



Control Number: 41089



Item Number: 104

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Utility's Project Number	Project Name	Location (City/County)	Description	Estimated (or Actual) Start Date	Final Date (Construction Completion)	Date Estimated (or Available)	Final Estimated Project Cost (\$)	Final Actual Project Cost (\$)	% Complete	Existing Voltage (KV)	Upgraded Voltage (KV)	Circuit Length (Miles)	Conductor Type & Size & Bundling	Structure Type/Notes	Existing ROW Width (Feet)	New ROW Width (Feet)	New ROW Width (Miles)	Rule Section or Project Number	Comments																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
TPSU 11.000209	Sharpland Utility South Midland Substation (62254) (Rebuild)	Midland, Midland County	South Midland Substation is an existing substation located in Sharpland, Texas. The project consists of the reconstruction of the substation for the repair of damage suffered in a 2/28/11 switching operation.	02/28/11			1,700,000		30%	138	138	na	na	na	na	na	na	25.101(9)(3), 25.85(6)	Project scope includes transformer replacement and substation equipment relocation to bring facilities to current code specifications.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
TPSU 12.005418	Colorado City to Barker Transmission Line and Midland County City Substation to Connect this Line	Midland County	This transmission line was approved by the Commission in District No. 40464. It will be constructed from Sharpland's existing Colorado City Substation to the Colorado City Substation in Midland County. The line will connect to the Colorado City Substation in Midland County.	06/30/13			2,310,000 T-Line, 1,100,000 Substation		0%	na	138	3.09	800.0 ACSS/7V single circuit	Steel monopoles at angles and concrete monopoles for line structures	na	75	3.09	40464, 25.101(9)(3)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
TPSU 11.000204	Colorado City to Gray 138 KV Transmission Line	Midland County	This transmission line was approved by the Commission in District No. 40527. This line will be constructed from Sharpland's existing Gray 138 KV Substation to the Colorado City Substation in Midland County.	06/28/13			7,650,000		0%	na	138	10.2	800.0 ACSS/7V single circuit	Steel monopoles at angles and concrete monopoles for line structures	na	75	10.2	40527, 25.101(9)(3)	Awaiting final cost information																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
