1 Mobilization and Demobilization 1 LS \$ 5,500.00 \$ 5,500.00 1 Mobilization and Demobilization 1 LS \$ 500.00 \$ 500 2 Clear & Grub; Earthwork 1 LS \$ 100.00 \$ 100.00 2 Clear & Grub; Earthwork 1 LS \$ 500.00 \$ 500 3 and Gaucha Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 130,297.00 \$ 260,594.00 3 complete operating system 2 EA \$ 144,162.00 \$ 288,324 4 automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 32,234.00 \$ 64,468.00 4 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 32,234.00 \$ 64,468.00 4 Provide & Install Gate in Chain Link Fence at Well 25 1 LS \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$		STANDBY GENERATOR IM Engineers Estin September	00,000		STANDBY GENERATOR IMPROVEMENTS PROJECT Engineers Estimate \$300,000 September 8, 2011							
1 Mobilization and Demobilization 1 LS \$ 5,500.00 \$ 5,500.00 1 Mobilization and Demobilization 1 LS \$ 500.00 \$ 500 2 Clear & Grub; Earthwork 1 LS \$ 100.00 \$ 100.00 2 Clear & Grub; Earthwork 1 LS \$ 500.00 \$ 500 3 and Gaucha Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 130,297.00 \$ 260,594.00 3 complete operating system 2 EA \$ 144,162.00 \$ 288,324 4 automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 32,234.00 \$ 64,468.00 4 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 32,234.00 \$ 64,468.00 4 Provide & Install Gate in Chain Link Fence at Well 25 1 LS \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$		CONTRACTOR/CITY			Cabar E	lectric Inc.		CONTRACTOR/CITY			Day's Gener	ator Service Inc.
2 Clear & Grub; Earthwork 1 LS \$ 100.00 \$ 100.00 2 Clear & Grub; Earthwork 1 LS \$ 500.00 \$ 500 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 130,297.00 \$ 260,594.00 3 3 Concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 130,297.00 \$ 260,594.00 3 3 Concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 144,162.00 \$ 288,324 4 Automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 32,234.00 \$ 64,468.00 4 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 1 LS \$ 2,793.00 \$ 2,793.00 5 Provide & Install Gate in Chain Link Fence at Well 25 1 LS \$ 34,329.00 \$ 68,658.00 6 Provide & Install Concrete Pad and 25 2 EA \$ 34,329.00 \$ 4,750.00 7 Provide & Install Concrete Pad for Fuel Tank twell 25 1	ITEM #		QTY	UNIT	ITEM COST	TOTAL COST	ITEM #		QTY	UNIT	ITEM COST	TOTAL COST
Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 130,297.00 \$ 260,594.00 3 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 130,297.00 \$ 260,594.00 3 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 32,234.00 \$ 64,468.00 4 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 32,234.00 \$ 64,468.00 4 Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system 2 EA \$ 2,793.00 \$ 2,793.00 5 Provide & Install Gate in Chain Link Fence at Well 25 1 LS \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$ 2,338.00 \$	1		•									
Provide & Install Generator Sets at automatic transfer switch, conduit appurtenances as required for a complete operating system2EA\$ 130.297.00\$ 260.594.003at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system2EA\$ 130.297.00\$ 260.594.003at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system2EA\$ 144,162.00\$ 288,3244Provide & Install Generator Sets at complete operating system2EA\$ 32,234.00\$ 64,468.004Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system2EA\$ 26,117.00\$ 52,2345Provide & Install Gate in Chain Link encosures for Engine Generators at Wells 24 and 251LS\$ 2,793.00\$ 2,793.005Provide & Install Sound Attenuating Enclosures for Engine Generators at and 251LS\$ 2,338.00\$ 2,3386Provide & Install Concrete Pad enclosures for Engine Generators at Wells 24 and 251LS\$ 4,750.00\$ 4,750.007Provide & Install Concrete Pad and 251LS\$ 5,882.00\$ 5,8827Provide & Install Concrete Pad for enerator on existing on new concrete pad, reset engine generator on existing on new concrete pad, reset engine generator on existing on new concrete pad, reset engine generator on existing on new concrete pad, reset	2	Clear & Grub; Earthwork	1	LS	\$ 100.00	\$ 100.00	2	Clear & Grub; Earthwork	1	LS	\$ 500.00	\$ 500.00
Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system2EA\$ 32,234.00\$ 64,468.004at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system2EA\$ 22,117.00\$ 52,2345Provide & Install Gate in Chain Link Fence at Well 251LS\$ 2,793.00\$ 2,793.005Provide & Install Gate in Chain Link Fence at Well 251LS\$ 2,338.00\$ 2,3386Provide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 252EA\$ 34,329.00\$ 68,658.006eProvide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 252EA\$ 35,623.00\$ 71,2467Provide & Install Concrete Pad for Fuel Tank at Well 251LS\$ 4,750.00\$ 4,750.007Provide & Install Concrete Pad for Fuel Tank at Well 251LS\$ 5,882.00\$ 5,8828Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator on existing concrete pad and reconnect fuel tank and engine generator on existing concrete pad and reconnect fuel tank and engine generator on existing concrete pad and reconnect fuel tank and engine generator on existing concrete pad and reconnect fuel tank and engine generator on existing concrete pad and reconnect fuel tank and engine generator fuel tank and engine <b< td=""><td>3</td><td>Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a</td><td>2</td><td>EA</td><td>\$ 130,297.00</td><td>\$ 260,594.00</td><td>3</td><td>at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a</td><td>2</td><td>EA</td><td>\$ 144,162.00</td><td>\$ 288,324.00</td></b<>	3	Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a	2	EA	\$ 130,297.00	\$ 260,594.00	3	at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a	2	EA	\$ 144,162.00	\$ 288,324.00
5Fence at Well 251LS\$ 2,793.00\$ 2,793.00\$ 2,793.00\$ 1Link Fence at Well 251LS\$ 2,338.00<	4	Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a	2	EA	\$ 32,234.00	\$ 64,468.00	4	at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a	2	EA	\$ 26,117.00	\$ 52,234.00
6Provide & install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 252EA\$ 34,329.00\$ 68,658.006Attenuating Enclosures for Engine Generators at Wells 24 and 252EA\$ 35,623.00\$ 71,2467Provide & Install Concrete Pad for Fuel Tank at Well 251LS\$ 4,750.00\$ 4,750.007Provide & Install Concrete Pad for Fuel Tank at Well 251LS\$ 5,882.00\$ 5,8828Separate Fuel Tank from Engine Generator at Well 25 install fuel tan new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator1LS\$ 5,956.00\$ 5,956.008Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator1LS\$ 5,956.00\$ 4,956.008Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator1LS\$ 4,936.00\$ 4,936.00	5		1	LS	\$ 2,793.00	\$ 2,793.00	5		1	LS	\$ 2,338.00	\$ 2,338.00
7 Fuel Tank at Well 25 1 LS \$ 4,750.00 \$ 4,750.00 7 for Fuel Tank at Well 25 1 LS \$ 5,882.00 \$ 5,882 8 Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator 1 LS \$ 5,956.00 \$ 5,956.00 8 Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator 1 LS \$ 4,936.00	6	Enclosures for Engine Generators at	2	EA	\$ 34,329.00	\$ 68,658.00	6	Attenuating Enclosures for Engine Generators at Wells 24	2	EA	\$ 35,623.00	\$ 71,246.00
8 Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator 1 LS \$ 5,956.00 \$ 5,956.00 8 Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator 1 LS \$ 4,936.00 \$ 4,936.00 9	7		1	LS	\$ 4,750.00	\$ 4,750.00	7		1	LS	\$ 5,882.00	\$ 5,882.00
	8	Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine	1	LS	\$ 5,956.00	\$ 5,956.00	8	Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel	1	LS	\$ 4,936.00	\$ 4,936.00
						\$ 412,819.00		1014				\$ 425,960.00

	STANDBY GENERATOR IM Engineers Estim September	00,000	STANDBY GENERATOR IMPROVEMENTS PROJECT Engineers Estimate \$300,000 September 8, 2011									
	CONTRACTOR/CITY				Environmental vices	CONTRACTOR/CITY				Conco West, Inc.		
ITEM #	DESCRIPTION	QTY	UNIT	ITEM COST	TOTAL COST	ITEM #	DESCRIPTION	QTY	UNIT		TO	TAL COST
1	Mobilization and Demobilization	1	LS	\$ 15,000.00	\$ 15,000.00	1	Mobilization and Demobilization	1	LS	\$ 15,000.00	\$	15,000.00
3	Clear & Grub; Earthwork Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 20,000.00 \$ 137,500.00	\$ 20,000.00 \$ 275,000.00	3	Clear & Grub; Earthwork Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 40,000.00 \$ 132,665.00	\$	40,000.00 265,330.00
4	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 20,000.00	\$ 40,000.00	4	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 20,000.00	\$	40,000.00
5	Provide & Install Gate in Chain Link Fence at Well 25	1	LS	\$ 2,500.00	\$ 2,500.00	5	Provide & Install Gate in Chain Link Fence at Well 25	1	LS	\$ 2,500.00	\$	2,500.00
