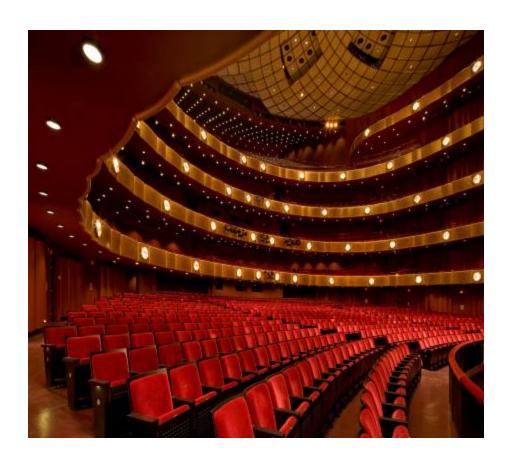


DEPARTMENT OF CULTURAL AFFAIRS

FY 2012 Capital Budget Workshop

WHY ARE WE HERE TODAY?



David H. Koch Theater: Renovation

To overview the capital funding process

- What makes a cultural organization's capital project successful
- O Funding constraints and time frames

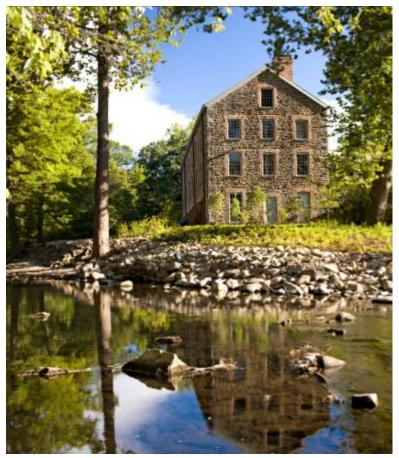
To initiate the process

- O Meet fellow cultural organizations and learn about City agencies (DCA, DDC, EDC, DCAS, OMB) involved in the process
- O Schedule a meeting with DCA project manager

DCA'S GOALS FOR FUNDING CAPITAL IMPROVEMENTS

To enhance the public experience of cultural life in New York City through projects that:

- Increase accessibility to public cultural amenities throughout the City
- Contribute to the economic vibrancy of the City and maximize the effectiveness of public/private partnerships
- Preserve and promote the highest quality cultural facilities, programs and collections



Lillian and Amy Goldman Stone Mill at the New York Botanical Garden

PUBLIC INTEREST

Every project *must* establish a City interest by:



Museum of the Moving Image: Renovation and Construction

Restrictive Covenant
When capital funds are being used for a capital improvement (for non-City owned property)

AND/OR

Security Agreement
When capital funds are be

When capital funds are being used to invest in movable equipment or systems (e.g. computer system, furniture)

(applies to all capital projects)

WHAT EXPECTATIONS GO ALONG WITH MY FUNDING?

Organization agrees to:

- O Follow the City process, comply with all requirements, and obtain approvals in order to successfully complete the project
- Initiate project with DCA and respond to City requests for information in a timely manner

Your funding allocation does NOT guarantee:

- Required approval by government entities
- Disbursement of funding according to a pre-conceived timeline
- Disbursement of funding for a pre-conceived scope of work or equipment purchase



