


















	Name	Duration	Start	Finish	Predecessors	Resource Names
1		Research and Development	783 days?	3/1/23 8:00 AM	2/27/26 5:00 PM		
2		Debris Mapping System	783 days?	3/1/23 8:00 AM	2/27/26 5:00 PM		
3		Precision Laser System	261 days?	3/1/24 8:00 AM	2/28/25 5:00 PM		
4		Health and Safety	521 days?	3/1/24 8:00 AM	2/27/26 5:00 PM		
5		Design Phase	523 days?	3/1/25 8:00 AM	3/3/27 5:00 PM		
6		Laser design	523 days?	3/3/25 8:00 AM	3/3/27 5:00 PM	3	
7		Power system design	262 days?	3/1/25 8:00 AM	3/3/26 5:00 PM		
8		Body design	262 days?	3/1/26 8:00 AM	3/2/27 5:00 PM		
9		Manufacturing Phase	397 days?	3/4/27 8:00 AM	9/8/28 5:00 PM		
10		Laser system	263 days?	3/4/27 8:00 AM	3/6/28 5:00 PM	6	
11		Communication System	138 days?	3/1/28 8:00 AM	9/8/28 5:00 PM	7;2	
12		Sensors	138 days?	3/1/28 8:00 AM	9/8/28 5:00 PM		
13		Launch Phase	214 days?	3/10/28 8:00 AM	1/3/29 5:00 PM		
14		Launch Preparations	196 days?	3/10/28 8:00 AM	12/8/28 5:00 PM	8;4	
15		Launch	1 day?	1/1/29 8:00 AM	1/1/29 5:00 PM	14	
16		Cruise Phase	1 day?	1/2/29 8:00 AM	1/2/29 5:00 PM	15	
17		Orbital Injection	1 day?	1/3/29 8:00 AM	1/3/29 5:00 PM	16	
18		Operation	1,155 day...	1/4/29 8:00 AM	6/8/33 5:00 PM		
19		Full system testing	111 days?	1/4/29 8:00 AM	6/7/29 5:00 PM	17	
20		Science Equipment Testing	67 days?	3/1/29 8:00 AM	6/1/29 5:00 PM		
21		Mission Commence	1,044 days?	6/8/29 8:00 AM	6/8/33 5:00 PM	19;20	
22		Disposal Phase	53 days?	6/1/33 8:00 AM	8/12/33 5:00 PM		
23		Mission Termination	45 days?	6/9/33 8:00 AM	8/10/33 5:00 PM	21	
24		Data collection	23 days?	6/1/33 8:00 AM	7/1/33 5:00 PM		
25		Orbital burn	1 day?	8/11/33 8:00 AM	8/11/33 5:00 PM	23;24	
26		Re-entry	1 day?	8/12/33 8:00 AM	8/12/33 5:00 PM	25	