TPSU 12.005419	TPSU 12.005420	TPSU 12.005421	TPSU 12.005422	TPSU 12.005423	TPSU 12.005424	TPSU 12.005425	TPSU 12.005426	TPSU 12.005427	TPSU 12.005428	TPSU 12.005429	TPSU 12.005430	TPSU 12.005431	TPSU 12.005432	TPSU 12.005433	TPSU 12.005434	TPSU 12.005435	TPSU 12.005436	TPSU 12.005437	TPSU 12.005438	TPSU 12.005439	TPSU 12.005440	TPSU 12.005441	TPSU 12.005442	TPSU 12.005443	TPSU 12.005444	TPSU 12.005445	TPSU 12.005446	TPSU 12.005447	TPSU 12.005448	TPSU 12.005449	TPSU 12.005450	TPSU 12.005451	TPSU 12.005452	TPSU 12.005453	TPSU 12.005454	TPSU 12.005455	TPSU 12.005456	TPSU 12.005457	TPSU 12.005458	TPSU 12.005459	TPSU 12.005460	TPSU 12.005461	TPSU 12.005462	TPSU 12.005463	TPSU 12.005464	TPSU 12.005465	TPSU 12.005466	TPSU 12.005467	TPSU 12.005468	TPSU 12.005469	TPSU 12.005470	TPSU 12.005471	TPSU 12.005472	TPSU 12.005473	TPSU 12.005474	TPSU 12.005475	TPSU 12.005476	TPSU 12.005477	TPSU 12.005478	TPSU 12.005479	TPSU 12.005480	TPSU 12.005481	TPSU 12.005482	TPSU 12.005483	TPSU 12.005484	TPSU 12.005485	TPSU 12.005486	TPSU 12.005487	TPSU 12.005488	TPSU 12.005489	TPSU 12.005490	TPSU 12.005491	TPSU 12.005492	TPSU 12.005493	TPSU 12.005494	TPSU 12.005495	TPSU 12.005496	TPSU 12.005497	TPSU 12.005498	TPSU 12.005499	TPSU 12.005500	TPSU 12.005501	TPSU 12.005502	TPSU 12.005503	TPSU 12.005504	TPSU 12.005505	TPSU 12.005506	TPSU 12.005507	TPSU 12.005508	TPSU 12.005509	TPSU 12.005510	TPSU 12.005511	TPSU 12.005512	TPSU 12.005513	TPSU 12.005514	TPSU 12.005515	TPSU 12.005516	TPSU 12.005517	TPSU 12.005518	TPSU 12.005519	TPSU 12.005520	TPSU 12.005521	TPSU 12.005522	TPSU 12.005523	TPSU 12.005524	TPSU 12.005525	TPSU 12.005526	TPSU 12.005527	TPSU 12.005528	TPSU 12.005529	TPSU 12.005530	TPSU 12.005531	TPSU 12.005532	TPSU 12.005533	TPSU 12.005534	TPSU 12.005535	TPSU 12.005536	TPSU 12.005537	TPSU 12.005538	TPSU 12.005539	TPSU 12.005540	TPSU 12.005541	TPSU 12.005542	TPSU 12.005543	TPSU 12.005544	TPSU 12.005545	TPSU 12.005546	TPSU 12.005547	TPSU 12.005548	TPSU 12.005549	TPSU 12.005550	TPSU 12.005551	TPSU 12.005552	TPSU 12.005553	TPSU 12.005554	TPSU 12.005555	TPSU 12.005556	TPSU 12.005557	TPSU 12.005558	TPSU 12.005559	TPSU 12.005560	TPSU 12.005561	TPSU 12.005562	TPSU 12.005563	TPSU 12.005564	TPSU 12.005565	TPSU 12.005566	TPSU 12.005567	TPSU 12.005568	TPSU 12.005569	TPSU 12.005570	TPSU 12.005571	TPSU 12.005572	TPSU 12.005573	TPSU 12.005574	TPSU 12.005575	TPSU 12.005576	TPSU 12.005577	TPSU 12.005578	TPSU 12.005579	TPSU 12.005580	TPSU 12.005581	TPSU 12.005582	TPSU 12.005583	TPSU 12.005584	TPSU 12.005585	TPSU 12.005586	TPSU 12.005587	TPSU 12.005588	TPSU 12.005589	TPSU 12.005590	TPSU 12.005591	TPSU 12.005592	TPSU 12.005593	TPSU 12.005594	TPSU 12.005595	TPSU 12.005596	TPSU 12.005597	TPSU 12.005598	TPSU 12.005599	TPSU 12.005600	TPSU 12.005601	TPSU 12.005602	TPSU 12.005603	TPSU 12.005604	TPSU 12.005605	TPSU 12.005606	TPSU 12.005607	TPSU 12.005608	TPSU 12.005609	TPSU 12.005610	TPSU 12.005611	TPSU 12.005612	TPSU 12.005613	TPSU 12.005614	TPSU 12.005615	TPSU 12.005616	TPSU 12.005617	TPSU 12.005618	TPSU 12.005619	TPSU 12.005620	TPSU 12.005621	TPSU 12.005622	TPSU 12.005623	TPSU 12.005624	TPSU 12.005625	TPSU 12.005626	TPSU 12.005627	TPSU 12.005628	TPSU 12.005629	TPSU 12.005630	TPSU 12.005631	TPSU 12.005632	TPSU 12.005633	