Noguchi Museum: Renovation

FUNDS ARE <u>NOT</u> SAFE FROM BUDGET CUTS

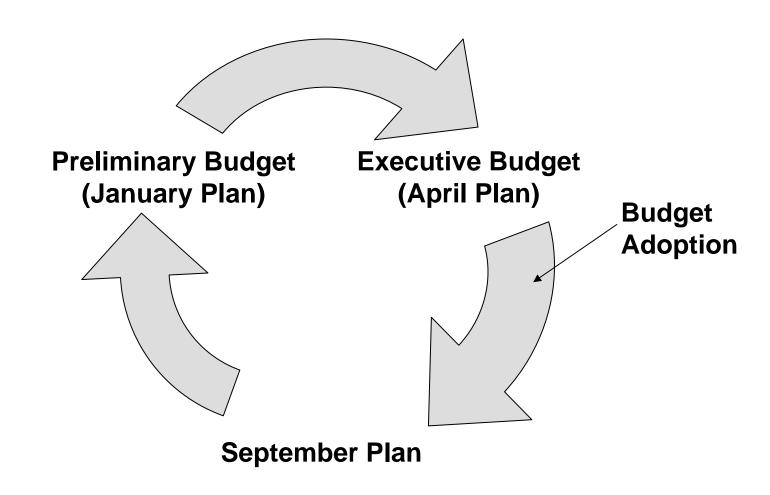
ORGANIZATION RESPONSIBILITIES



Lincoln Center Campus: Renovation

- Design approvals for non-City funded design or construction projects on city-owned property, and capital projects on privately owned property using City funds for design or construction
 - O DCA approval at design phase milestones (Schematic Design, Design Development, Construction Documents)
 - DCA approval prior to submission to PDC or LPC
 - O Include information on operating implications (increased costs, maintenance, security, etc.)
- Operational Responsibilities:
 - O Filings with DOB, FDNY, etc.
 - O Violations
 - O Maintenance Plan
 - O Certificate of Occupancy
 - Public Assembly permits
- DCA approval of donor credit, naming rights, press announcements and signage

WHERE ARE WE NOW IN THE CITY'S BUDGET CYCLE?



These plans occur three times during the fiscal year, when the City's budget is updated to reflect current project funding needs.

RESTRICTIVE COVENANT & SECURITY AGREEMENT



Recorded
Against (Real)
Property

First Priority Lien

- The improved property or purchased equipment must be used consistently with the mission of the organization for the duration of the useful life of the improvement or equipment
- Any current and future owners (or lessors) of property are bound by use restriction (during the covenant term)
- Other liens against property (mortgages, financing, loans, etc.) must be subordinated to the City's interest

YOUR ORGANIZATION <u>MUST</u> AGREE TO THESE CONDITIONS TO RECEIVE CAPITAL FUNDING

FULLY FUNDING THE PROJECT

Before the project starts, any gap between funds available and total project cost **must** be closed through secure private sources such as:

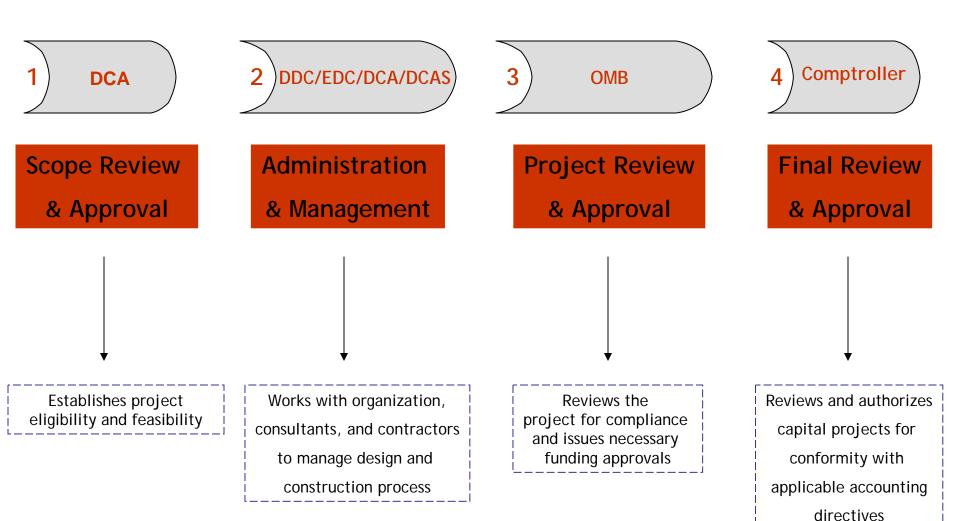
Non-City contributions

• Bank financing



St. George Theater: Equipment Procurement

CAPITAL CONSTRUCTION PROCESS



DIRECTIVE 10: CHARGES TO THE CAPITAL PROJECTS FUND

In order to attain capital eligibility, a project must comply with the Directive 10 and its definition of comprehensive betterment.

