BID # DESCRIPTION AMOUNT

CONTRACT RENEWALS

2199 ANNUAL CONTRACT FOR PURCHASE OF FAX MACHINES, PRINTERS AND SCANNERS

\$70,000.00 (not to exceed)

Dell Marketing, LP Round Rock, TX

GovConnection Merrimack, NH

Hewlett Packard Omaha, NE TO: The Board of Trustees

FROM: District President H. Neil Matkin

DATE: August 25, 2015

SUBJECT: Recommendation for Renewal of Reference 2199 - Annual

Contract for Purchase of Fax Machines, Printers and Scanners.

SCOPE: Annual contract for the purchase of fax machines, printers and

scanners for the District. Term of contract: 9/1/2015 through

8/31/2016.

RECOMMENDATION: \$70,000.00

Dell Marketing, LP (not to exceed)

Round Rock, TX

GovConnection Merrimack, NH

Hewlett Packard Omaha, NE

JUSTIFICATION: Pricing in accordance with the State of Texas Department of

Information Resources (DIR) GoDIRect Program. Texas Government Code, Chapter 2054 established the Department

of Information Resources (DIR) which is responsible for

combining information technology purchases and establishing cooperative contracts for state agencies, universities and their boards, school districts, political subdivisions, and the citizens of Texas. State of Texas Department of Information Resources

Contract DIR-TSO-2538 term through 7/3/2018 (Hewlett Packard) and/or DIR-SDD-1951 term through 1/9/2017 (Dell

Marketing, LP).

Pricing in accordance with Reference 2137 – Agreement with Educational and Institutional (E&I) Cooperative, Inc. through the National Association of Educational Procurement (NAEP). E&I Cooperative Purchasing is the not-for-profit buying cooperative established by members of NAEP in 1934 to provide lower costs for higher education. E&I lowers the purchase price of goods and services by aggregating the purchasing power of member institutions and streamlines the supply chain process for our members and business partners – reducing time, complexity and total acquisition costs. E&I Cooperative

Contract CNR-01141 term through 3/31/2017 (GovConnection).

REQUESTING DEPARTMENT

District Wide