Info	Name	Duration	Start	Finish	2% Complete
1	**PHASE 0**	1 YEAR 4D	1 Sept. 2015	10 Jan. 2020	100 %
2	**PHASE 1**	1 YEAR 4D	1 Sept. 2015	10 Jan. 2020	100 %
3	**AT-CAD activities**	9DLT 1	1 Sept. 2015	8 Jan. 2017	100 %
4	AT-CAD Requirements analysis	4 DLT 1	1 Sept. 2015	30 Sept. 2015	100 %
5	Mech. Interface Control Drawing	2 DLT 1	1 Sept. 2015	2 Sept. 2015	100 %
6	SPW-000 Space Mech. Interface	10D.4 d	14 Jan. 2016	13 Sept. 2016	100 %
7	SPW-000 Space Mech. Interface	10.4D.4	14 Jan. 2016	13 Sept. 2016	100 %
8	SPW-000 Mech. Interface validation	2 DLT 1	30 Sept. 2015	2 Oct. 2015	100 %
9	AT-CAD Design	4 DLT 1	2 Oct. 2015	29 Jan. 2016	100 %
10	AT-CAD Design	4 DLT 1	2 Oct. 2015	29 Jan. 2016	100 %
11	AT-CAD Mechanical Design	3 DLT 1	2 Oct. 2015	22 Dec. 2015	100 %
12	AT-CAD Mechanical Design	3 DLT 1	2 Oct. 2015	22 Dec. 2015	100 %
13	**Frame AT**	20 DLT 1	22 Dec. 2015	12 Jan. 2016	0 %
14	**FEM model operations**	19 DLT	22 Dec. 2015	12 Jan. 2016	0 %
15	FEM model	19 DLT	22 Dec. 2015	12 Jan. 2016	0 %
16	**AT-CAD simulations**	19 DLT	22 Dec. 2015	12 Jan. 2016	0 %
17	AT-CAD Simulations	19 DLT	22 Dec. 2015	12 Jan. 2016	0 %
18	AT measurements TRR	7 DLT	22 Dec. 2015	29 Dec. 2015	0 %
19	AT measurements CDR	7 DLT	22 Dec. 2015	29 Dec. 2015	0 %
20	AT-Mechanical analysis	12 DLT	12 Jan. 2016	29 Jan. 2016	0 %
21	SPW-000 Mechanical analysis	12 DLT	12 Jan. 2016	29 Jan. 2016	0 %
22	SPW-000 Mechanical analysis	12 DLT	12 Jan. 2016	29 Jan. 2016	0 %
23	**AT-CAD MAIN SESSION**	1 STEP 4T	12 Jan. 2016	12 Jan. 2016	0 %
24	AT-CAD MAIN SESSION	1 STEP 4T	12 Jan. 2016	12 Jan. 2016	0 %
25	**AT-CAD** **Mechanical analysis review**	4 DLT 1	7 Dec. 2015	30 Jan. 2016	0 %
26	Mechanical analysis review	4 DLT 1	7 Dec. 2015	30 Jan. 2016	0 %
27	**AT-CAD simulation**	3 DLT 1	30 Jan. 2016	5 Feb. 2016	0 %
28	AT-CAD simulation	3 DLT 1	30 Jan. 2016	5 Feb. 2016	0 %
29	AT-CAD Test validation	3 DLT 1	5 Jan. 2017	7 Jan. 2017	0 %
30	AT-CAD Test validation	3 DLT 1	5 Jan. 2017	7 Jan. 2017	0 %
31	**SPW-000 Mechanical analysis review**	2 DLT 1	22 Jan. 2016	25 Jan. 2016	0 %
32	SPW-000 Mechanical analysis review	2 DLT 1	22 Jan. 2016	25 Jan. 2016	0 %
33	**SPW-000 Mechanical analysis review**	2 DLT 1	22 Jan. 2016	25 Jan. 2016	0 %
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