- The Directive 10 defines comprehensive betterment as extensive, physically connected, and typically involved in all four trades. It specifically does not allow work in non-contiguous spaces unless they are functionally related, i.e. dependent upon each other and necessary for the asset to function for its primary purpose.
- If the project does not meet this definition of comprehensive betterment, the cost of renovations to different areas of a building or element of infrastructure must each be \$35,000 minimum.

Comprehensive

Creates new asset/systems

Upgrade of existing asset

City Purpose

 Provides public benefit for improvement's or equipment's useful life

Long Term Investment

Equipment: 5-10 years

Construction/renovation: 10-30 years

Minimum City Contribution

- Moveable equipment: at least \$35K
- Non-moveable equipment: at least \$250K
- Construction/renovation: at least \$500K
 (for non-City owned property)

Construction/ Renovation

- Construction of new facility
- Expansion of existing facility
- Upgrade/renovation of contiguous existing space
- Upgrade/replacement of building system e.g. HVAC
- \$500K minimum initial City contribution for non-City owned property

Equipment

- Equipment systems or standalone equipment (at least \$35K)
- \$250K minimum for non-moveable equipment



Exit Art: Equipment Procurement

Maintenance

Operational

Studies

Fixtures

Other

- o Repair/Maintenance work e.g. roof patching
- o Painting and carpeting unrelated to capital project
- Extended warranties
- Maintenance agreements & service contracts
- o Employees' salaries
- Administrative expenses
- Training
- Environmental assessments (as a stand-alone item)
- o Feasibility studies
- Fixtures or equipment that requires attachment to the property is ineligible without a restrictive covenant
- Organization-specific signage/donor plaques
- o Fundraising, financing, or legal fees
- Work performed prior to the capital award
- o Organization's project management costs
- Custom databases
- Owner's representative fees

These Local Laws and City Policies may apply to your Capital project.

Local Law 86:

Green Buildings Law

- Applies to capital projects with City contribution over \$2M or
 >50% of project costs
- Sustainable design intended to reduce energy consumption
- LL86 analysis meeting held before design starts
- o www.nyc.gov/oec
- o http://www.nyc.gov/html/oec/html/green/ll86 basics.shtml

Local Laws 118, 119, 120, &121: EPP

- Applies to projects > \$15K and requiring a DOB permit but not covered by LEED requirements of LL86
- Requires Environmentally Preferable Purchasing of certain construction products cited in NYC EPP Minimum Standards
- Equipment purchases (<\$100K) and emergencies are exempt
- www.nyc.gov/html/mocs/html/programs/epp.shtml

Tropical Hardwoods

Maximum reduction of the use of tropical hardwoods

M/WBE Legislation

- Sets goals for participation of minority or women owned construction and professional service firms in City projects
- http://www.nyc.gov/html/law/html/opportunities/opportunities.shtml

Wick's Law

- Contracts <\$3M can use one General construction contract instead of 4 separate primes (typically General, Plumbing, HVAC & Electrical) previously required by Wick's Law; contracts >\$3M must comply with Wick's Law
- General contractor must include names and prices of Plumbing, HVAC & Electrical sub-contractors

Interfund Agreement Fees: IFA

- Applies to all capital projects
- An administrative fee that is deducted from your capital funding allocation
- Ranges from 2.5-14%

Landmarks
Preservation
Commission: LPC

Public Design Commission

Introductory
Number 1010-A
(FDNY)

Department of Buildings (DoB)

- Applies to landmarked property
- Conceptual, preliminary and final designs are reviewed and approved
- http://www.nyc.gov/html/lpc/html/home/home.shtml
- Applies to exterior work on or above City-owned property
- Conceptual, preliminary and final designs are reviewed and approved
- http://home2.nyc.gov/html/artcom/html/home/home.shtml
- As of June 29, 2009, inspections performed by the FDNY are subject to a fee paid for by the organization
- ohttp://www.nyc.gov/html/fdny/pdf/firecode/fee_exemption_legisl ation_notice_091809.pdf
- Applies to all construction/renovation projects
- Fees for inspections and permits performed by the DoB
- http://www.nyc.gov/html/dob/html/home/home.shtml

