

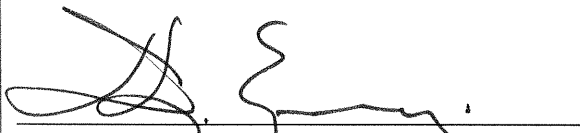
WHEREAS, Free public access, programming and training in new media and technology resources will provide important literacy development, school-to-work skills, and communication opportunities for all patrons including disadvantaged youth on an equal basis, now therefore be it

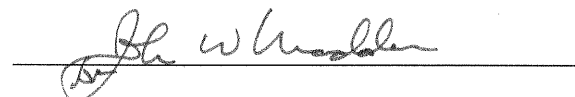
1/19/98
grh


RESOLVED, That the San Francisco Public Library is authorized ^{retroactively} to accept and expend \$26,000 in grant funds from the San Francisco Unified School District, awarded by the Department of Education Technology Literacy Challenge Grant, extending and integrating electronic library services for librarians, teachers and students by providing programming, training, and support to enable the best possible utilization of these services; and be it

FURTHER RESOLVED, That this approval shall not commit the San Francisco Public Library and the City and County of San Francisco to continuance beyond the period covered by said grant, and that indirect costs are waived.

APPROVED:


for Willie L. Brown, Mayor


Edward M. Harrington, Controller


Regina U. Minudri, City Librarian



City and County of San Francisco

Veterans Building
401 Van Ness Avenue, Room 308
San Francisco, CA 94102-4532

Tails

Resolution

File Number: 981769

Date Passed:

Resolution authorizing retroactively the San Francisco Public Library to accept and expend approximately \$26,000 through the collaboration with the San Francisco Unified School District Links2 Program awarded by the California Department of Education, Technology and Literacy Challenge Grant.

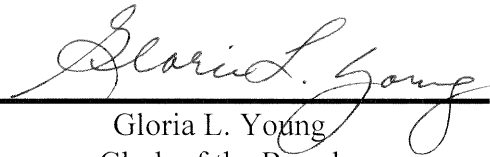
December 7, 1998 Board of Supervisors — ADOPTED

Ayes: 9 - Ammiano, Bierman, Brown, Katz, Kaufman, Leno, Teng, Yaki, Yee

Absent: 2 - Medina, Newsom

File No. 981769

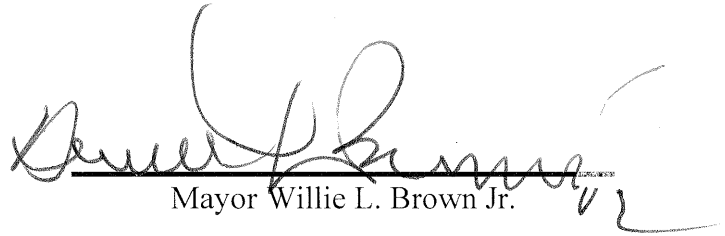
I hereby certify that the foregoing Resolution was ADOPTED on December 7, 1998 by the Board of Supervisors of the City and County of San Francisco.



Gloria L. Young
Clerk of the Board

DEC 11 1998

Date Approved



Mayor Willie L. Brown Jr.