TPSU 12.005634	TPSU 12.005635	TPSU 12.005636	TPSU 12.005637	TPSU 12.005638	TPSU 12.005639	TPSU 12.005640	TPSU 12.005641	TPSU 12.005642	TPSU 12.005643	TPSU 12.005644	TPSU 12.005645	TPSU 12.005646	TPSU 12.005647	TPSU 12.005648	TPSU 12.005649	TPSU 12.005650	TPSU 12.005651	TPSU 12.005652	TPSU 12.005653	TPSU 12.005654	TPSU 12.005655	TPSU 12.005656	TPSU 12.005657	TPSU 12.005658	TPSU 12.005659	TPSU 12.005660	TPSU 12.005661	TPSU 12.005662	TPSU 12.005663	TPSU 12.005664	TPSU 12.005665	TPSU 12.005666	TPSU 12.005667	TPSU 12.005668	TPSU 12.005669	TPSU 12.005670	TPSU 12.005671	TPSU 12.005672	TPSU 12.005673	TPSU 12.005674	TPSU 12.005675	TPSU 12.005676	TPSU 12.005677	TPSU 12.005678	TPSU 12.005679	TPSU 12.005680	TPSU 12.005681	TPSU 12.005682	TPSU 12.005683	TPSU 12.005684	TPSU 12.005685	TPSU 12.005686	TPSU 12.005687	TPSU 12.005688	TPSU 12.005689	TPSU 12.005690	TPSU 12.005691	TPSU 12.005692	TPSU 12.005693	TPSU 12.005694	TPSU 12.005695	TPSU 12.005696	TPSU 12.005697	TPSU 12.005698	TPSU 12.005699	TPSU 12.005700	TPSU 12.005701	TPSU 12.005702	TPSU 12.005703	TPSU 12.005704	TPSU 12.005705	TPSU 12.005706	TPSU 12.005707	TPSU 12.005708	TPSU 12.005709	TPSU 12.005710	TPSU 12.005711	TPSU 12.005712	TPSU 12.005713	TPSU 12.005714	TPSU 12.005715	TPSU 12.005716	TPSU 12.005717	TPSU 12.005718	TPSU 12.005719	TPSU 12.005720	TPSU 12.005721	TPSU 12.005722	TPSU 12.005723	TPSU 12.005724	TPSU 12.005725	TPSU 12.005726	TPSU 12.005727	TPSU 12.005728	TPSU 12.005729	TPSU 12.005730	TPSU 12.005731	TPSU 12.005732	TPSU 12.005733	TPSU 12.005734	TPSU 12.005735	TPSU 12.005736	TPSU 12.005737	TPSU 12.005738	TPSU 12.005739	TPSU 12.005740	TPSU 12.005741	TPSU 12.005742	TPSU 12.005743	TPSU 12.005744	TPSU 12.005745	TPSU 12.005746	TPSU 12.005747	TPSU 12.005748	TPSU 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12.005947	TPSU 12.005948	TPSU 12.005949	TPSU 12.005950	TPSU 12.005951	TPSU 12.005952	TPSU 12.005953	TPSU 12.005954	TPSU 12.005955	TPSU 12.005956	TPSU 12.005957	TPSU 12.005958	TPSU 12.005959	TPSU 12.005960	TPSU 12.005961	TPSU 12.005962	TPSU 12.005963	TPSU 12.005964	TPSU 12.005965	TPSU 12.005966	TPSU 12.005967	TPSU 12.005968	TPSU 12.005969	TPSU 12.005970	TPSU 12.005971	TPSU 12.005972	TPSU 12.005973	TPSU 12.005974	TPSU 12.005975	TPSU 12.005976	TPSU 12.005977	TPSU 12.005978	TPSU 12.005979	TPSU 12.005980	TPSU 12.005981	TPSU 12.005982	TPSU 12.005983	TPSU 12.005984	TPSU 12.005985	TPSU 12.005986	TPSU 12.005987	TPSU 12.005988	TPSU 12.005989	TPSU 12.005990	TPSU 12.005991	TPSU 12.005992	TPSU 12.005993	TPSU 12.005994	TPSU 12.005995	TPSU 12.005996	TPSU 12.005997	TPSU 12.005998	TPSU 12.005999	TPSU 12.006000	TPSU 12.006001	TPSU 12.006002	TPSU 12.006003	TPSU 12.006004	TPSU 12.006005	TPSU 12.006006	TPSU 12.006007	TPSU 12.006008	TPSU 12.006009	TPSU 12.006010	TPSU 12.006011	TPSU 12.006012	TPSU 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