
 - During the first two (2) years of service, the "appointment rate" for a newly hired employee shall be fifteen percent (15%) less than the applicable "incumbent minimum" for said title that is in effect on the date of such appointment as set forth in this Agreement. The general increases provided for in subsections 4B(a)(i) and 4B(a)(ii) shall be applied to the
 - Upon completion of two (2) years of service such employees shall be paid the indicated ii. "incumbent minimum" for the applicable title that is in effect on the two (2) year anniversary of their original date of appointment as set forth in this Agreement.
- For the purposes of Section 4(e) and 4(g), employees 1) who were in active pay status before July f. 1, 2004, and 2) who are affected by the following personnel actions after said date shall not be treated as "newly hired" employees and shall be entitled to receive the indicated minimum "incumbent rate" set forth in subsections 2(a)(i)(2), 2(b)(i)(2) and 2(c)(i)(2) of this Article III: i.
 - Employees who return to active status from an approved leave of absence.
 - Employees in active status (whether full or part-time) appointed to permanent status from ii. a civil service list, or to a new title (regardless of jurisdictional class or civil service status) without a break in service of more than 31 days.
 - Employees who were laid off or terminated for economic reasons who are appointed from iii.

- a recall preferred list or who were subject to involuntary redeployment.
- Provisional employees who were terminated due to a civil service list who are appointed iv. from a civil service list within one year of such termination.
- Permanent employees who resign and are reinstated or who are appointed from a civil V. service list within one year of such resignation.
- Employees (regardless of jurisdictional class or civil service status) who resign and return vi.
- A provisional employee who is appointed directly from one provisional appointment to vii.
- For employees whose circumstances were not anticipated by the parties, the First Deputy viii. Commissioner of Labor Relations is empowered to issue, on a case-by-case basis, interpretations concerning application of this Section 4. Such case-by-case interpretations shall not be subject to the dispute resolution procedures set forth in Article VI of this

g.

- For a title subject to an incremental pay plan, the employee shall be paid the appropriate i. increment based upon the employee's length of service. ii.
- Employees who change titles or levels before attaining two years of service will be treated in the new title or level as if they had been originally appointed to said title or level on their original hiring date.
- The First Deputy Commissioner of Labor Relations may, after notification to the affected union(s), h. exempt certain hard to recruit titles from the provisions of subsection 4(c) and 4(e). Section 5.

Each general increase provided herein, effective as of each indicated date, shall be applied to the rate in effect on the date as specified in Section 3 of this Article. In the case of a promotion or other advancement to the indicated title on the effective date of the general increase specified in Section 3 of this Article, such general increase shall not be applied, but the general increase, if any, for the title formerly occupied, effective on the date indicated shall be applied.

Section 6.

In the case of an Employee on leave of absence without pay the salary rate of such Employee shall be changed to reflect the salary adjustments specified in Article III.

Section 7. Advancement Increases

A person permanently employed by the Employer who is appointed or promoted on a permanent, provisional, or temporary basis in accordance with the Personnel Rules and Regulations of the City of New York or, where the Personnel Rules and Regulations of the City of New York are not applicable to a public employer, such other Rules or Regulations as are applicable to the public employer, without a break in service to any of the following title(s) from another title in the direct line of promotion or from another title in the Career and Salary Plan, the minimum rate of which is exceeded by at least 8 percent

by the minimum rate of the title to which appointed or promoted, shall receive upon the date of such appointment or promotion either the minimum basic salary for the title to which such appointment or promotion is made, or the salary received or receivable in the lower title plus the specified advancement increase, whichever is greater:

UNIT "A"

Air Pollusion Control Title	7.4		
Air Pollution Control Engineer	<u>7/1/</u>		7/1,04
Architectural S	\$1,5	+-,0,0	\$1,678
Architectural Specialist	\$1,59	T + , U T J	\$1,678
Assistant Air Pollution Control Engineer	\$2,07	,150	Ψ=,101
Assistant Architect (including OTB)	\$1,45	+1,100	\$1,525
Assistant Area Manager of School Maintenance.	\$1,45	+-, 123	\$1,525
Assistant Chemical Engineer Assistant Chemical Engineer	\$1,900	+-,257	\$1,996
Assistant Chemist (including specialties) Assistant Civil Engineer	\$1,451 \$1,451	, , , , ,	\$1,525
Assistant Coordinate Grand	\$1,451	\$1,495	\$1,525
Assistant Coordinator of Highway Transportation Studies	\$1,451	\$1,495	\$1,525
Director of Jechnical Comings (A)	\$1,900	\$1,957	\$1,996
of fullifical Netwices (F.)	\$1,999	\$2,059	\$2,100
Assistant Electrical Engineer (including OTB) Assistant Engineer (Accounting)	,	\$2,059	\$2,100
Assistant Environmental Engineer	\$1,451 \$1.45:	\$1,495	\$1,525
Assistant Health Facilities Planner	\$1,451 \$1,451	\$1,495	\$1,525
Assistant Landscape Architect	\$1,451 \$1,597	\$1,495	\$1,525
Assistant Mechanical Engineer	\$1,397 \$1,451	\$1,645	\$1,678
Assistant Plan Examiner (Buildings)	\$1,451	\$1,495	\$1,525
Assistant Project Coordinator (including OTB)	\$1,431 \$1,597	\$1,495	\$1,525
Assistant Signal Circuit Engineer	\$1,451	\$1,645	\$1,678
Assistant Surveyor	\$1,451	\$1,495	\$1,525
Associate Chemist	\$1,597	\$1,495	\$1,525
Associate City Planner	\$1,597	C	\$1.678
Associate Engineering Technician (including OTB)	\$1,900	* • • • • •	\$1,678
Associate Graphic Artist	\$1,301		51,996
Associate Housing Development Specialist	\$1,451	A	1,367
Associate Landmarks Preservationist	.	\$1,495 \$	1,525
Associate Project Manager	£1 com		1,996
Associate Space Analyst	C	. .	,678
Chemical Engineer	.	\$1,645 \$1	,67 8
	0	\$1,645 \$1,	678
Chief Supervisor of Machanian	C1 =		678
	11 000	1,645 \$1,6	578
c (,957 \$1,9	96
		,645 \$1,6	78
2002 2005 55000000	1,500 \$1	,957 \$1,99	96

Construction Man Title				
Construction Manager (including specialties & OTB) Director of Interception L.T.		<u>7.1.02</u>	<u>7/1/03</u>	7/1/04
intersectional Traffic Control				
Electrical Engineer (including specialties)		\$1,900	\$1,957	\$1,996
Engineer (Accounting) (CE & S)		\$1,597	\$1,645	\$1,678
Engineer-Assessor (all specialties)		\$1,597	\$1,645	\$1,678
Engineering Specialist		\$1,597	\$1,645	\$1,678
General Superintendent of Construction		\$2,076	\$2,138	\$2,181
General Superintendent of Construction and Repairs	\$	1,900	\$1,957	\$1,996
General Superintendent of Building Maintenance (all fields)		1,900	\$1,957	\$1,996
		1,597	\$1,645	\$1,678
Health Facilities Planner	\$1	,597	\$1,645	\$1,678
Landscape Architect	\$1	,999	\$2,059	\$2,100
Mechanical Engineer (including specialties)	\$1	,597	\$1,645	\$1,678
Medical Equipment Specialist	\$1,	597	\$1,645	\$1,678
Physicist (including specialties)	\$1,	451	\$1,495	\$1,525
Plan Examiner (Buildings) Planner	\$1,:	597	\$1,645	\$1,678
	\$1,9	900	\$1,957	\$1,996
Principal Air Pollution Control Engineer	\$1,5	97	\$1,645	\$1,678
Thicipal Air Pollution Inspector	\$1,9	99	\$2,059	\$2,100
Principal Chemical Engineer	\$1,55	52	*• ===	\$1,631
Principal Chemist (including specialties)	\$1,99		2 000	\$2,100
Principal Civil Engineer (including specialties) Principal Flooring Form	\$1,90	^	1.050	\$1,996
	\$1,99	9 \$2	3 050	52,100
Principal Engineer	\$1,999		`	2,100
Principal Fire Prevention Inspector	\$1,999	\$2	0.50	2,100 2,100
Principal Illustrator (including OTB)	\$1,552			1,631
Principal Mechanical Engineer	\$1,552	\$1,		,631
Principal Physicist	\$ 1,999		^	,100
Principal Planner (including OTB)	\$1,900	\$1,9	~~	996
Principal Urban Designer	\$1,900	\$1,9	957 \$1,	
Project Coordinator (including OTB)	\$1,999	\$2,0	,	
Project Development Coordinator	\$1,597	\$1,64	~ ~ ,	
Project Manager (HHC only)	\$1,597	\$1,64	+ - , 0	
Project Services Specialist	\$1,900	\$1,95	, .	
Scientist (Radiation Control)	\$1,597	\$1,645	Ψ1,)	
Senior Air Pollution Control Engineer	\$1,597	\$1,645	,0,	
Senior Air Pollution Inspector	\$1,900	\$1,957	41,07	
Senior Architect (including specialties)	\$1,247	\$1,284	,-,	
Semor Automotive Specialist	\$1,900	\$1,957	\$1,310	
Senior Chemical Engineer	\$1,900	\$1,957	\$1,996	
Senior Chemist (including specialties)	\$1,900	\$1,957	\$1,996	
•	£1.000	\$1,957 \$1,957	\$1,996	
2000		~*,731	\$1,996	

