



**BID OPENING
CITY OF EAST PROVIDENCE
FEASIBILITY STUDY FOR COMMUNITY NETWORK
BID TABULATION: RFP EP21/22-08
BID OPENING THURSDAY, APRIL 14, 2022 AT 11AM**

BIDDER INFORMATION

Design Nine Inc.

BIDDER INFORMATION

Sertex Broadband Solutions

Line Item	Estimated Timeline	Requirements, dependencies, comments or other information	Total Cost (in figures)	Total Cost (written in words)
Needs assessment, community interests and concerns	Two months (see attachment)	This task includes \$9,000 cost of mailing a residential broadband survey to all city households	\$24,000.00	Twenty four thousand dollars
Assessment of build out requirements and opportunities	Approx. two months (see attachment)	No special requirements or comments	\$15,000.00	Fifteen thousand dollars
Proposed Network Topology and Technologies	Approx. one month (see attachment)	No special requirements or comments	\$12,500.00	Twelve thousand five hundred dollars
Estimate of Network Construction and Infrastructure	Two months (see attachment)	No special requirements or comments	\$14,375.00	Fourteen thousand three hundred seventy five dollars
Funding model for construction, operations and maintenance	Approx. one month (see attachment)	No special requirements or comments	\$12,500.00	Twelve thousand five hundred dollars
Grand Total Cost			\$78,375.00	Seventy eight thousand three hundred seventy five dollars

Estimated Timeline	Requirements, dependencies, comments or other information	Total Cost (in figures)	Total Cost (written in words)
Grand Total Cost		\$58,500.00	Fifty eight thousand five hundred dollars

BIDDER INFORMATION

Millennium Strategies

Line Item	Estimated Timeline	Requirements, dependencies, comments or other information	Total Cost (in figures)	Total Cost (written in words)
Needs assessment, community interests and concerns	4 weeks		\$10,000.00	Ten thousand dollars
Assessment of build out requirements and opportunities	2 weeks		\$6,000.00	Six thousand dollars
Proposed Network Topology and Technologies	2 weeks		\$6,000.00	Six thousand dollars
Estimate of Network Construction and Infrastructure	2 weeks		\$4,000.00	Four thousand dollars
Funding model for construction, operations and maintenance	2 weeks		\$3,500.00	Three thousand five hundred dollars
Grand Total Cost			\$29,500.00	Twenty nine thousand five hundred dollars