



Senior Consultants Inc. 4704 Trowbridge Phone: 817.457.4424

Fax: 817.457,4494 Email: info@SRconsultants.net TIN #75-3102918 DUNS # 128823874 GAGE Code# 3EM90 APR 2 2 2013

'A Service Disabled Veteran Owned Small Business'

Quote 971

DIR Contract Number: DIR-SDD-1902

Customer Name	Johnson County Adult Probation			Date	12/10/2012
Address	425 W. Chambers Street			Order No.	AM-1212007
City	Cleburne	State Texas	ZIP 76033	Customer Rep	Connie Jansky
Phone	817-357-9683			SCI Rep	Ronnie Stepp
	(Others Place 4-Pair Wire)	SCOPE C	DE WORK	rstepp@srconsultant	ts.net

Terminate (218) existing 4-pair CAT6 voice / data wires on the 1st floor and (81) existing 4-pair CAT6 voice / data wires on the 2nd floor. These wires will terminate on CAT6, 48 port, rack mounted patch panels. Place (1) 7' x 19" open relay rack within the IT rooms on each floor. Place horizonal and vertical wire managers on each relay racks. Place (1) 50 pair CAT3 copper tie cable and (1) 12 strand multi-mode fiber from the 1st floor IT room to the 2nd floor IT room. The 50 pair tie cable will terminate on 66 blocks and the 12 strand multimode will terminate on 1RU rack mounted fiber panels. Place (1) 12 strand OSP fiber cable from the 1st flo or IT room to the serving handhole. The approximate length will be 450 feet. Splice fiber in handhole at the direction of the customer. Place PLP Pup splice case in handhole. Fill splice closure with jell to keep out water. Terminate fiber feeder cable in 1RU rackmounted fiber panel within the 1st floor IT room. All existing wires will be tested and certified with the results provided to the customer at the completion of the project.

Item	Qty	ISP Drop Work Description & Materials / Mfg / Part Nur	nber	Unit Price	T	TOTAL
001	299	Terminate & Certify Existing 4-Pair Wire		\$ 21.17	\$	6,329.83
002	148	CAT6 Snap-In Connecting Jacks, Blue / Leviton / 61110-R*6		\$ 7.00	\$	1,036.00
003	153	CAT6 Snap-In Connecting Jacks, White / Leviton / 61110-R*	6	\$ 7.00		1,071.00
004	3	1-Port Stainless Steel Faceplate / Leviton / 43080-1L1		\$ 5.15	\$	15.45
005	138	2-Port Stainless Steel Faceplate / Leviton / 43080-1L2		\$ 5.15	\$	710.70
006	5	4-Port Stainless Steel Faceplate / Leviton / 43080-1L4		\$ 5.15	\$	25.75
		Other ISP Labor				
007	2	Switch Room Buildout (place relay rack, wire mgrs, patch par	neis)	\$ 337.50	\$	675.00
008	1	Place & Terminate (1) 50 Pair CAT3 Copper Tie Cable Between	en IT Rooms	\$ 525.00	\$	525.00
009	1	Place & Terminate Fiber (1)12 Strand MM Tie Cable Between		\$ 418.75	\$	418.75
		OSP Labor				
010	1	Place 450' Of OSP 12 Strand Fiber From IT Room To Serving	Handhole	\$ 506.25	\$	506.25
011	1	Prep Existing Fiber / Place Splice Case In serving Handhole		\$ 125.00	\$	125.00
012	1	Splice New Fiber To Existing Fiber In Serving Handhole		\$ 900.00		900.00
013	1	Terminate Fiber In IT Room		\$ 175.00	\$	175.00
		ISP Materials For IT Closets Description / Mfg / Part Nu		¥	<u> </u>	
014	2	7' x 19" Data Rack / Hoffman / E-DR19FM45U		\$ 160.00	\$	320.00
015	2	12" Top Plate / Leviton / LRRMPBLK		\$ 37.50	\$	75.00
016	2	12" Wall Angle Bracket / Hoffman / LWASK12BLK		\$ 25.61	\$	51.22
017	1	12" x 10' Ladder Rack / Hoffman / L-SS12BLK		\$ 81.71	\$	81.71
018	4	Vertical Wire Manager Front & Back / Leviton / 8980L-VFR		\$ 185.00	\$	740.00
019	10	Horizontal Wire manager Front & Back / Leviton / 492RU-HF		\$ 47.00	\$	470.00
020	7	48 Port CAT6 Patch Panel / Leviton / 69586-U48		\$ 393.34	\$	2,753.38
021	2	1 RU Fiber Panel / Leviton / 5R1UM-F03		\$ 193.34	\$	386.68
022	3	SC 6-pack duplex fiber Insert / Leviton / 5F100-6BC		\$ 56.00		168.00
023	36	SC MM Anaerobic Fiber Connectors / Leviton / 49990-MSC		\$ 6.20		223.20
024	4	66M150 Connecting Block / Suttle / 66M150-C5		\$ 7.87	\$	31.48
025	4	Stand-Off Bracket / Dynacom / S89B		\$ 1.25	\$	5.00
026	80	Hammer-on J Hooks		\$ 6.06	\$	484.80
027	35	12 Strand Plenum Rated MM Fiber (tie cable between IT clos		\$ 1.15		40.25
028	35	50 Pair CAT3 Plenum Rated Cable (tie cable between IT clos		\$ 1.60	\$	56.00
029	148	CAT6 5' Blue Patch Cord (IT closet, data)		\$ 2.60		384.80
030	148	CAT6 10' Blue Patch Cord (workstation, data)		\$ 4.40		651.20
031	153	CAT6 5' White Patch Cord (IT closet, IP phone)		\$ 2.60		397.80
032	153	CAT6 10' White Patch Cord (workstation, IP phone)		\$ 4.40	\$	673.20
033	18	SC MM Duplex 3 Meter Patch Cord (IT Closet)		\$ 14.67	\$	264.06
-		OSP Materials Description / Mfg / Part Number			¥	
034	450	12 Strand MM OSP Fiber / Essex		\$ 0.85	\$	382.50
035	1	Pup Splice Case / PLP / 800662-X		275.00		275.00
036	-i-	Pup Splice Tray / PLP / 80806033		28.75		28.75
037	1	Jell Filler 6000 Grams / PLP / 80802823		155.00		155.00
	·i	1		Subtotal	-	\$21,612.76
		55	5 per mile (50mi) fo			\$555.00
7	ommen		T	Shipping		n/a
		All SCI Provided Material Carries a One (1)	 			
		Year Warranty and labor (90) days	!	TOTAL		\$22,167.76
						

