

Network Electronics (RFP #1817- Y22)

Selection Criteria	Weight*
Cost of eligible goods and services including shipping, taxes, including unit prices, labor rates, travel/trip charges, etc.	45
Prior experience with District	10
Local vendor with local staff and repair personnel based within San Francisco Bay Area	15
Client references and/or citations from prior installations where equal services were provided for projects of similar size and complexities	15
Accuracy, completeness, and responsiveness to RFP requirements	15

Winning Network Electronics Bidder -

Dated:
Bid reviewed by:

Vendor Scoring (use additional worksheets if necessary)

Bidder #1	Bidder #2	Bidder #3	Bidder #4
AAA Network Solutions	Decotech	GDW/G	Arey Jones
Raw Score**	Raw Score**	Raw Score**	Raw Score**
Weighted Score***	Weighted Score***	Weighted Score***	Weighted Score***
310	435	330	305

Decotech
 PRS/SLM 2/13/19
 Elizabeth M... 2/13/19

E-Rate Bid Response Log
 Funding Year: 2018

Form 470 No.: 190008168

Allowable Contract Date: 2/4/2019
 Bid Due Date: 2/7/2019

Form 470 Service or Function*	FRN**	Date	Contact Type	Vendor	SPIN	Comments
Internal Connections - 1816 Cabling						
Arey Jones		2/7/2019	Bid submitted			
Computerland		2/7/2019	Bid submitted			
GigakOM		2/7/2019	Bid submitted			
Horus		2/7/2019				
Decotech		2/7/2019				
Internal Connections - 1817 Network Electronics						
AAA Network Solutions		2/7/2019	Bid submitted			
Decotech		2/7/2019	Bid submitted			
Arey Jones		2/7/2019	Bid submitted			
CDWG		2/7/2019	Bid submitted			

Notes:

- * Include every service listed on the Form 470. If a service is split into separate FRNs, insert additional lines.
- ** Enter FRN number after Form 471 application is filed and funding request numbers are assigned.
- *** For Telecom and/or Internet Svcs., existing Svc. Provider can be considered bidder based on current rates and services. If existing vendor does not submit a new bid, enter "N/A" in Date column, and "Existing Provider" in Comments column.

J-E 2/13/19
Spilobk MCK 2/13/19