Sonia Ci na Title				
Senior Civil Engineer (including Specialist)		7/1/02	7/1,03	7/1.04
Schol Computer Equipment Design Space v		\$1,900	\$1,957	771,04
Engineer (including Special)		\$1,497	\$1,542	\$1,573
Engineer (Accounting)		\$1,900	\$1,957	\$1,996
Senior Engineer (Safety)	9	\$1,900	\$1,957	\$1,996
Senior Engineer (Cranes)	\$	31,900	\$1,957	\$1,996
Senior Engineer-Assessor	\$	1,900	\$1,957	\$1,996
Senior Engineering Technician (including specialties, JOP & OTB) Senior Environmental Control Technicia	\$	1,900	\$1,957	\$1,996 \$1,996
	\$:	1,301	\$1,340	\$1,367
Schor Estimator (including specialties)	\$1	,301	\$1,340	\$1,367
Semor Geologist	\$1	,597	\$1,645	\$1,567 \$1,678
Senior Health Facilities Planner	\$1	,900	\$1,957	\$1,078
Senior Highway Transportation Specialist	\$1,	9 99	\$2,059	\$2,100
Schlor Hull & Machinery Inspector	\$1,.	597	\$1,645	\$2,100 \$1,678
Senior Industrial Engineer	\$1,2	247	\$1,284	\$1,078
Senior Landscape Architect	\$1,9	200	\$1,957	\$1,996
Senior Mechanical Engineer (including specialties)	\$1,9		\$1,957	\$1,996
in the teorologist	\$1,9		\$1,957	\$1,996
Senior Painting Inspector	\$1,45	51 5	\$1,495	\$1,525
Senior Physicist (including specialties)	\$1,24	_	1 204	\$1,310
Senior Plan Examiner (Buildings)	\$1,90	-	1 0	\$1,996
Senior Planner (including OTB)	\$1,999			\$2,100
Senior Project Coordinator	\$1,900) \$1	067	51,996
Senior Project Development Coordinator	\$1,900	\$1	^~~	1,996
Senior Project Services Specialist	\$1,900	\$1,	0.55	1,996
Senior Scientist (Radiation Control)	\$1,900	\$1,		1,996
Senior Supervisor of Mechanical Installations	\$1,900	\$1,		,9 96
Senior Traffic Control Inspector	\$1,900	\$1,9		,996
Senior Urban Designer	\$1,247	\$1,2		310
Senior Waterfront Construction Inspector	\$1,900	\$1,9		9 96
Superintendent of Construction (including OTB)	\$1,247	\$1,28	34 \$1,3	
superintendent of Construction and De-	\$1,597	\$1,64		
Supervising Air Pollution Inspector	\$1,597	\$1,64	5 \$1,6	
Supervising Environmental Control Technician	\$1,400	\$1,442	\$1,0° \$1,4°	
Supervising Fire Prevention Inspector	\$1,451	\$1,495	\$1,52	
Supervising Hull & Machinery Inspector	\$1,247	\$1,284	,52	
Supervising Traffic Control Inspector	\$1,400	\$1,442	\$1,47	
Supervisor of Diesel Engine Maintenance.	\$1,400	\$1,442	\$1,471	
Supervisor of Electrical Installations	\$1,597	\$1,645		
Supervisor of Mechanical Installations	\$1,597	\$1,645	\$1,678 \$1,678	
Supervisor of Electrical Installations & Maintenance	C	\$1,645	\$1,678	
	61 507	\$1,645	\$1,678	
0000	·	,013	\$1,678	

Supervisor of Mechanical. Installations & Maintenance Surveyor Telemetric Systems Specialist Urban Designer	7/1.02	7/1/03	7/1,04
	\$1,597	\$1,645	\$1,678
	\$1,900	\$1,957	\$1,996
	\$1,900	\$1,957	\$1,996
	\$1,597	\$1,645	\$1,678

UNIT "B"

CMI	. .D ∵		
Assistant Programs Manager	<u>7/1/02</u>	<u>7/1/03</u>	7/2/04
Chief Supervisor of Radio Operations	\$1,400	\$1,442	7/1/04 \$1,471
Chief Supervisor of Television Operations Film Manager	\$1,698 \$1,698	\$1,749	\$1,784
Musical Supervisor	\$1,400	\$1,749 \$1,442	\$1,784 \$1,471
Program Manager Senior Announcer	\$1,100 \$1,698	\$1,133	\$1,156
Senior Radio Operator	\$1,100	\$1,749 \$1,133	\$1,784 \$1,166
Supervisor of Radio Operations Supervisor of Television Operations	\$1,100	\$1,133	\$1,156 \$1,156
	\$1,400 \$1,400	\$1,442 \$1,442	\$1,471
Section 8. Level Increases		41,442	\$1,471

Section 8. Level Increases

An employee when assigned to a higher level within a class of positions listed in this subsection shall receive for the period of such higher level assignment either the minimum basic salary of the assigned level or the rate received in the former assignment level plus the level increase specified below whichever is greater. Assignments to a higher level shall not be considered a promotion.

UNIT "A"

TITLE			
Air Pollution Control Engineer Level II Air Pollution Control Engineer Level III Architect (including specialties) Level II Architect (including specialties) Level III Architectural Specialist Level II Associate Chemist Level III Associate Chemist Level III	7/1/02	7/1/03	7/1/04
	\$2,076	\$2,138	\$2,181
	\$2,247	\$2,314	\$2,360
	\$2,076	\$2,138	\$2,181
	\$2,247	\$2,314	\$2,360
	\$2,247	\$2,314	\$2,360
	\$1,900	\$1,957	\$1,996
	\$1,900	\$1,957	\$1,996
Associate Engineering Technician Level II (Including OTB) Associate Fire Protection Inspector Level II 2002-2005 ENGINEERING & SCIENTIFIC ASSOCIATION	\$1,900	\$1,957	\$1,996
	\$1,451	\$1,495	\$1,525
	\$1,247	\$1,284	\$1,310

TITLE			
Associate Fire Protection Inspector Level III	<u>7.1.02</u>		
Associate Project Manager Level II	\$1,55	7/1/	
Associate Urban Designer Level II	\$1,90	Ψ1,5.	1,00,10
Associate Urban Designer Level III	\$1,90	ν. 91,93	$\varphi_1, j \neq 0$
Chemical Engineer Level II	\$1,99	Ψ1,90	\$1,5 50
Chemical Engineer Level III	\$2,07	32,03	4~,100
City Planner Level II	\$2,24	Ψ2,13 (*~,.O1
City Research Scientist Level II	\$1,597	Ψ2,314 -	Ψ ~ 1,5/00
City Research Scientist Level III	\$1,999	Ψ1,040	+ - , 0 / 0
Civil Engineer (incl. spec.) Level II	\$1,999	\$4,039	Ψ=,100
Civil Engineer (incl. spec.) Level III	\$2,076	92,039	\$2,100
Construction Project Manager Level II	\$2,247	42,136	\$2,181
Construction Project Manager Level III	\$1,597	\$2,314	\$2,360
Criminalist Level II	\$1,900	\$1,645	\$1,678
Criminalist Level III	\$1,401	\$1,957	\$1,996
Criminalist Level IV	\$1,401	\$1,443	\$1,472
Electrical Engineer (including specials)	\$1,401	\$1,443	\$1,472
Electrical Engineer (including specialties) Level III Engineering Specialties	\$2,076	\$1,443	\$1,472
Engineering Specialist Level II	\$2,247	\$2,138	\$2,181
Engineering Technician Level II (Incl spec & OTB)	\$2,247	\$2,314	\$2,360
Environmental Engineer Level II	\$1,100	\$2,314	\$2,360
Environmental Engineer Level III	\$2,076	\$1,133	\$1,156
Highway Transportation Specialist Level II	\$2,247	\$2,138	\$2,181
righway Transportation Specialist Level views	\$1,597	\$2,314	\$2,360
Housing Development Specialist Level II	\$1,900	\$1,645	\$1,678
Instrumentation Specialist Level II	\$1,597	\$1,957	\$1,996
Instrumentation Specialist Level III	\$1,301	\$1,645	\$1,678
Landscape Architect Level II	\$1,451	\$1,340	\$1,367
Landscape Architect Level III	\$2,076	\$1,495	\$1,525
Mechanical Engineer (including speciality)	\$2,247		\$2,181
Mechanical Engineer (including specialties) Level III Research Scientist Level II	\$2,076	\$2,314	\$2,360
Research Scientist Level II	\$2,247	\$2,138	52,181
Research Scientist Level III	\$1,999	\$2,314	2,360
Supervisor of Electrical Installations & Maintenance Level II	\$1,99 9		2,100
Supervisor of Mechanical Installations & Maintenance Level II	\$1,59 9 \$1,597	\$2,059 \$2	2,100
Supervisor of Mechanical Installations & Maintenance Level II Supervisor of Mechanical Installations & Naintenance Level II	\$1,597		,678
		\$1,645 \$1	,678
Maintenance Level IV	\$1,900	\$1,957 \$1,	9 96
Section 9. Service Increments	\$1,900	\$1,957 \$1,	9 96