Local Law 58

- Mandates that the design and construction of buildings accommodate the needs of disabled persons, including appropriate routes of movement on the interior and exterior of the building, interior room modifications, and adjustment of facilities
- http://www.nyc.gov/html/mopd/html/waiver/waiver.shtml

Greater, Greener Building Plans: Local Laws 84, 85, 87, and 88

- Energy conservation laws apply to privately-owned commercial & mixed-use buildings that meet the following criteria:
- -Building is 50,000 gross square feet or more OR
- -Two or more buildings on the same tax lot that together exceed 100,000 gross square feet OR
- Two or more buildings held in the condominium form of ownership that are governed by the same board of managers and that together exceed 100,000 gross square feet

PROJECT ADMINSTRATION & MANAGEMENT

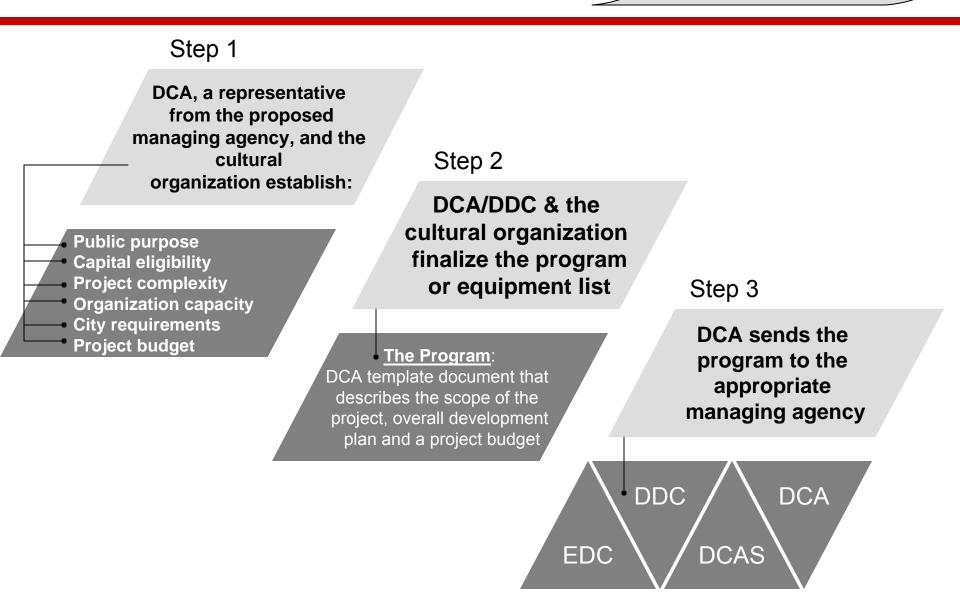
There are **FOUR** ways to manage your project:

- A. DDC Managed
- B. DDC Cultural Capital Grant

- **C. EDC Funding Agreement**
- D. Equipment Procurement DCA, DCAS, or DDC

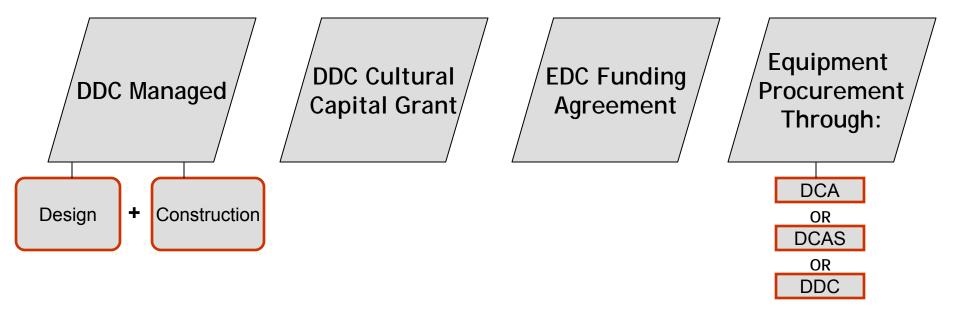


52nd Street Project at Archstone Clinton: Interior Improvement



Process Overview:

