HHSD COMPLEX

PROJECT ANALYSIS

JUSTIFICATIONS FOR PROCEEDING IN CURRENT ECONOMIC CLIMATE

November 16, 2010 Arturo L. Jaramillo Secretary GSD

HHSD COMPLEX PROJECT GOALS

1. Save Money

- More Prudent and Efficient Use of Already Appropriated Lease Dollars (\$5.4 Million FY-10) for Inadequate Building Space Scattered Around SF
- Financial Design: Capitalize Continuing Lease Revenues to Build & Maintain HHSD Complex Through NMFA Lease-Purchase Bonds
- NMFA Bonds Repaid from the Same Dollars that would Otherwise be Committed to 3rd Party Leases Over Time
- Current Phase I Savings Analysis Projected to save \$87M/ PV \$22M (\$46M General Fund) over 35 Years (Without Reference to Building Value)
- Bottom Line: Delaying HHSD Project does not save any general fund dollars; it only continues highly inefficient leasing of current office space in several different locations!

HHSD COMPLEX PROJECT GOALS

2. "Down Economy" Savings Opportunities

- Current economy is driving design and construction bids significantly lower—the State can purchase more building for the same \$\$
- Best time for the procurement of contractor and A/E services— more competition;
- HHSD Project creates a "State Stimulus Condition" injecting \$70M to \$75M for jobs, materials and services.
- Site Acquisition Costs are significantly reduced; there would be no "free land" offerings if economic conditions were better

HHSD COMPLEX PROJECT GOALS

- 3. Gains in Time Efficiency & Productivity
- HSSD Complex Strategy: Consolidate Operational, Functional and Logistical Efficiencies Among HHS Agencies Currently Scattered in Leased and State Owned Office Buildings Throughout SF
- Realize efficiencies, economies of scale and savings through better use of equivalent space, shared common areas, conference rooms and infrastructure
- Improve and centralize public accessibility (one stop shopping)
- Relieve existing crowded and inefficient working conditions; eliminate unnecessary duplicate space
- Foster interaction/collaboration at the administrative level among agencies with related programs and oversight
- Maximize multi-modal transportation systems to reduce travel time, energy costs and greenhouse gases