Section 9. Service Increments

The service increments set forth below shall be paid to eligible employees listed in Section 9(c) a. upon completion of the specified years of service:

7/1/04

After 15 years	\$3,727 (+\$1,265)	7/1/03 \$1,233 \$2,536 (+\$1,303) \$3,839 (+\$1,303)	\$1,258 \$2,587 (+\$1,329) \$3,916 (+\$1,320)
Service eligibili	ty for the comics	(01,003)	\$3,916 (+\$1,329)

Service eligibility for the service increments described in this Section 9 is computed on the basis b. of the length of City service in the appropriate occupational group. Eligibility of new qualifiers for the increment shall be on the January 1, April 1, July 1, or October 1 subsequent to the employee's anniversary date. The service increment shall not be pensionable until the employee

c. Eligible Titles:

Air Pollution Control Engineer

Architect(all specialties)

Architectural Specialist

Assistant Area Manager of School Maintenance

Assistant Coordinator of Highway Transportation Studies

Assistant Director of Technical Services(Air Pollution Control)

Assistant Director of Technical Services(Emissions Inventory)

Assistant Health Facilities Planner

Assistant Planner Examiner

Assistant Surveyor

Associate Chemist (all levels)

Associate City Planner Level I, II

Associate Housing Development Specialist

Associate Landmarks Preservationist

Associate Space Analyst

Associate Project Manager Level I, II, III

Associate Urban Designer Level I, II, III

Automotive Specialist

Chemical Engineer

Chemical, Biological and Radiological Officer(Civil Defense)

Chemist(all specialties)

Chief Supervisor of Mechanical Installations

City Planner Level II

Civil Engineer(all specialties)

City Research Scientist Level I, II, III

Construction Manager(OTB)

Construction Manager(all specialties)

Construction Project Manager Level II, III

Director of Intersectional Traffic Control

Electrical Engineer(incl specialties)

Engineer(Accounting)

Engineer - Assessor

Engineer Specialist

Environmental Engineer

General Superintendent of Construction(incl specialties)

General Superintendent of Construction and Repairs

General Supervisor of Building Maintenance(all fields)

General Supervisor of School Maintenance(all Fields)

Geologist

Health Facilities Planner

Highway Transportation Specialist Level I, II

Housing Development Specialist Level II

Landmarks Preservationist Level II

Landscape Architect

Mechanical Engineer (incl specialties)

Physicist (all specialties)

Plan Examiner (Buildings)

Planner

Principal Air Pollution Control Engineer

Principal Chemical Engineer

Principal Chemist (all specialties)

Principal Civil Engineer (all specialties)

Principal Electrical Engineer

Principal Engineer

Principal Mechanical Engineer

Principal Physicist

Principal Planner (incl OTB)

Principal Research Scientist (Biological Sciences) (HHC only)

Principal Urban Designer

Project Coordinator

Project Development Coordinator

Project Manager (HHC only)

Project Services Specialist

Railroad Signal Specialist Level I, II

Research Scientist Levels I, II, III

Scientist (Radiation Control)

Scientist (Water Ecology)

Senior Air Pollution Control Engineer

Senior Architect (all specialties)

Senior Automotive Specialist

Senior Chemical Engineer

Senior Chemist (all specialties)

Senior Civil Engineer (all specialties)

Senior Computer Equipment Design Specialist (OTB)

Senior Electrical Engineer (all specialties)

Senior Engineer (Accounting)

Senior Engineer (Cranes)

Senior Engineer (Safety)

Senior Engineer-Assessor

Senior Estimator (all specialties)

Senior Geologist

Senior Health Facilities Planner

Senior Highway Transportation Specialist

Senior Industrial Engineer

Senior Landscape Architect

Senior Mechanical Engineer (all specialties)

Senior Physicist (all specialties)

Senior Plan Examiner (Buildings)

Senior Planner (incl. OTB)

Senior Project Coordinator

Senior Project Development Coordinator

Senior Project Services Specialist

Senior Scientist (Radiation Control)

Senior Supervisor of Mechanical Installations

Senior Urban Designer

Superintendent of Construction

Superintendent of Construction (OTB)

Superintendent of Construction and Repairs

Supervising HVAC Specialist (OTB)

Supervisor of Diesel Engine Maintenance

Supervisor of Electrical Installations

Supervisor of Mechanical Installations

Supervisor of Electrical Installations & Maintenance Level II

Supervisor of Mech. Installations & Maintenance Level II, III, IV Surveyor

Telemetric Systems Specialist

Urban Designer

Section 10. Longevity Differential

The longevity differentials set forth below shall be paid to eligible employees listed in a. i. Section 10(a)(ii) upon completion of the specified number of years of service:

Years of Service	7/1.00	specified number of	years of service:
After 5 years After 10 years After 15 years	\$764 \$1,527 (+\$763)	7/1.03 \$787 \$1,573 (+\$786)	7/1/04 \$803 \$1,604 (+\$801) \$2,814 (+\$1,210)

ii. Eligible Titles:

Assistant Chemical Engineer

Assistant Chemist (Incl. specialty)

Assistant Civil Engineer

Assistant Electrical Engineer (Incl. OTB)

Assistant Engineer (Accounting)

Assistant Environmental Engineer

Assistant Geologist

Assistant Landscape Architect

Assistant Mechanical Engineer

Assistant Physicist (Including specialties)

Assistant Planner (Incl. OTB)

Assistant Project Coordinator (Incl. OTB)

Assistant Project Development Coordinator

Assistant Project Manager

Assistant Project Services Specialist

Assistant Scientist (Radiation Control)

Assistant Signal Circuit Engineer

Assistant Space Analyst

Assistant Superintendent of Construction

Assistant Superintendent of Construction (OTB)

Assistant Superintendent of Construction and Repairs

Assistant Supervisor of Electrical Installations

Assistant Supervisor of Mechanical Installations

Assistant Urban Designer

City Planner Level I

Computer Equipment Design Specialist (OTB)

Computer Specialist (Equip. Design & Dev.) (OTB)

Construction Project Manager Level I

Estimator (Incl. specialties & OTB)

Highway Transportation Specialist

Housing Development Specialist Level I

Instrument Maker (Radiology)

Landmarks Preservation Specialist

Landmarks Preservationist Level 1

Medical Equipment Specialist

Project Manager (Other than HHC)

Senior Meteorologist

Supervisor of Electrical Installations & Maintenance Level I

Supervisor of Mechanical Installations & Maintenance Level I

Supervisor of Building Maintenance (All Fields)

Urban Archeologist

b. The longevity differentials set forth below shall be paid to eligible employees listed in i. Section 10(b)(ii) in addition to the MCEA DCEA longevity;

Years of Service		me MCEA, DCEA longev	ity;
After 5 years	\$634	7/1.03 \$653 \$1,309 (+\$656)	7/1/04 \$666
Eligible titles	•	φ1,509 (±3636)	\$1,335 (+\$669)

ii. Eligible titles:

Air Pollution Inspector

Assistant Engineering Technician (Incl. JOP & OTB)

Assistant Highway Transportation Specialist

Associate Engineering Technician (Incl. OTB) All Levels

Associate Fire Protection Inspector (All Levels)

Associate Graphic Artist

Cartographer (Civil Defense)

Chemical Engineering Drafter

City Planning Technician

Civil Engineering Drafter

Community Planning Board Coordinator

Computer Facilities Maintainer (FISA)

Construction Management Assistant

Electrical Engineering Drafter

Engineering Aide

Engineering Technician (Incl. spec. & OTB) All Levels

Engineering Technician Aide (JOP)

Environmental Control Technician

Fire Protection Inspector

Forester

Graphic Artist

Illustrator (incl. OTB)

Instrumentation Specialist

Junior Architect

Junior Chemist

Junior Civil Engineer

Junior Drafter

Junior Electrical Engineer

Junior Health Facilities Planner

Junior Mechanical Engineer

Junior Physicist

Mechanical Engineering Drafter

Medical Equipment Repair Technician

Painting Inspector

Principal Air Pollution Inspector

Principal Illustrator (Incl. OTB)

Safety Officer (Incl. OTB)

Safety Specialist

Senior Air Pollution Inspector

Sr. Engineering Technician (Incl. spec.) (JOP & OTB)

Senior Environmental Control Technician

Senior Hull & Machinery Inspector

Senior Illustrator (incl OTB)

Senior Painting Inspector

Senior Traffic Control Inspector

Senior Waterfront Construction Inspector

Supervising Air Pollution Inspector

Supervising Environmental Control Technician

Supervising Hull & Machinery Inspector

Supervising Traffic Control Inspector

Traffic Control Inspector

Urban Technician

Waterfront Construction Inspector

c. i. The longevity differentials set forth below shall be paid to eligible employees listed in Section 10(c)(ii) in addition to the MCEA/DCEA longevity;

Vears of Same		DCLA longevity;		
Years of Service After 5 years After 10 years	\$620	7/1/03 \$639	7/1/04 \$652	
Till the same	Ψ1,241 (+\$021)	\$1,278 (+\$640)	\$1,304 (+\$659)	

ii. Eligible titles:

Associate Operations Communications Specialist Level I Associate Operations Communications Specialist Level II	Industrial Hygienist Operations Communications Specialist Level I Operations Communications Specialist Level II
Associate Operations Communications Specialist Level II	Operations Communications Specialist Level Operations Communications Specialist Level

Gervice eligibility is computed on the basis of the length of service in the appropriate occupational 1, July 1, or October 1 subsequent to the new qualifier's anniversary date. The longevity employee receiving a longevity differential is promoted to a title eligible for a service increment differential. The employee shall solely be eligible to receive the appropriate service increment.