DCA sends the program to the appropriate managing agency:



DDC administers your project and its funding:

- Procurement and compliance of consultants, contractors, and construction managers if necessary
- Management contracts for design and construction
- Review and approval of design
- Regulatory approval review
- Construction progress
- Budget management and oversight
- Compliance and payment administration



Lillian and Amy Goldman Stone Mill at the New York Botanical Garden

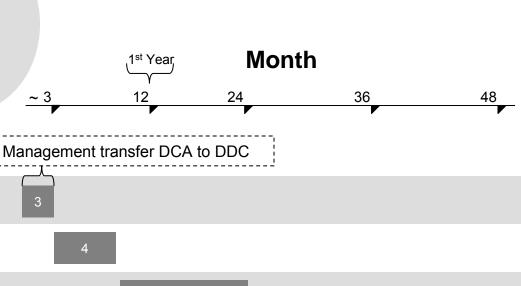
Project Team: Cultural Organization, DCA, DDC and Consultants

DDC-managed projects use both in-house resources and private consultants

and contractors

DDC MANAGED: TIMELINE

Note: Timeframes depend on the scale, budget, and complexity of the project. The timeline shown above represents optimal durations without delays, and is based on complete submissions + timely actions; RESTRICTIVE COVENANTS may require additional time to the schedule.



Project Scope Creation (DCA & DDC)

Architect Procurement

Project Design

17

Construction Contract Bidding

6

Construction

18 minimum

Project Closeout

3

 Cultural organization that would benefit from DDC's project management and design resources

 Project phases to be managed include design and construction (DDC does <u>not</u> manage design only)



Lincoln Center: Campus Renovation

DDC can contract for design in THREE ways:

Design and Construction Excellence

Request for Proposal (RFP)

Requirements Contract

A quality-based selection for procurement of design services.

This process allows the City to hire firms based on their qualifications and the established quality of their past work, rather than on the more traditional lowest bid methodology.

Selection and Award takes about 3 months.

Design Schedule varies from 9 months – 2 years depending on the size of the project.

A custom RFP and contract is written for projects that require special expertise.

Firm is chosen based on specific project needs and process typically exceeds 6 months.

Design Schedule varies greatly depending on project size, but it is recorded in the contract with the architect.

Specialized firms in mechanical, electrical, engineering, exterior, landmark and landscaping that are on retainer contract with DDC.

Selection takes 4–6 months

Design Schedule takes 6-12 months.

DDC can contract for construction in TWO ways:

Public BID

The DDC openly and competitively bids the project:

Selection Time: 5-6 months.

Construction Schedule varies, typically 1 – 2 years.

DDC manages project in-house or supplements management with a construction manager.

JOCS

Job Order Contracting System:

On-call, requirement contracts that are best used for small, simple projects.

Construction Schedule varies, but is typically shorter because of small size of projects - 1 year or less.

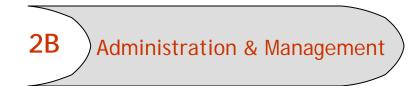
A DDC Cultural Capital Grant allows a cultural organization to manage its own project while protecting the City's investment of public dollars. A "CCG":

- Guarantees scope at a fixed price
- Allows capital funds to be reimbursed to the organization; cost overruns are borne by the organization
- Assures robust public-private funding partnerships



Brooklyn Children's Museum: Expansion

DDC CCG TIMELINE



Note: Timeframes depend on the scale, budget, and complexity of the project. The timeline shown above represents optimal durations without delays, and is based on complete submissions + timely actions; RESTRICTIVE COVENANTS may require additional time to the schedule.