6	Provide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 25	2	EA	\$ 25,000.00	\$ 50,000.00	6	Provide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 25	2	EA	\$ 45,000.00	\$	90,000.00
7	Provide & Install Concrete Pad for Fuel Tank at Well 25	1	LS	\$ 10,000.00	\$ 10,000.00	7	Provide & Install Concrete Pad for Fuel Tank at Well 25	1	LS	\$ 5,000.00	\$	5,000.00
8	Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator	1	LS	\$ 57,300.00	\$ 57,300.00	8	Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator	1	LS	\$ 5,000.00	\$	5,000.00
					¢ 400.000.00				SE BID		¢	400.000.00
	101/	AL BAS			\$ 469,800.00		IOIA	L BAS	PE RID		\$	462,830.0

	STANDBY GENERATOR IM Engineers Estim September	nate \$3	00,000		STANDBY GENERATOR IMPROVEMENTS PROJECT Engineers Estimate \$300,000 September 8, 2011							
	CONTRACTOR/CITY			Tennyson	Electric, Inc.		CONTRACTOR/CITY			Harris	s Electric	
ITEM #	DESCRIPTION	QTY	UNIT	ITEM COST		ITEM #	DESCRIPTION	QTY	UNIT	ITEM COST	TOTAL COST	
1	Mobilization and Demobilization	1	LS	\$ 17,500.00	\$ 17,500.00	1	Mobilization and Demobilization	1	LS	\$ 15,000.00	\$ 15,000.00	
2	Clear & Grub; Earthwork	1	LS	\$ 19,500.00	\$ 19,500.00	2	Clear & Grub; Earthwork	1	LS	\$ 15,000.00	\$ 15,000.00	
3	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 137,765.00	\$ 275,530.00	3	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 173,000.00	\$ 346,000.00	
4	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 62,178.00	\$ 124,356.00	4	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 65,000.00	\$ 130,000.00	
5	Provide & Install Gate in Chain Link Fence at Well 25	1	LS	\$ 2,500.00	\$ 2,500.00	5	Provide & Install Gate in Chain Link Fence at Well 25	1	LS	\$ 10,000.00	\$ 10,000.00	
6	Provide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 25	2	EA	\$ 19,250.00	\$ 38,500.00	6	Provide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 25	2	EA	\$ 25,000.00	\$ 50,000.00	
7	Provide & Install Concrete Pad for Fuel Tank at Well 25	1	LS	\$ 8,725.00	\$ 8,725.00	7	Provide & Install Concrete Pad for Fuel Tank at Well 25	1	LS	\$ 15,000.00	\$ 15,000.00	
8	Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator	1	LS	\$ 27,950.00	\$ 27,950.00	8	Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator	1	LS	\$ 15,000.00	\$ 15,000.00	
	TOT	SE BID		\$ 514,561.00		ΤΟΤΑ	LBAS	SE BID		\$ 596,000.00		

	STANDBY GENERATOR IM Engineers Estin September	00,000		STANDBY GENERATOR IMPROVEMENTS PROJECT Engineers Estimate \$300,000 September 8, 2011									
	CONTRACTOR/CITY			Con J. Frank	e Electric, Inc.		CONTRACTOR/CITY				BC Construction		
ITEM #	DESCRIPTION	QTY	UNIT	ITEM COST	TOTAL COST	ITEM #	DESCRIPTION	QTY	UNIT		TOTAL COS		
1	Mobilization and Demobilization	1	LS	\$ 19,600.00	\$ 19,600.00	1	Mobilization and Demobilization	1	LS	\$ 24,840.92	\$ 24,840.9		
2	Clear & Grub; Earthwork	1	LS	\$ 43,700.00	\$ 43,700.00	2	Clear & Grub; Earthwork	1	LS	\$ 21,024.96	\$ 21,024.9		
3	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 179,700.00	\$ 359,400.00	3	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 181,996.45	\$ 363,992.9		
4	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 33,000.00	\$ 66,000.00	4	Provide & Install Generator Sets at Turnouts M2 and M3, concrete pad, automatic transfer switch, conduit and appurtenances as required for a complete operating system	2	EA	\$ 65,302.32	\$ 130,604.6		
5	Provide & Install Gate in Chain Link Fence at Well 25	1	LS	\$ 4,100.00	\$ 4,100.00	5	Provide & Install Gate in Chain Link Fence at Well 25	1	LS	\$ 2,657.67	\$ 2,657.6		
6	Provide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 25	2	EA	\$ 51,050.00	\$ 102,100.00	6	Provide & Install Sound Attenuating Enclosures for Engine Generators at Wells 24 and 25	2	EA	\$ 60,521.13	\$ 121,042.2		
7	Provide & Install Concrete Pad for Fuel Tank at Well 25	1	LS	\$ 4,900.00	\$ 4,900.00	7	Provide & Install Concrete Pad for Fuel Tank at Well 25	1	LS	\$ 3,990.87	\$ 3,990.8		
8	Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator	1	LS	\$ 18,400.00	\$ 18,400.00	8	Separate Fuel Tank from Engine Generator at Well 25 install fuel tank on new concrete pad, reset engine generator on existing concrete pad and reconnect fuel tank and engine generator	1	LS	\$ 20,099.43	\$ 20,099.4		
					\$ 618,200.00								
	TOT	SE BID			ΤΟΤΑ	L BAS	SE BID		\$ 688,253.6				