Section 11. Longevity Increment:

- Employees with 15 years or more of "City" service in pay status [except those eligible for the a. service increment paid pursuant to Section 9 or the longevity differential paid pursuant to Section 10(a)] shall receive a longevity increment of \$800 per annum.
- The rules for eligibility for the longevity increment described above in subsection 11(a), shall be b. set forth in Appendix A of this Agreement and are incorporated by reference herein.

Section 12. Recurring Increment Payment

Full-time employees covered by this Agreement shall be eligible to receive the Recurring a.

Effective July	1,	2002
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Years		Effective	July 1, 2002		
of City Service	Increment	Total RIP	Years	T	
1	\$72	\$72	of City Service	Increment	Total RIP
2	\$72	\$144	11	\$73	\$800
3	\$72	\$216	12	\$73	\$873
4	\$73	\$289	13	\$73	\$946
5 6	\$73	\$362	14 15	\$73	\$1,019
7	\$73	\$435	16	\$73	\$1,092
8	\$73 \$73	\$508	10 17	\$73	\$1,165
9	\$73 \$73	\$581	18	\$73 \$74	\$1,238
10	\$73 \$73	\$654	19	\$74 \$74	\$1,312
	<i>\$15</i>	\$727	20 or more	\$74	\$1,386 \$1,460

Effective July 1, 2003

Years		Effective	July 1, 2003		
of City Service	Increment	Total RIP	Years	7	
1 2 3 4 5 6	\$74 \$74 \$74 \$75 \$75 \$75	\$74 \$148 \$222 \$297 \$372	of City Service 11 12 13 14 15	\$75 \$75 \$75 \$75 \$75 \$75	\$822 \$897 \$972 \$1,047
7 8 9 10	\$75 \$75 \$75 \$75 \$75	\$447 \$522 \$597 \$672 \$747	16 17 18 19 20 or more	\$75 \$75 \$76 \$76 \$76	\$1,122 \$1,197 \$1,272 \$1,348 \$1,424 \$1,500

Effective July 1, 2004

Veare		Effective J	uly 1, 2004		
Years of City Service 1 2 3 4	\$75 \$75 \$75 \$75 \$77	Total RIP \$75 \$150 \$225 \$302	Years of City Service 11 12 13	<u>Increment</u>	Total RIP \$841 \$918 \$995
			14	\$77	\$1,072

Years of City Service 5 6 7 8 9	\$77 \$77 \$77 \$77 \$77 \$77 \$77	\$379 \$456 \$533 \$610 \$687 \$764	Years of City Service 15 16 17 18 19 20 or more	\$77 \$77 \$77 \$77 \$78 \$78 \$78	Total RIP \$1,149 \$1,226 \$1,303 \$1,381 \$1,459 \$1,537
RIPS Chall has				_	\$1,337

The RIPs shall be based upon years of City service and shall be paid in addition to the service b. increment set forth in Section 9, the longevity differential set forth in Section 10 or the longevity increment set forth in Section 11. RIPs shall be payable on the January 1, April 1, July 1, or October 1 subsequent to the qualifying employee's anniversary date, subject to the rules for eligibility set forth in Appendix B of this Agreement.

ARTICLE IV - WELFARE FUND

Section 1.

- In accordance with the election by the Union pursuant to the provisions of Article XIII of the a. Citywide Agreement between the City of New York and related public employers and District Council 37, AFSCME, AFL-CIO, the Welfare Fund provisions of the 1995-01 Citywide Agreement, as amended or any successor agreement(s) thereto, shall apply to Employees covered by this Agreement.
- When an election is made by the Union pursuant to the provisions of Article XIII, Section 1(b), b. of the Citywide Agreement between the City of New York and related public employers and District Council 37, AFSCME, AFL-CIO, the provisions of Article XIII, Section 1(b) of the 1995-01 Citywide Agreement, as amended or any successor agreement(s) thereto, shall apply to Employees covered by this Agreement, and when such election is made, the Union hereby waives its right to training, education and/or legal services contributions provided in this Agreement, if any. In no case shall the single contribution provided in Article XIII, Section l(b) of the 1995-01 Citywide Agreement, as amended or any successor agreement(s) thereto, exceed the total amount that the Union would have been entitled to receive if the separate contributions had continued.

Section 2.

The Unions agree to provide welfare fund benefits to domestic partners of covered employees in the same manner as those benefits are provided to spouses of married covered employees.

Section 3.

In accordance with the Health Benefits Agreement dated January 11, 2001, each welfare fund shall provide welfare fund benefits equal to the benefits provided on behalf of an active employee to widow(er)s, domestic partners and/or children of any employee who dies in the line of duty as that term is referenced in Section 12-126(b)(2) of the New York City Administrative Code. The cost of providing this benefit shall be funded by the Stabilization Fund.

ARTICLE V - PRODUCTIVITY AND PERFORMANCE

Introduction

Delivery of municipal services in the most efficient, effective and courteous manner is of paramount importance to the Employer and the Union. Such achievement is recognized to be a mutual obligation of both parties within their respective roles and responsibilities. To achieve and maintain a high level of effectiveness, the parties hereby agree to the following terms:

Section 1. - Performance Levels

- The Union recognizes the Employer's right under the New York City Collective Bargaining Law to establish and/or revise performance standards or norms notwithstanding the existence of prior performance levels, norms or standards. Such standards, developed by usual work measurement procedures, may be used to determine acceptable performance levels, to prepare work schedules and to measure the performance of each Employee or group of Employees. Notwithstanding the above, questions concerning the practical impact that decisions on the above matters have on Employees are within the scope of collective bargaining. The Employer will give the Union prior notice of the establishment and/or revision of performance standards or norms hereunder.
- Employees who work at less than acceptable levels of performance may be subject to disciplinary b. measures in accordance with applicable law.

Section 2. - Supervisory Responsibility

- The Union recognizes the Employer's right under the New York City Collective Bargaining Law a. to establish and/or revise standards for supervisory responsibility in achieving and maintaining performance levels of supervised employees for Employees in supervisory positions listed in Article I, Section 1, of this Agreement. Notwithstanding the above, questions concerning the practical impact that decisions on the above matters have on employees are within the scope of collective bargaining. The Employer will give the Union prior notice of the establishment and/or revision of standards for supervisory responsibility hereunder.
- Employees who fail to meet such standards may be subject to disciplinary measures in accordance b.

Section 3. - Performance Compensation

The Union acknowledges the Employer's right to pay additional compensation for outstanding performance.

The Employer agrees to notify the Union of its intent to pay such additional compensation.

ARTICLE VI - GRIEVANCE PROCEDURE

Section 1. - Definition:

The term "Grievance" shall mean:

- A dispute concerning the application or interpretation of the terms of this Agreement;
- A claimed violation, misinterpretation or misapplication of the rules or regulations, written policy b. or orders of the Employer applicable to the agency which employs the grievant affecting terms and conditions of employment; provided, disputes involving the Personnel Rules and Regulations of the City of New York or the Rules and Regulations of the Health and Hospitals Corporation with respect to those matters set forth in the first paragraph of Section 7390.1 of the Unconsolidated Laws shall not be subject to the grievance procedure or arbitration;
- A claimed assignment of Employees to duties substantially different from those stated in their job c. specifications;
- A claimed improper holding of an open-competitive rather than a promotional examination; d.
- A claimed wrongful disciplinary action taken against a permanent Employee covered by Section e. 75(1) of the Civil Service Law or a permanent Employee covered by the Rules and Regulations of the Health and Hospitals Corporation upon whom the agency head has served written charges of incompetence or misconduct while the Employee is serving in the Employee's permanent title or which affects the Employee's permanent status.
- Failure to serve written charges as required by Section 75 of the Civil Service Law or the Rules f. and Regulations of the Health and Hospitals Corporation upon a permanent Employee covered by Section 75(1) of the Civil Service Law or a permanent Employee covered by the Rules and Regulations of the Health and Hospitals Corporation where any of the penalties (including a fine) set forth in Section 75(3) of the Civil Service Law have been imposed.
- A claimed wrongful disciplinary action taken against a provisional employee who has served for g. two years in the same or similar title or related occupational group in the same agency.
- A claimed wrongful disciplinary action taken against a full-time non-competitive employee with h. one year of service in title, except for employees during the period of a mutually-agreed upon extension of probation. This provision shall not apply to non-competitive class employees with rights pursuant to Section 75(1) of the Civil Service Law.

Section 2.

The Grievance Procedure, except for grievances as defined in Sections 1(d), 1(e), 1(g) and 1(h) of this Article VI, shall be as follows:

Employees may at any time informally discuss with their supervisors a matter which may become a grievance. If the results of such a discussion are unsatisfactory, the Employees may present the grievance at STEP I.