Senior Consultants Inc. 4704 Trowbridge Drive Arlington, TX 76013 817-457-4424

Invoice

Approved by CC:

APR 2 2 2013

Bill To	
County of Johnson- Purchasing 1102 E Kilpatrick, Suite B Cleburne, TX 76013	

Date	Invoice #
3/19/2013	6310

TIN: 75-3102918 DUNS: 128823874 GAGE Code: 3EM90 Sch 70: GS35F0393R

P.O. No.	Terms	
See Below	Net 30	

Item	Quantity	Description	Rate	Amount
		PO 13-131425 Dated 1/30/13 / Requisition R13-0540 / Quotes 971 and 971 Revised / Order AM-1212007 / DIR Contract DIR-SDD-1902 Johnson Co Adult Probation 425 W Chambers Street Cleburne, TX 76033 Terminate (305) existing 4-pair CAT6 voice / data wires on the 1st and 2nd floors. These wires will terminate on CAT6, 48 port, rack mounted patch panels. Place (1) 7' x 19" open relay rack within the IT rooms on each floor. Place horizontal and vertical wire managers on each relay racks. Place (1) 50 pair CAT3 copper tie cable and (1) 12 strand multi-mode fiber from the 1st floor IT room to the 2nd floor IT room. The 50 pair tie cable will terminate on 66 blocks and the 12 strand multi-mode will terminate on 1RU rack mounted fiber panels. Place (1) 12 strand OSP fiber cable from the new 1st floor MDF in new building to the APO building fiber room. The approximate length will be 1000 feet. Place new 1RU fiber panel in the existing wall rack in the APO building and terminate new 12 strand fiber. Place 1RU fiber panel in the first floor MDF of the new building and terminate 12 strand fiber. All existing wires will be tested and certified with the results provided to the customer at the completion of the project.		
Thank you for your bu	siness.		Total	<u> </u>

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See Below	Net 30

Item	Quantity	Description	Rate	Amount
Project- Material	-	ADDITIONAL MATERIAL AND LABOR REQUIRED ABOVE ORIGINAL PO AMOUNT: Increase Terminations from 299 to 305 / 16 Labor Hours to Re-tone and Re-Label (22) 4 Pair Wires and Re-Route 10 Wires to 2nd Floor / Re-locate Fiber Termination Point to Old APO Building / 2 Labor Hours to Survey Fiber Access Points in Various Buildings. COMPLETED 3/14/13. Quote 971 Revised Reflects These Additions Lump Sum Material and Labor to Complete Project- As Per Quote 971 Revised	24,058.63	24,058.63
Thank you for your busi	ness.		Total	\$24,058.63