CCG INITIATION (Application to DDC for Technical Compliance Review)

Submit CCG Package

2.5

Package Review and Approval Presentation Held

CCG Finalization
Legal Agmt and Restrictive Covenant
Compliance Paperwork

9

Issuance of the Certificate to Proceed (OMB)

Comptroller Registration

1.5

Construction

Project Closeout

Project Planning

- Clear rationale for project
- Comprehensive, recent master plan or strategic plan; project is technically complex and has special scheduling needs
- Compliance Paperwork (Vendex, Insurance, RC etc)
- Project types include major renovation and construction; contract mechanism is ideal for construction

Project Managerial Capacity

- Relevant project management experience
- Addresses future maintenance/operation changes
- Familiarity with approvals (ULURP, LPC, PDC, etc)

Organizational Managerial Capacity

- Successful execution of mission
- An actively engaged Board
- Effective leadership/administration staff

Financial Capacity

- Project requires significant private contribution
- Capacity to fully finance project / cover all cost overruns Capital campaign/plan with realistic goals
- Institutional track record of successful fundraising campaigns
- City funding is at least \$1M in current fiscal year

Contract between EDC and a non-City organization allocated City capital funding that meets the following conditions:

- o Project has an economic development focus
- Organization has capacity to implement and maintain its capital project
- Project is technically complex and has special scheduling needs
- Organization is responsible for any cost overruns
- Specific requirements, approvals and the Funding Agreement (FA) process in order to receive funds
- Project requires significant private contribution
- City funding is at least \$500Kand <50% of total project cost

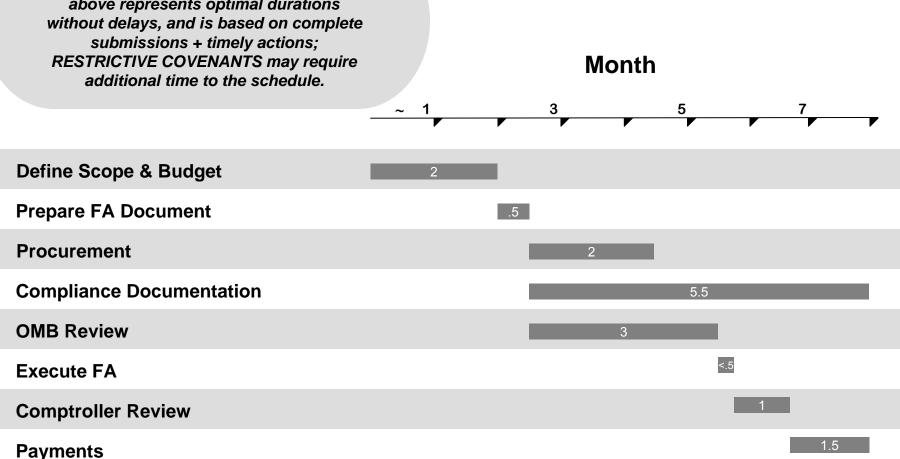


Museum of the Moving Image: Renovation and Construction

EDC FUNDING AGREEMENT: TIMELINE

Administration & Management

Note: Timeframes depend on the scale, budget, and complexity of the project. The timeline shown above represents optimal durations without delays, and is based on complete submissions + timely actions; RESTRICTIVE COVENANTS may require additional time to the schedule.



Capital Equipment Background

All equipment contracts are governed by the NYC Comptroller's Directive 10-Charges to the Capital Projects Fund, NYS law, Chapter 13 of the City Charter and the Rules of the NYC Procurement Policy Board

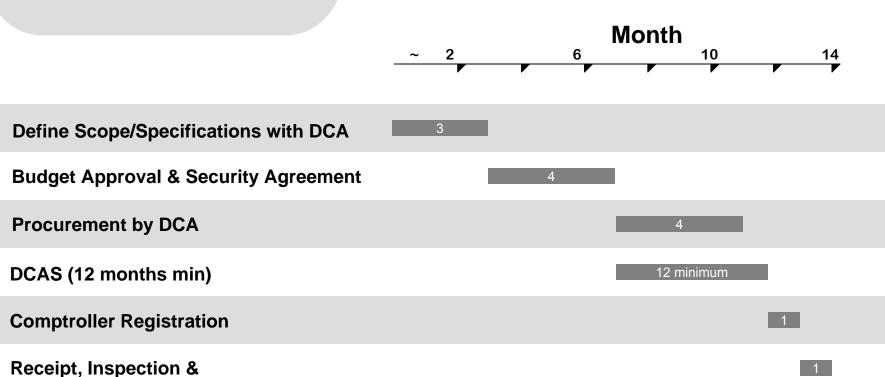


Commissioner of the Department of Cultural Affairs Kate D. Levin discusses the new lighting system at the Chocolate Factory Theater