All grievances must be presented in writing at all steps in the grievance procedure. For all grievances as defined in Section I(c), no monetary award shall in any event cover any period prior to the date of the filing of the STEP I grievance unless such grievance has been filed within thirty (30) days of the assignment to alleged out-of-title work. No monetary award for a grievance alleging a miscalculation of salary rate resulting in a payroll error of a continuing nature shall be issued unless such grievance has been filed within the time limitation set forth in STEP I below for such grievances; if the grievance is so filed, any monetary award shall in any event cover only the period up to six years prior to the date of STEP I

The Employee and or the Union shall present the grievance in the form of a memorandum to the person designated for such purpose by the agency head no later than 120 days after the date on which the grievance arose except that grievances alleging a miscalculation of salary rate resulting in a payroll error of a continuing nature shall be presented no later than 120 days after the first date on which the grievant discovered the payroll error. The Employee may also request an appointment to discuss the grievance and such request shall be granted. The person designated by the Employer to hear the grievance shall take any steps necessary to a proper disposition of the grievance and shall issue a determination in writing by the end of the third work day following the date of submission.

The following STEP 1(a) shall be applicable only in the Health and Hospitals Corporation in the case of grievances arising under Section 1(a) through 1(c) of this Article and shall be applied prior to Step 11 of this Section:

STEP I(a) An appeal from an unsatisfactory determination at STEP I shall be presented in writing to the person designated by the agency head for such purpose. An appeal must be made within five (5) work days of the receipt of the STEP 1 determination. A copy of the grievance appeal shall be sent to the person who initially passed upon the grievance. The person designated to receive the appeal at this STEP I shall meet with the Employee and/or the Union for review of the grievance and shall issue a determination to the Employee and/or the Union by the end of the fifth work day following the

STEP II

An appeal from an unsatisfactory determination at STEP I or STEP I(a), where applicable, shall be presented in writing to the agency head or the agency head's designated representative who shall not be the same person designated in STEP I. An appeal must be made within five (5) work days of the receipt of the STEP I or STEP I(a) determination. The agency head or designated representative, if any, shall meet with the Employee and/or the Union for review of the grievance and shall issue a determination in writing by the end of the tenth work day following the date on which the appeal was filed.

STEP III

An appeal from an unsatisfactory determination at STEP II shall be presented by the Employee and/or the Union to the Commissioner of Labor Relations in writing within ten (10) work days of the receipt of the STEP II determination. The grievant or the Union should submit copies of the STEP I and STEP II grievance filings and any agency responses thereto. Copies of such appeal shall be sent to the agency head. The Commissioner of Labor Relations or the Commissioner's designee shall review all appeals from STEP II determinations and shall issue a determination on such appeals within fifteen (15) work days following the

STEP IV

An appeal from an unsatisfactory determination at STEP III may be brought solely by the Union to the Office of Collective Bargaining for impartial arbitration within fifteen (15) work days of receipt of the STEP III determination. In addition, the Employer shall have the right to bring directly to arbitration any dispute between the parties concerning any matter defined herein as a "grievance". The Employer shall commence such arbitration by submitting a written request therefor to the Office of Collective Bargaining. A copy of the notice requesting impartial arbitration shall be forwarded to the opposing party. The arbitration shall be conducted in accordance with the Title 61 of the Rules of the City Of New York. The costs and fees of such arbitration shall be borne equally by the Union and the Employer.

The arbitrator's decision, order or award (if any) shall be limited to the application and interpretation of the Agreement, and the arbitrator shall not add to, subtract from or modify the Agreement. The arbitrator's



award shall be final and binding and enforceable in any appropriate tribunal in accordance with Article 75 of the Civil Practice Law and Rules. The arbitrator may provide for and direct such relief as the arbitrator deems necessary and proper, subject to the limitations set forth above and any applicable limitations of law.

Section 3.

As a condition to the right of the Union to invoke impartial arbitration set forth in this Article, including the arbitration of a grievance involving a claimed improper holding of an open-competitive rather than a promotional examination, the Employee or Employees and the Union shall be required to file with the Director of the Office of Collective Bargaining a written waiver of the right, if any, of such Employee(s) and the Union to submit the underlying dispute to any other administrative or judicial tribunal except for the purpose of enforcing the arbitrator's award.

Section 4.

- Any grievance under Section I(d) relating to a claimed improper holding of an open-competitive a. rather than a promotional examination shall be presented in writing by the Employee or the Union representative to the Commissioner of Labor Relations not later than thirty (30) days after the notice of the intention to conduct such open-competitive examination, or copy of the appointing officer's request for such open-competitive examination, as the case may be, has been posted in accordance with Section 51 of the Civil Service Law. The grievance shall be considered and passed upon within ten (10) days after its presentation. The determination shall be in writing, copies of which shall be transmitted to both parties to the grievance upon issuance.
- A grievance relating to the use of an open-competitive rather than a promotional examination b. which is unresolved by the Commissioner of Labor Relations may be brought to impartial arbitration as provided in Sections 2 and 3 above. Such a grievance shall be presented by the Union, in writing, for arbitration within 15 days of the presentation of such grievance to the Commissioner of Labor Relations, and the arbitrator shall decide such grievance within 75 days of its presentation to the arbitrator. The party requesting such arbitration shall send a copy of such request to the other party. The costs and fees of such arbitration shall be borne equally by the Employer and the Union.

Section 5. Disciplinary Procedure for Permanent Employees Subject to Section 75(1)

In any case involving a grievance under Section l(e) of this Article, the following procedure shall govern upon service of written charges of incompetence or misconduct:

STEP A Following the service of written charges, a conference with such Employee shall be held with respect to such charges by the person designated by the agency head to review a grievance at STEP I of the Grievance Procedure set forth in this Agreement. The Employee may be represented at such conference by a representative of the Union. The person designated by the agency head to review the charges shall take any steps necessary to a proper disposition of the charges and shall issue a determination in writing by the end of the fifth day following the date of the conference.

If the Employee is satisfied with the determination in STEP A above, the Employee may choose to accept such determination as an alternative to and in lieu of a determination made pursuant to the procedures provided for in Section 75 of the Civil Service Law or the Rules and Regulations of the Health and Hospitals Corporation. As a condition of accepting such determination, the Employee shall sign a waiver of the Employee's right to the procedures available to him or her under Sections 75 and 76 of the Civil Service Law or the Rules and Regulations of the Health and Hospitals Corporation.

- If the Employee is not satisfied with the determination at STEP A above then the Employer shall proceed in accordance with the disciplinary procedures set forth in Section 75 of the Civil Service Law or the Rules and Regulations of the Health and Hospitals Corporation. As an alternative, the Union with the consent of the Employee may choose to proceed in accordance with the Grievance Procedure set forth in this Procedure. As a condition for submitting the matter to the Grievance Procedure the Employee and the Union 75 and 76 of the Civil Service Law or the Rules and Regulations of the Health and Hospitals Corporation or Notwithstanding such waiver, the period of an Employee's suspension without pay pending hearing and determination of charges shall not exceed thirty (30) days.
- STEP B(ii) If the election is made to proceed pursuant to the Grievance Procedure, an appeal from the determination of STEP A above, shall be made to the agency head or designated representative. The appeal must be made in representative shall meet with the Employee and the Union for review of the grievance and shall issue a the appeal was filed. The agency head or designated representative shall have the power to impose the In the event of such termination or suspension without pay totalling more than thirty (30) days, the Union STEP C

 If the grievant is not satisfied with the state of the Grievance Procedure, an appeal from the determination of the appeal must be made in representative shall must be made in representative shall must be made in the agency head or designated representative shall have the power to impose the line the event of such termination or suspension without pay totalling more than thirty (30) days, the Union STEP C.

 If the grievant is not satisfied with the state of the grievant is not satisfied with the same proceed directly to STEP D.
- STEP C

 If the grievant is not satisfied with the determination of the agency head or designated representative the grievant or the Union may appeal to the Commissioner of Labor Relations in writing within ten (10) work days of the determination of the agency head or designated representative. The Commissioner of Labor Relations shall issue a written reply to the grievant and the Union within fifteen (15) work days.
- STEP D If the grievant is not satisfied with the determination of the Commissioner of Labor Relations, the Union with the consent of the grievant may proceed to arbitration pursuant to the procedures set forth in STEP IV of the Grievance Procedure set forth in this Agreement.

Section 6. Provisional Disciplinary Procedure

In any case involving a grievance under Section 1(g) of this Article, the following procedure shall govern upon service of written charges of incompetence or misconduct:

- STEP A Following the service of written charges, a conference with such Employee shall be held with respect to such charges by the person designated by the agency head to review a grievance at STEP I of the Grievance representative of the Union. The person designated by the agency head to review the charges shall take any of the fifth day following the date of the conference.
- STEP B(i) If the Employee is not satisfied with the determination at STEP A above, then the Employee may choose to proceed in accordance with the Grievance Procedure set forth in this Agreement through STEP III. The Union, with the consent of the Employee, shall have the right to proceed to binding arbitration pursuant to

STEP IV of such Grievance Procedure. The period of an Employee's suspension without pay pending hearing and determination of charges shall not exceed thirty (30) days.

