## November 21, 2013

14-055 GRANT AUTHORITY TO PURCHASE ADDITIONAL

<u>LIBRARY SECURITY GATES, SERVICES AND OTHER</u>
RELATED EQUIPMENT FROM BIBLIOTHECA ITG

PREPARED BY: Avelina Gulmatico, Bond Procurement Coordinator

**FINANCIAL** 

RESPONSIBILITY: Linda Degman, Director, Bond Program

Donna Reed, Director, Libraries

APPROVED BY: Chris Chairsell, Vice-President, Academic & Student Affairs

Wing-Kit Chung, Vice-President, Administrative Services

Randy McEwen, Vice President Dr. Jeremy Brown, President

REPORT: On May 17, 2012 by Resolution 12-107 the Board of

Directors approved an exemption to purchase library security gates and ancillary equipment for the District libraries from Bibliotheca for an estimated cost of \$250,000. This type of gate was chosen because of its flexibility to change products

when necessary; its ability to protect and secure library materials using radio frequency identification (RFID); and, its accurate statistical information on the total number of people in and out of the library. Having consistency with how the security gates function on each campus benefits students, staff and other people who use the library from one campus

to another.

So far, the Bond Program and Library Department have spent approximately \$207,000 for gates, software, maintenance services, other equipment and necessary supplies. An additional \$100,000 in authorization is requested at this time. The Bond Program will need to purchase additional equipment, software and support for Cascade Campus and Southeast Center libraries for a total of \$120,000, and district library purchases will make up the balance of the request. The revised contract total will be

\$350,000 if this Resolution is approved.

RECOMMENDATION: That the Board of Directors authorize an additional \$100,000

for the purchase of library security gates including hardware,

software, installation, training and maintenance from

Bibliotheca ITG, for a total contract amount of \$350,000. Funds are from the 2008 Bond Fund and the General Fund.