minor_1

Gantt Chart

		Task Name	Duration	Predecessors	Resource Names
1		**- Project Initiated**	**5 days**		
2		Complete form - get assigned number	1 wk		
3		**- Engineering Review (Long Term Planning)**	**20 days**	**1**	
4		Scouping, Data Collection, Explore Alternatives, Design mem	20 days		
5		Update and review Eng. Report	21 days	3	
6		Traffic Study	21 days	3	
7		Indentify Environmental needs	21 days	3	
8		Deed and Title Request	40 days	3	
9		**- Start to 1st**	**72 days**		
10		**- Survey**	**21 days**	**3**	
11		Receive request	4 hrs		
12		Find pts / run closure	24 hrs	11	
13		Get depths / recover utilities	16 hrs	12	
14		Perform prelim survey	100 hrs	13	
15		Clean - up	24 hrs	14	
16		Design/draft	40 days	10	
17		QA/QC	10 days	16	
18		First Submittal	1 day	17	
19		Legals written	35 days	8	
20		**- 1st to Draft PS & E**	**136 days**		
21		Review	10 days		
22		Field Check	1 day	21	
23		Address comments	5 days	22	
24		Follow-up, corrections, response	5 days	23	
25		Update legals	5 days	24	

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Gantt Chart

		Task Name	Duration	Predecessors	Resource Names
26		Design/draft	100 days	25	
27		QA/QC	10 days	26	
28		− **R.O.W**	**100 days**	**25**	
29		Appraisal, Appr Review, negotiation, Condemnation	100 days	19	
30		Draft PS & E Submitted	0 days	27	
31		− **Draft PS&E**	**40 days**		
32		Review	10 days	30	
33		Address comments	5 days	32	
34		Follow-up, corrections, response	5 days	33	
35		Design/draft	10 days	34	
36		DPM/CPM (Design Project mgr- Const. Project Mgr)	10 days	35	
37		P S & E Submittal	0 days	36	
38		+ **Bidding Process**	**68 days**	**37**	

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