- STEP B(ii) An appeal from the determination of STEP A above shall be made to the agency head or designated representative. The appeal must be made in writing within five (5) work days of the receipt of the determination. The agency head or designated representative shall meet with the Employee and the Union for review of the grievance and shall issue a determination to the Employee and the Union by the end of the tenth work day following the day on which the appeal was filed. The agency head or designated representative shall have the power to impose the discipline, if any, decided upon, up to and including termination of the accused Employee's employment. In the event of such termination or suspension without pay totalling more than thirty (30) days, the Union with the consent of the grievant may elect to skip STEP C of this Section and proceed directly to STEP D. STEP C
- If the grievant is not satisfied with the determination of the agency head or designated representative the grievant or the Union may appeal to the Commissioner of Labor Relations in writing within ten (10) days of the determination of the agency head or designated representative. The Commissioner of Labor Relations shall issue a written reply to the grievant and the Union within fifteen (15) work days.
- STEP D If the grievant is not satisfied with the determination of the Commissioner of Labor Relations, the Union with the consent of the grievant may proceed to arbitration pursuant to the procedures set forth in STEP IV of the Grievance Procedure set forth in this Agreement.

Section 7. Non-Competitive Disciplinary Procedure

In any case involving a grievance under Section1(h) of this Article, the following procedures shall apply upon service of charges of incompetence or misconduct: STEP A

- Following the service of written charges upon an employee a conference with such employee shall be held with respect to such charges by the person designated by the agency head to review a grievance at STEP I of the Grievance Procedure set forth in this agreement. The employee may be represented at such conference by a representative of the Union. At the conference the person designated by the agency head to review the charges shall: (1) verbally communicate to the employee any information reasonably necessary for the employee to understand the nature of the charges; (2) furnish to the employee copies of documentary evidence necessary to support the charges; and (3) furnish to the employee the names of potential witnesses except under unusual circumstances. The person designated by the agency head to review the charges shall take any steps necessary to a proper disposition of the charges and shall issue a determination in writing by
- STEP B If the employee is dissatisfied with the determination in STEP A above, he or she may appeal such determination. The appeal must be made within five (5) working days of the receipt of such determination. Such appeal shall be treated as a grievance appeal beginning with STEP II of the Grievance Procedure set forth herein.

Section 8.

A grievance concerning a large number of Employees and which concerns a claimed misinterpretation, inequitable application, violation or failure to comply with the provisions of this Agreement may be filed directly at STEP III of the grievance procedure except that a grievance concerning Employees of the Health and Hospitals Corporation may be filed directly at STEP II of the grievance procedure. Such "group" grievance must be filed no later than 120 days after the date on which the grievance arose, and all other procedural limits, including time limits, set forth in this Article shall apply. All other individual grievances in process concerning the same issue shall be consolidated with the "group" grievance.

Section 9.

If a determination satisfactory to the Union at any level of the Grievance Procedure is not implemented within a reasonable time, the Union may re-institute the original grievance at STEP III of the Grievance Procedure; or if a satisfactory STEP III determination has not been so implemented, the Union may institute a grievance concerning such failure to implement at STEP IV of the Grievance Procedure. Section 10.

If the Employer exceeds any time limit prescribed at any step in the Grievance Procedure, the grievant and or the Union may invoke the next step of the procedure, except that only the Union may invoke Section 11.

The Employer shall notify the Union in writing of all grievances filed by employees, all grievance hearings, and all determinations. The Union shall have the right to have a representative present at any grievance hearing and shall be given forty-eight (48) hours' notice of all grievance hearings. Section 12.

Each of the steps in the Grievance Procedure, as well as time limits prescribed at each step of this Grievance Procedure, may be waived by mutual agreement of the parties. Section 13.

A non-Mayoral agency not covered by this Agreement but which employs employees in titles identical to those covered by this Agreement may elect to permit the Union to appeal an unsatisfactory determination received at the last step of its Grievance Procedure prior to arbitration on fiscal matters only to the Commissioner of Labor Relations. If such election is made, the Union shall present its appeal to the Commissioner of Labor Relations in writing within ten (10) work days of the receipt of the last step determination. The Union should submit copies of the grievance filings at the prior steps of its Grievance Procedure and any agency responses thereto. Copies of such appeals shall be sent to the agency head. The Commissioner of Labor Relations, or the Commissioner's designee, shall review all such appeals and answer all such appeals within fifteen (15) work days. An appeal from a determination of the Commissioner of Labor Relations may be taken to arbitration under procedures, if any, applicable to the non-Mayoral agency involved. Section 14.

The grievance and the arbitration procedure contained in this Agreement shall be the exclusive remedy for the resolution of disputes defined as "grievances" herein. This shall not be interpreted to preclude either party from enforcing the arbitrator's award in court. This Section shall not be construed in any manner to limit the statutory rights and obligations of the Employer under Article XIV of the Civil

Section 15. Expedited Arbitration Procedure.

The parties agree that there is a need for an expedited arbitration process which would allow for a. the prompt adjudication of grievances as set forth below.

- The parties voluntarily agree to submit matters to final and binding arbitration pursuant to the New b. York City Collective Bargaining Law and under the jurisdiction of the Office of Collective Bargaining. An arbitrator or panel of arbitrators, as agreed to by the parties, will act as the arbitrator of any issue submitted under the expedited procedure herein.
- The selection of those matters which will be submitted shall include, but not limited to, out-of-title c. cases concerning all titles, disciplinary cases wherein the proposed penalty is a monetary fine of one week or less or written reprimand, and other cases pursuant to mutual agreement by the parties. The following procedures shall apply:

i. SELECTION AND SCHEDULING OF CASES:

- The Deputy Chairperson for Disputes of the Office of Collective Bargaining shall (1) propose which cases shall be subject to the procedures set forth in this Section 14 and notify the parties of propose hearing dates for such cases.
- The parties shall have ten business days from the receipt of the Deputy **(2)** Chairperson's proposed list of cases and hearing schedule(s) raise any objections
- If a case is not proposed by the Deputy Chairperson for expedited handling, either (3) party may, at any time prior to the scheduling of an arbitration hearing date for such case, request in writing to the other party and to the Deputy Chairperson of Disputes of the Office of Collective Bargaining that said case be submitted to the expedited procedure. The party receiving such request shall have ten business days from the receipt of the request to raise any objections thereto.
- No case shall be submitted to the expedited arbitration process without the mutual (4) agreement of the parties. CONDUCT OF HEARINGS:

ii.

- The presentation of the case, to the extent possible, shall be made in the narrative **(1)** form. To the degree that witnesses are necessary, examination will be limited to questions of material fact and cross examination will be similarly limited. Submission of relevant documents, etc., will not be unreasonably limited and may be submitted as a "packet" exhibit.
- In the event either party is unable to proceed with hearing a particular case, the **(2)** case shall be rescheduled. However, only one adjournment shall be permitted. In the event that either party is unable to proceed on a second occasion, a default judgment may be entered against the adjourning party at the Arbitrator's discretion
- The Arbitrator shall not be precluded from attempting to assist the parties in **(3)** settling a particular case.

- (4) A decision will be issued by the Arbitrator within two weeks. It will not be necessary in the Award to recount any of the facts presented. However, a brief also be issued by the Arbitrator.
- (5) Decisions in this expedited procedure shall not be considered as precedent for any other case nor entered into evidence in any other forum or dispute except to enforce the Arbitrator's award.
- (6) The parties shall, whenever possible, exchange any documents intended to be offered in evidence at least one week in advance of the first hearing date and shall endeavor to stipulate to the issue in advance of the hearing date.

ARTICLE VII - BULLETIN BOARDS: EMPLOYER FACILITIES

The Union may post notices on bulletin boards in places and locations where notices usually are posted by the Employer for the Employees to read. All notices shall be on Union stationery, and shall be used only to notify Employees of matters pertaining to Union affairs. Upon request to the responsible official in charge of a work location, the Union may use Employer premises for meetings during Employees' lunch hours, subject to availability of appropriate space and provided such meetings do not interfere with the Employer's business.

ARTICLE VIII - NO STRIKES

In accordance with the New York City Collective Bargaining Law, as amended, neither the Union nor any Employee shall induce or engage in any strikes, slowdowns, work stoppages, mass absenteeism, or induce any mass resignations during the term of this Agreement.

ARTICLE IX - CITYWIDE ISSUES

This Agreement is subject to the provisions, terms and conditions of the agreement which has been or may be negotiated between the City and the union recognized as the exclusive collective bargaining representative on citywide matters which must be uniform for specified employees, including the Employees covered by this Agreement.

Employees in Rule X titles shall receive the benefits of the Citywide Agreement unless otherwise specifically excluded herein.

ARTICLE X - UNION ACTIVITY

Time spent by Employee representatives in the conduct of labor relations with the City and on Union activities shall be governed by the terms of Executive Order No. 75, as amended, dated March 22, 1973, entitled "Time Spent on the Conduct of Labor Relations between the City and Its employees and on Union Activity" or any other applicable Executive Order.

ARTICLE XI - LABOR-MANAGEMENT COMMITTEE

Section 1.

The Employer and the Union, having recognized that cooperation between management and employees is indispensable to the accomplishment of sound and harmonious labor relations, shall jointly maintain and support a labor-management committee in each of the agencies having at least fifty Employees covered by this Agreement.

Section 2.

