	Name	Duration	Cost	Timeline
				Qtr 2, 2013 — Qtr 3, 2013 — Qtr 4, 2013 — Qtr 1, 2014 — Qtr 2 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
1	**LBNE 35t Prototype**	**303 days**	**$109052.00**	
2	receive Gen3 RCEs	0 days	$0.00	♦ 9/2
3	**Test Stands**	**206 days**	**$45750.00**	
18	**35t Prototype COB**	**15 days**	**$1360.00**	
19	Load RCEs	10 days	$1360.00	SLAC Tech[20%]
20	Test @ SLAC	5 days	$0.00	SLAC Phys[20%]
21	**35t Prototype RTM**	**13 days**	**$3752.00**	
22	Design	3 days	$552.00	SLAC EE[20%]
23	Loading, Testing, Iteration	10 days	$3200.00	SLAC EE[20%];SLAC Tech[2
24	**Event Building**	**210 days**	**$2760.00**	
25	Software	180 days	$0.00	Univ 1 Phys[25%]
26	Implement & Test on COB	30 days	$2760.00	Univ 1 Phys[50%];
27	**Timing & Triggering**	**90 days**	**$34500.00**	
28	Algorithm & Testing	75 days	$20700.00	Fermilab Phys I[20%];Fer
29	Implementation on RTM/COB	15 days	$13800.00	Fermilab EE[50%];SL
30	**FEB Ready**	**27 days**	**$7590.00**	
31	Implement PGP	2 days	$460.00	Univ 3 EE[25%]
32	FEB/RCE Interface	10 days	$3680.00	SLAC EE[10%];Uni
33	Implement timing distribution	15 days	$3450.00	Fermilab EE[2
34	Run Control/ATCA Interface	50 days	$2300.00	Univ 2 Phys[75%
35	Full System Integration & Testing	30 days	$11040.00	Fermil
36	Need Cold Electronics and DAQ	1 day	$0.00	♦ 4/1

LBNE 35t Prototype DAQ