

High-Speed Broadband in California Public Libraries : Year 2 Project Calendar

7/15/2015 - 9/15/2015

Library jurisdictions decide to join the project in Year 2

- Library provides Letters of Agency (for E-rate and CTF) to Califa
- Library director and technical staff participate in an interview to collect all information needed to connect to CalREN and also provide a network topology
- CENIC/Califa provides libraries with detailed information on steps to connect to CalREN

7/17/2015 - 8/25/2015
Project overview meetings and webinars for California Public Libraries

8/3/2015 - 10/1/2015
Technical Discussions

CENIC & libraries work on network designs

10/1/2015 - 11/16/2015

CENIC files consortium E-rate form 470 and associated circuit RFP

Receives circuit bids, prepares quotes for libraries

11/2/2015 - 3/25/2016

Libraries follow E-rate process, if necessary

- File for E-rate discounts on circuits to be used until connection to CalREN goes live
- File for E-rate discounts on equipment (if Library wants to)

11/2/2015 - 1/15/2016

Review quotes for circuits

- Quotes mailed to libraries
- Phone meeting with project staff to review quote
- Libraries decide which circuit(s) CENIC will order for them

2/1/2016 - 5/2/2016

Consolidated hardware purchase

Libraries can order hardware they need for their site to receive a discount of at least 50% on Cisco hardware

3/1/2016 - 7/1/2016

Preparing for Circuit Installation

- CENIC and/or circuit provider conducts a site survey of each library
- CENIC orders hardware delivered to library sites
- Libraries order additional hardware needed
- Libraries make additional modifications to their sites, such as adding rack space
- Libraries install hardware, if possible

7/1/2016 - 12/31/2016
Deployment: Installation, Testing and Turn-Up of circuits

JULY 2015							AUGUST 2015							SEPTEMBER 2015							OCTOBER 2015							NOVEMBER 2015							DECEMBER 2015							JANUARY 2016							FEBRUARY 2016							MARCH 2016							APRIL 2016							MAY 2016							JUNE 2016																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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