Each labor-management committee shall consider and recommend to the agency head changes in the working conditions of the Employees within the agency who are covered by this Agreement. Matters subject to the Grievance Procedure shall not be appropriate items for consideration by the labor-management committee. Section 3.

Each labor-management committee shall consist of six members who shall serve for the term of this Agreement. The Union shall designate three members and the agency head shall designate three members. Vacancies shall be filled by the appointing party for the balance of the term to be served. Each member may designate one alternate. Each committee shall select a chairperson from among its members at each meeting. The chairpersonship of each committee shall alternate between the members designated by the agency head and the members designated by the Union. A quorum shall consist of a majority of the total membership of a committee. A committee shall make its recommendations to the agency head in writing. Section 4.

The labor-management committee shall meet at the call of either the Union members or the Employer members at times mutually agreeable to both parties. At least one week in advance of a meeting the party calling the meeting shall provide, to the other party, a written agenda of matters to be discussed. Minutes shall be kept and copies supplied to all members of the committee.

ARTICLE XII - FINANCIAL EMERGENCY ACT

The provisions of this Agreement are subject to applicable provisions of law, including the New York State Financial Emergency Act for the City of New York as amended.

ARTICLE XIII - APPENDICES

The Appendix or Appendices, if any, attached hereto and initialed by the undersigned shall be deemed

ARTICLE XIV - SAVINGS CLAUSE

In the event that any provision of this Agreement is found to be invalid, such invalidity shall not impair the validity and enforceability of the remaining provisions of this Agreement.

ARTICLE XV - CONTRACTING-OUT CLAUSE

The problem of "contracting out" or "farming out" of work normally performed by personnel covered by this Agreement shall be referred to the Labor-Management Committee as provided for in Article XI of this Agreement.

ARTICLE XVI - ASSIGNMENT DIFFERENTIALS

Section 1.

a. Conditions:

- Differentials in the pro rata annual amounts set forth in subsection 1(c) shall be paid to i. employees in the indicated titles when assigned to a position with duties of a special nature requiring responsibilities not ordinarily performed by employees in the said titles. Eligible assignments shall be limited to those set forth in subsection 1(b), and shall not be deemed a promotion to the next higher title.
- Notwithstanding the provisions of subsection 1(a)(i), an employee receiving an assignment ii. differential which was approved prior to July 1, 1989, shall continue to receive such differential for the duration of said assignment.
- Differentials shall be paid to an employee only for the duration of the assignment and shall iii. be retroactive to the date of such assignment except that no differential shall be granted with an effective date prior to April 1, 2000.
- Notwithstanding the provisions of subsection 1(a)(iii), in the case of a dispute, no iv. differential shall be granted with an effective date prior to 120 days of the filing of a Step I grievance pursuant to Article IV of this Agreement.
- Only one employee shall be eligible to receive a differential for any given assignment. An v. employee shall not receive more than one differential for the same assignment (e.g. both "Squad Leader" and "Plan Review" Differential), except an eligible employee may receive the "Signing and Sealing" Differential in conjunction with the "Squad Leader" Differential

b. Eligible Assignments:

i. Full Differentials:

Squad Leader: When assigned as working supervisor of a "squad" composed of **(1)** least four professional or para- professional employees, provided at least one such



employee is in the same title or an eligible title within the same sub-group of

- Plan Review: When assigned as the major part of their job duties, to review the **(2)** design and shop drawings of consulting engineers contracted by the City. Such assignments do not include field engineering positions or field design changes. Notwithstanding the limitation of this subsection to review of design and shop drawings "of consulting engineers contracted by the City," employees of the Department of Buildings in eligible titles listed in Section 1(c) shall be deemed eligible for the differential set forth herein when assigned as the major part of their job duties to review of design and shop drawings.
- Signing and Sealing: Effective July 1, 1994, an Architect Level I (all specialties), **(3)** Engineer Level I (all fields & specialties) or Landscape Architect Level I when assigned in writing on a regular basis to utilize his/her valid New York State Professional or Engineer's architectural/engineering and other official documents prepared by professional employees other than the employee him/herself.

ii. Half Differentials:

- Assistant Squad Leader: When assigned as deputy to a supervisor of a "squad" **(1)** composed of least five professional or paraprofessional employees, provided at least one such employee in addition to the squad leader is in the same title or an eligible title within the same sub-group of section 1.
- Section Engineer: When directing the crew responsible for the maintenance of a **(2)** section of the upstate water supply system.

c. Eligible Titles:

i. Assistant Architect City Planner Level 1

Assistant Engineer(all field & specialties) Construction Project Manager Level I Assistant Landscape Architect

Housing Development Specialist Level I

Assistant Planner Project Manager (Other than HHC) Assistant Project Development Coordinator

Supervisor of Building Maintenance Assistant Project Coordinator Supervisor of Electrical Installations & Maintenance Level I

Assistant Superintendent of Construction Supervisor of Mechanical Installations & Maintenance Level 1

7/1/03 Half Differential 7/1/04 \$624 \$643 \$656 Full Differential \$1,246 \$1,283 \$1,309

ii. Architect Level I (all specs.) Housing Development Specialist Level II Associate Chemist Level I Landscape Architect Level I

Associate Project Manager Level I

Planner Chemist Project Coordinator

City Planner Level II Project Development Coordinator Construction Project Manager Level II Superintendent of Construction Engineer Level I (all fields & specs.)

Supervisor of Electrical Installations & Maintenance Level II General Supervisor of Building Maintenance Supervisor of Mechanical Installations & Maintenance Level II

	7.1.02	7, 1, 03	7/1.04
Half Differential	\$722		
	Ψ122	\$744	\$759
Full Differential	\$1,440	\$1,483	.
		41,403	\$1,513

iii. Associate City Planner I Senior Architect (all Specialties)

Associate Chemist Level II Senior Engineer (all Fields and Specialties)

Associate Housing Development Specialist Senior Landscape Architect

Associate Project Manager Level II Senior Planner

Construction Project Manager Level III Senior Project Coordinator

General Superintendent of Construction (all Specialties) Senior Project Development Coordinator

Half Differential	7/1/ 02	7/1/03	7/1/04
	S801	\$825	\$842
Full Differential	\$1,598	\$1,646	\$1,679

All applications for Assignment Differentials should be processed through the Agency Labor d. Relations Officer who will submit said applications to:

Engineering Differential Review Section - Labor Analysis Unit Office of Management and Budget 75 Park Place - Sixth Floor New York, New York 10007

All applications should be accompanied by a valid, dated organization chart of the appropriate unit e. Employee's Name

Civil Service Title

Office Title (if any)

Social Security Number

Position Number

Unit

Work Location

Distribution Center

Supervisor's Name and Civil Service Title

Date of Assignment

In addition, the following data should be submitted for the indicated categories of differentials:

Squad Leader, Assistant Squad Leader, and Section Engineer:

Names and Civil Service Titles of Staff Supervised

Plan Review:

Description of Employee's Assignments Percentage of Time Assigned

Section 2.

Effective July 1, 1987, a differential in the pro rated pro-rated annual amounts set forth below shall continue to be paid to the one Research Scientist duly assigned as Assistant Director, Bureau of

7/1/00		
<u>7/1/02</u>	<u>7/1/03</u>	7/1/04
\$2 (11		7.1707
\$2,611	\$2,689	\$2,743

Section 3.

Effective July 1, 1987, a differential in the pro rated pro-rated annual amounts set forth below shall continue to be paid to the one Program Manager who is assigned on a continuing basis to the performance of the more difficult and exacting portion of the duties and responsibilities of the class of Program

7/1/02	7/1/03	7/1/04
\$1,253	\$1,291	\$1,317

ARTICLE XVII - TRAINING FUND

For the period July 1, 2002 through June 30, 2005, the City agrees to continue the practice of contributing the sum of \$25,000 per annum to a Union Administered Training Fund. The training fund provided pursuant to this Article shall be utilized for such programs as may be approved by the Department of Personnel. No contributions shall be made to such training fund during any period in which the separate trust agreement required between the City and the Union relating to the operation of such fund is not in effect. The entire sum due pursuant to this Section for the period ending June 30, 2002, shall be paid as a lump sum following the execution of the trust agreement.

ARTICLE XVIII - RECRUITMENT & RETENTION OF PROFESSIONAL PERSONNEL

Section 1.

A joint committee composed of representatives of the Office of Management and Budget, the Office of Labor Relations, the Department of Citywide Administrative Services, and the Union shall meet to study problems related to the recruitment and retention of qualified professional personnel and where deemed

necessary, make recommendations to the appropriate City officials. The Professional Development Committee shall meet regularly so that it may be able to consider these matters in an expeditious fashion.

The Union agrees that if the City determines at any time during the period of this Agreement that it is impracticable to recruit for any of the titles covered by the Agreement at the then minimum salary, it may unilaterally increase the minimum entrance salary of such title by an amount deemed necessary to recruit

ARTICLE XIX - PROFESSIONAL FEE ALLOWANCE

Professional licensing fees for New York State licenses required for full Engineers, Architects and Landscape Architects shall continue to be reimbursed in the amount of \$60 annually.

