STATE OF WASHINGTON, OFFICE OF THE SECRETARY OF STATE, WASHINGTON STATE LIBRARY DIVISION, AMENDMENT No. 4

T0 INTERGOVERNMENTAL AGREEMENT No. 2387

Agreement No. IG-2387 by and between the STATE OF WASHINGTON, OFFICE OF THE SECRETARY OF STATE, WASHINGTON STATE LIBRARY DIVISION ("OSOS") and RICHLAND PUBLIC LIBRARY ("Library System") is amended as follows:

COMPENSATION

This Agreement utilizes funds made available to OSOS from the Washington State Department of Information Services as a result of the Qwest settlement with the State of Washington.

Compensation for services shall be based on the rates attached hereto as Exhibit A, Annual Copay, and in accordance with the following terms:

Transport charges:

- 1.1. Bandwidth: Three T1 Equivalent Usage (4.6 Mbps)
- 1.2. Service location: 955 Northgate Drive, Richland, Washington 99352
- 1.3. Annual charge (From fee table, Attachment A): <u>Based on actual usage measured at the 95% bandwidth level as collected by the University of Washington / Pacific Northwest Gigapop</u>
- 1.4. Transport services are provided through the Department of Information Services.
- 2. Internet Connectivity:
 - 2.1. Annual charge: <u>Based on actual usage measured at the 95% bandwidth level as</u> collected by the University of Washington / Pacific Northwest Gigapop
 - 2.2. The actual charge for Internet connectivity will be based on 95th percentile bandwidth usage for the preceding quarterly period.
 - 2.3. Internet connectivity is provided through the University of Washington.

All other terms and conditions of the original Agreement and amendments thereto remain in full force and effect.

IN WITNESS WHEREOF, the parties have executed this Amendment.

RICHLAND PUBLIC LIBRARY

OFFICE OF THE SECRETARY OF STATE

Ann Roseberry

Director

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Date

Financial Services Manager

Approved to Form:

Attorney General's Office

Exhibit A

Public Libraries Connecting to K-20 Network Quarterly Circuit Co-pay

Bandwidth	Circuit Co₌pay	Estimated ISP Fees
1Mbps – 6Mbps	\$400/Mbps*	***
Beyond 6Mbps	\$60/Mbps **	***

- *A base price of \$1,600 will be charged for up to the first megabit. Circuit co-pays in the range of 1-6 Mbps are based on actual ISP usage measured at the 95th percentile multiplied by \$400/quarter and are independent of transport mechanism. (e.g. 1.12Mbps [\$448] = 1.12Mbps * \$400/quarter [\$448])
- ** Circuit co-pays beyond 6 Mbps (\$9,600) measured at the 95th percentile usage increase at \$240/Mbps per year. (e.g. 8Mbps [\$2,520] = 6Mbps * \$400/quarter [\$2,400] + 2Mbps * \$60/quarter [\$120]) ISP fees are charged at the current commodity price per megabit based on actual ISP usage measured at the 95th percentile.
- ***ISP fees are charged at the current commodity price per megabit based on actual ISP usage measured at the 95th percentile.