

BID# 2019-207						Sigma Solutions, Inc.		Netsync Network Solutions	
Line #	Description	Mfgr	Mfgno	QTY	UOM	Unit	Extended	Unit	Extended
1	BIG-IP Appliance: Better Bundle i5800 (48G, SSD,vCMP, Max SSL & Comp	F5	F5-BIG-BR-I5800	2	each	\$78,917.45	\$157,834.90	\$70,069.22	\$140,138.44
2	BIG-IP Service: Premium (Level 1-3) (Service Length 12 Months)	F5	F5-SVC-BIG-PRE-L1-3	2	each	\$13,570.17	\$27,140.34	\$15,315.18	\$30,630.36
4	BIG-IP Service: Premium (Level 1-3) (Service Length 12 Months)	F5	F5-SVC-BIG-PRE-L1-3	2	each	No Bid		\$4,634.71	\$9,269.42
5	Field Upgrade: Single 650W AC Power Supply (i5XXX)	F5	F5-UPG-AC-I5XXX	1	each	\$1,814.30	\$1,814.30	\$2,100.25	\$2,100.25
6	Field Upgrade: SFP+ Fiber Connector (10G-LC/850nm) ROHS	F5	F5-UPG-SFP+	8	each	\$1,451.44	\$11,611.52	\$1,676.38	\$13,411.04
7	Field Upgrade: SFP Fiber Connector (1G - LC/850nm) ROHS	F5	F5-UPG-SFP-R	8	each	\$232.50	\$1,860.00	\$262.39	\$2,099.12
8	BIG-IP Training: BETTER Training Bundle	F5	F5-TRG-BIG-BETTER	2	each	\$8,821.05	\$17,642.10	\$10,273.50	\$20,547.00
9	BIG-IP Training: Operations Admin (2 Days)	F5	F5-TRG-BIG-OP-ADMIN	2	each	\$1,855.35	\$3,710.70	\$2,127.60	\$4,255.20
10	Field Upgrade: QSFP+ - 4LC Breakout Cable B43XX, B2250, 10XX0, 12550v (3Meter 2Pack)	F5	F5-UPG-QSFP+-3M-2+	2	each	\$2,380.00	\$4,760.00	\$2,933.21	\$5,866.42
11	Field Upgrade: QSFP+ Transceiver (40G-SR4, 850NM, 100M, MPO, DDM Support)	F5	F5-UPG-QSFP+SR4	2	each	\$2,550.00	\$5,100.00	\$3,142.76	\$6,285.52
12	Trade-in Allowance Credit (HW Only)	F5	F5-CREDIT-TRADE-IN	2	each	\$2,500.00	\$5,000.00	\$0.00	\$0.00
13	BIG-IP Installation: Local Traffic Manager Implementation (Remote - Up to 2 days)	F5	F5-INST-BIG-LTM-R	1	each	\$4,464.00	\$4,464.00	\$7,979.62	\$7,979.62
14	10 meter LC-LC 62.5/125um Multimode fiber patch cables			1	each	\$17.67	\$17.67	\$28.74	\$28.74
						DIR-TSO-3926		DIR-TSO-3151	
Total extended price of purchase:						\$	235,955.53	\$	233,341.71
Total of CREDIT/TRADE-IN:						\$	(5,000.00)	Included in Line #1	
Total:						\$	230,955.53	\$	233,341.71

* No award on line #4