Eligible Titles:

Architect (all levels, fields and specialties) Engineer (all levels, fields and specialties) Landscape Architect (all levels, fields and specialties) Sr. Engineer (all fields and specialties)

Senior Plan Examiner (Buildings)

Sr. Architect (all levels, fields and specialties)

Sr. Landscape Architect (all fields and specialties)

WHEREFORE, we have hereunto set our hands and seals this day of March. 2005

FOR THE CITY OF NEW YORK AND RELATED PUBLIC EMPLOYERS AS DEFINED HEREIN:

FOR DISTRICT COUNCIL 37, AFSCME, AFL-CIO:

FOR THE NEW YORK CITY HEA AND HOSPITALS CORPORATION

BY:

for Vice President uman Resources & Workforce Development

FOR CIVIL SERVICE TECHNICAL GUILD LOCAL 375, AFSCME, AFL-CIO

President

APPROVED AS TO FORM:

Acting Corporation Counse

OFFICE OF LABOR RELATIONS REGISTRATION

OFFICIAL

CONTRACT

DATE SUBMITTED TO THE FINANCIAL CONTROL

NO:

UNIT: Engineering & Scientific

TERM: July 1, 2002 - June 30, 2005

Appendix A

Longevity Increment Eligibility Rules

The following rules shall govern the eligibility of Employees for the longevity increments provided for in Article III, Section 11 of the 2002-2005 Engineering & Scientific Agreement.

- Only service in pay status shall be used to calculate the 15 years of service, except that for other than full 1. time per annum Employees only a continuous year of service in pay status shall be used to calculate the 15 years of service. A continuous year of service shall be a full year of service without a break of more than 31 days. Where the regular and customary work year for a title is less than a twelve month year, such as a school year, such regular and customary year shall be credited as a continuous year of service counting towards the 15 years of service. If the normal work year for an Employee is less than the regular and customary work year for the Employee's title, it shall be counted as a continuous year of service if the Employee has customarily worked that length work year and the applicable agency verifies that information.
- Service in pay status prior to any breaks in service of more than one year shall not be used to calculate the 2. 15 years of service. Where an Employee has less than seven years of continuous service in pay status, breaks in service of less than one year shall be aggregated. Where breaks in service aggregate to more than one year they shall be treated as a break in service of more than one year and the service prior to such breaks and the aggregated breaks shall not be used to calculate the 15 years of service. No break used to disqualify service shall be used more than once. 3.
- The following time in which an Employee is not in pay status shall not constitute a break in service as specified in paragraph 2 above:
 - Time on a leave approved by the proper authority which is consistent with the Personnel Rules and Regulations of the City of New York or the appropriate personnel authority of a covered organization. Time prior to a reinstatement. b.
- Time on a preferred list pursuant to Civil Service Law Sections 80 and 81 or any similar contractual provision. Time not in pay status of 31 days or less.
- - Notwithstanding the above, such time as specified in subsections a, b and c above shall not be used to calculate the 15 years of service.
- Once an Employee has completed the 15 years of "City" service in pay status and is eligible to receive the 4. \$800 longevity increment, the \$800 shall become part of the Employee's base rate for all purposes except as provided in paragraph 5 below.
- The \$800 longevity increment shall not become pensionable until fifteen months after the Employee begins 5. to receive such \$800 increment. Fifteen months after the Employee begins to receive the \$800 longevity increment, such \$800 longevity increment shall become pensionable and as part of the Employee's base rate, the \$800 longevity increment shall be subject to the general increases provided in Article III, Section



Appendix B

Recurring Increment Payment Eligibility Rules

The following rules shall govern the eligibility of Employees for the Recurring Increment Payment ("RIP") provided for in Article III, Section 12 of the 2002-2005 Engineering Scientific Agreement.

- Only service in pay status shall be used to calculate the qualifying years of service. A continuous year of 1. service shall be a full year of service without a break of more than 31 days. Where the regular and customary work year for a title is less than a twelve month year, such as a school year, such regular and customary year shall be credited as a continuous year of service counting towards the qualifying years of service. If the normal work year for an employee is less than the regular and customary work year for the employee's title, it shall be counted as a continuous year of service if the employee has customarily worked that length work year and the applicable agency verifies that information.
- Part-time employees shall be ineligible to receive RIPs, but prior part-time service shall be credited to full-2. time employees on a pro rata basis, provided all other terms and conditions set forth herein are met.
 - An employee must have regularly worked at least one half the regular hours of full time employees in the same title or if no full-time equivalent title exists then at least 17-1/2 hours for white collar positions or 20 hours for blue collar positions.
- Such part time service shall be prorated by dividing the number of hours worked per week by a part-time employee by the number of hours worked per week by a full-time employee in the same title. If no full-time equivalent title exists then the divisor shall be 35 hours for white collar positions or 40 hours for blue collar positions.
- Service in pay status prior to a break in service of more than one year shall not be used to calculate the 3. qualifying years of service. 4.
- The following time in which an Employee is not in pay status shall not constitute a break in service, but such time shall not be used to calculate the qualifying years of service:
 - time on a leave approved by the proper authority which is consistent with the Personnel Rules and Regulations of the City of New York or the appropriate personnel authority of a covered organization, time prior to a reinstatement, b.

 - time on a preferred or recall list, and c.
- time not in pay status of 31 days or less. d.
- RIPs shall be considered a salary adjustment for the purposes of Article III, Section 1(d) of this Agreement 5. and the maximum salary of an eligible title shall not constitute a bar to the payment thereof. 6.
- Once an Employee has qualified for a RIP and is receiving it, the RIP shall become part of the Employee's base rate and included in calculating all salary based payments, except as provided in paragraph 7 below. Any future negotiated general increases shall be applied to RIPs. 7.
- A RIP shall not become pensionable until two years after the Employee begins to receive such RIP.

Appendix C

As set forth in Section 5 of the 2002 District Council 37 Memorandum of Economic Agreement, ("2002 DC 37 MEA") the parties agree to establish the "Joint Labor Management Committee on Productivity Initiatives" ("Committee"). Composition of the Committee

The Committee shall comprise representatives designated by: the Deputy Mayor for Operations, the Law Department, the Office of Labor Relations, the Office of Management and Budget, the Office of Operations, and District Council Goals and Objectives

The Committee shall work to identify efficiencies in the administration and delivery of governmentalservices which shall in turn be utilized to provide additional compensation to employees. This agreement expresses the joint labor and management commitment to associate improved City service and performance with appropriate compensation

The goal of the Committee's work shall be to identify, review, recommend and develop initiatives that generate workplace savings, maximize the potential of the City workforce and ensure the provision of essential services while at the same time improving compensation for the City workforce. To that end, the parties will seek to identify quantifiable savings while at the same time maintaining or improving City services.

The Committee shall make all reasonable efforts to issue a report or reports on or about October 1, 2004 which propose initiatives representing meaningful, quantifiable, recurring savings to the City and which generate funding to be utilized to compensate employees. Upon completion and acceptance of all committee members of the report, an additional one percent (1%) increase shall be paid to employees covered by this agreement.

The parties agree to meet and negotiate the application of any additional savings above 1% generated by the programs developed by the Committee. Areas for Consideration

The Committee's study may encompass such matters, including, but not limited to, absence control, contracting in, workers compensation and other efficiencies. 1.

- Sick leave usage. The Committee will seek to design a program to examine baseline data as to sick leave usage as a benchmark for comparison. The goal will be to reduce employee sick leave usage on an ongoing basis as a productivity enhancement.
- Contracting-in. The Committee shall identify areas wherein City services are now being outsourced with the 2. goal of providing those services by City employees with a cost savings to the City.
- Workers Compensation Cost Containment Task Force. The Committee shall create a special task force, 3. requesting such assistance of cost containment experts as necessary, with the goal of developing reforms that emphasize effective treatments and speed the return to work; that explore the manner in which treatment services are provided; that set specific standards of evaluation and treatment; and that serve to root out
- 4. Such other areas as the Committee may mutually agree.



Implementation of Savings

The initiatives and programs developed pursuant to this Committee must be unanimously agreed upon. In the event there is a dispute as to the amount of savings generated by an initiative or the implementation of a program, or the arbitration pursuant to Section 12(a) of the 2002 DC 37 MEA.

Appendix D

For those employees hired between July 15, 1996 through March 31, 2000, upon completion of four (4) years of active or qualified inactive service, an employee in active pay status appointed pursuant to the provisions set forth in Section 5(b) of the 1995 MCMEA shall receive a one-time lump sum payment calculated by taking the difference between the "hiring rate" received by the employee and the indicated minimum for the applicable title set forth in the applicable Successor Separate Unit Agreement that was in effect on the one year anniversary of the employee's original date of appointment to their title. Such one-time lump sum payment shall be equivalent to the difference between the annual salary rate the employee would have actually earned during the employee's second year of service had the higher salary rate been in effect and the annual salary rate they did earn.

"Qualified inactive service" is defined for the purposes of this agreement to include the following employees:

- those who are on preferred or recall lists; or
- 2. those who are on an approved leave.

"Approved leave" is further defined to include:

- maternity/childcare leave a.
- b. military leave
- unpaid time while on jury duty c. d.
- unpaid leave for union business pursuant to Executive Order 75
- unpaid leave pending workers' compensation determination e. f.
- unpaid leave while on workers' compensation option 2 g.
- approved unpaid time off due to illness or exhaustion of paid sick leave h.
- approved unpaid time off due to family illness i.
- other pre-approved leaves without pay