CAPITAL EQUIPMENT PROCUREMENT: TIMELINE

Note: Timeframes shown are optimal durations without delays and based on complete submissions and timely actions.

Final Payment



What constitutes an equipment system project?

- Each system <u>must</u> be \$35K or over
- If there are multiple components to the system, it must be demonstrated how each part or group of parts is Interrelated and integral to the system
- Useful life of equipment <u>must</u>
 be at least 5 years



Film Forum: Equipment Procurement

Equipment with Capital Eligibility

- ✓ Equipment Systems
 - Theatrical lighting
 - Audio Visual systems
 - Sound systems
 - I.T. systems
- √ Vehicles

Equipment <u>WITHOUT</u> Capital Eligibility

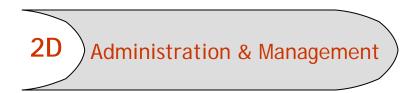
- × Laptops, PDAs, other handheld devices
- × Software

Ineligible in a system purchase

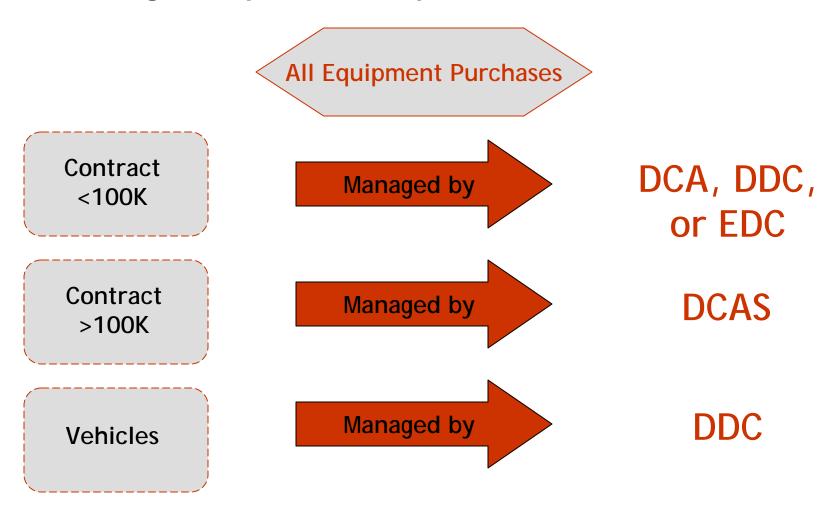
- **×Carrying cases**
- × Projection screens
- × Equipment that needs to be attached or mounted to non-City owned property is ineligible without a Restrictive Covenant

An additional equipment meeting will be held in mid August

DCA EQUIPMENT: PROCUREMENT



Who manages the procurement process?



- OMB reviews project documentation:
 - -Capitally eligible project scope
 - -Itemized Budget & Funding status
 - -Legal Agreement (contract)
 - -City ownership

-OR-

- If Non-City ownership,Restrictive Covenant and/orSecurity Agreement
- Review time is estimated to be 60 days
- olf OMB approves the project, OMB will issue a Certificate to Proceed (CP)



Queens Theatre in the Park: Expansion



Next Step:

- Prepare compliance paperwork and award
- •Submit to Comptroller for registration

- Comptroller verifies procedural compliance and accuracy of agreement information
- 30 days for Comptroller review
- If the Comptroller gives approval, the contract or purchase order is registered or the grant is filled



Next Step:

- Design/construction commences
- Equipment is purchased
- Requisition process may begin





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