ID		Task Name	Duration	Cost
1		**Muon Cooling--RF R&D**	455 days	$1,375,996
2		**Material Properties Testing**	333 days	$67,000
3		BNL RF Test 77 Deg K	132 days	$30,000
4		BNL RF Test 20 Deg K	138 days	$30,000
5		Mississippi DC Testing 77 deg I	108 days	$7,000
6		**FNAL Be windows**	260 days	$122,656
7		Design	45 days	$19,026
8		Purchase Prototype M&S	60 days	$35,000
9		Testing	30 days	$19,236
10		Evaluate Results	30 days	$12,684
11		Redesign	30 days	$12,684
12		Purchase Final Window	45 days	$19,026
13		Ship to LBL	20 days	$5,000
14		**LBL Low Level Cavity**	330 days	$104,256
15		Preliminary Design	30 days	$14,400
16		Final Design	60 days	$28,800
17		Purchase Parts	30 days	$27,000
18		Assembly	60 days	$13,104
19		Low Power Test at LBL	30 days	$20,952
20		**LBL High Power Test Cavity**	260 days	$105,333
21		Design	75 days	$36,000
22		Purchase Parts	60 days	$27,000
23		Assembly	75 days	$16,380
24		Testing	30 days	$20,953
25		Ship to FNAL	20 days	$5,000
26		**LBL Cryogenic System**	165 days	$27,512
27		Design	30 days	$12,684
28		Purchase Parts	90 days	$5,000
29		Assembly	45 days	$9,828
30		**LBL SC Solenoid**	313 days	$485,000
31		Design	98 days	$40,000
32		Purchase Parts	131 days	$50,000
33		Fabrication & Assembly	175 days	$350,000
34		Testing	30 days	$40,000
35		Ship to FNAL	20 days	$5,000
36		**FNAL Vacuum System**	210 days	$56,749
37		Design	45 days	$19,026
38		Purchase Parts	90 days	$15,000

ID		Task Name	Duration	Cost
39		Assembly	60 days	$13,104
40		Testing	15 days	$9,619
41		**FNAL Cryogenic High Power**	**300 days**	**$96,098**
42		Design	60 days	$25,368
43		Purchase Parts	90 days	$20,000
44		Assembly	120 days	$26,208
45		Testing	30 days	$24,522
46		**FNAL Klystron Modulator**	**270 days**	**$286,392**
47		Review Design	30 days	$12,684
48		Purchase Parts	120 days	$247,500
49		Testing	120 days	$26,208
50		**FNAL Low Level RF**	**133 days**	**$25,000**
51		Design	20 days	$5,000
52		Purchase	48 days	$15,000
53		Testing	65 days	$5,000
54		Complete System Assembly & Testing	0 days	$0