PROPOSED STAFF RESUME FOR RFP 3512

A resume must be completed for all proposed prime contractor staff and proposed subcontractor staff.

Company Name Submitting Proposal:	***Teledata Technologies***

Check the appropriate box if the proposed individual is prime contractor staff or subcontractor staff.			
Contractor:	***X***	**Subcontractor:**	

The following information requested pertains to the individual being proposed for this project.			
Name:	***Juliann Olivera***	**Key Personnel: (Yes/No)**	***Yes***
Individual's Title	***Operations Manager/Project Manager/Sales***		
# of Years in Classification:	***20+***	**# of Years with Firm:**	***2***

BRIEF SUMMARY OF PROFESSIONAL EXPERIENCE

Information should include a brief summary of the proposed individual's professional experience.

Juli has over 20 years' experience in the low voltage industry. She started working for an integrator as a salesperson of electronic security systems (card access, CCTV, Intrusion, parking, Intercom, fiber) and was responsible for the successful deployment of integrated systems at the Franchise Tax board of California, the Oakland coliseum, Intel(Folsom Campus) and the Hershey chocolate Factory. This experience led her to owning her own business in Mexico providing Alarm monitoring. She moved back to the U.S. in 2015 and changed her focus to include data and A/V. She currently holds a Commscope Infrastructure design and engineering certification and a Crestron Digital Media streaming certification.

RELEVANT EXPERIENCE

Information required should include: timeframe, company name, company location, position title held during the term of the contract/project and details of contract/project.

11/2016 to 4/2017 Renaissance Reno (formerly Siena) Sales and project management of Data and fiber infrastructure portion. Systems included Belden RevConnect, Corning Fiber and Crestron A/V (64X64 matrix)

4/2015 to Present –Tesla/Panasonic (Reno NV) Project Manager of ongoing Data/fiber installation. Responsible for installation of approximately 2,500 data drops, 6,000' of fiber and 350 wireless access points.

EDUCATION

Information required should include: institution name, city, state, degree and/or Achievement and date completed/received.

University of Nevada – Reno –B.S. Design/Minor in Business Administration

CERTIFICATIONS

Information required should include: type of certification and date completed/received.

Crestron DM digital Media Streaming Certification 12//2016
Commscope Systimax Design and Engineering 8/2016
OSHA 10, boom and scissor lift certifications

REFERENCES

A maximum of three (3) references are required, including name, title, organization, phone number, fax number and email address.

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Chris Dornberger, construction Project coordinator II, Nevada Department of Transportation, (775) 888-7576 cdornberger@dot.nv.gov