



Project Information		Financial Summary		Operational Data		Resource Allocation		Risk Assessment	
ID	Name	Budget	Actual	Status	Start	End	Team	Priority	Score
001	Project A	100000	95000	Completed	2023-01-01	2023-03-31	Team Alpha	High	9.5
002	Project B	200000	210000	Over Budget	2023-02-15	2023-05-15	Team Beta	Medium	7.8
003	Project C	150000	145000	On Track	2023-03-01	2023-06-30	Team Gamma	Low	8.2
004	Project D	300000	290000	On Track	2023-04-01	2023-09-30	Team Delta	High	8.9
005	Project E	180000	175000	On Track	2023-05-01	2023-08-31	Team Epsilon	Medium	8.1
006	Project F	250000	240000	On Track	2023-06-01	2023-11-30	Team Zeta	High	8.7
007	Project G	120000	115000	On Track	2023-07-01	2023-10-31	Team Eta	Low	7.9
008	Project H	350000	340000	On Track	2023-08-01	2024-01-31	Team Theta	High	9.1
009	Project I	220000	215000	On Track	2023-09-01	2024-02-28	Team Iota	Medium	8.3
010	Project J	170000	165000	On Track	2023-10-01	2024-03-31	Team Kappa	Low	7.7
011	Project K	280000	270000	On Track	2023-11-01	2024-04-30	Team Lambda	High	8.6
012	Project L	190000	185000	On Track	2023-12-01	2024-05-31	Team Mu	Medium	8.0
013	Project M	320000	310000	On Track	2024-01-01	2024-06-30	Team Nu	High	8.8
014	Project N	160000	155000	On Track	2024-02-01	2024-07-31	Team Xi	Low	7.6
015	Project O	240000	235000	On Track	2024-03-01	2024-08-31	Team Omicron	Medium	8.4
016	Project P	310000	300000	On Track	2024-04-01	2024-09-30	Team Pi	High	8.9
017	Project Q	180000	175000	On Track	2024-05-01	2024-10-31	Team Rho	Medium	8.1
018	Project R	260000	250000	On Track	2024-06-01	2024-11-30	Team Sigma	High	8.6
019	Project S	140000	135000	On Track	2024-07-01	2025-01-31	Team Tau	Low	7.8
020	Project T	330000	320000	On Track	2024-08-01	2025-02-28	Team Upsilon	High	9.0
021	Project U	210000	205000	On Track	2024-09-01	2025-03-31	Team Phi	Medium	8.3
022	Project V	290000	280000	On Track	2024-10-01	2025-04-30	Team Chi	High	8.8
023	Project W	170000	165000	On Track	2024-11-01	2025-05-31	Team Psi	Low	7.7
024	Project X	250000	240000	On Track	2024-12-01	2025-06-30	Team Omega	Medium	8.4
025	Project Y	340000	330000	On Track	2025-01-01	2025-07-31	Team Alpha	High	9.1
026	Project Z	190000	185000	On Track	2025-02-01	2025-08-31	Team Beta	Medium	8.0
027	Project AA	270000	260000	On Track	2025-03-01	2025-09-30	Team Gamma	High	8.7
028	Project AB	150000	145000	On Track	2025-04-01	2025-10-31	Team Delta	Low	7.9
029	Project AC	300000	290000	On Track	2025-05-01	2025-11-30	Team Epsilon	High	8.9
030	Project AD	220000	215000	On Track	2025-06-01	2026-01-31	Team Zeta	Medium	8.3





Date		Time		Location		Activity		Remarks	
1	2023-01-01	08:00	08:30	Site A	Survey	Initial setup	Clear	Good weather	
2	2023-01-01	08:30	09:00	Site A	Survey	Collecting samples	Clear	Good weather	
3	2023-01-01	09:00	09:30	Site A	Survey	Recording data	Clear	Good weather	
4	2023-01-01	09:30	10:00	Site A	Survey	Equipment check	Clear	Good weather	
5	2023-01-01	10:00	10:30	Site A	Survey	Site inspection	Clear	Good weather	
6	2023-01-01	10:30	11:00	Site A	Survey	Final measurements	Clear	Good weather	
7	2023-01-01	11:00	11:30	Site A	Survey	Equipment cleanup	Clear	Good weather	
8	2023-01-01	11:30	12:00	Site A	Survey	Site departure	Clear	Good weather	
9	2023-01-01	12:00	12:30	Site A	Survey	Break	Clear	Good weather	
10	2023-01-01	12:30	13:00	Site A	Survey	Equipment check	Clear	Good weather	
11	2023-01-01	13:00	13:30	Site A	Survey	Collecting samples	Clear	Good weather	
12	2023-01-01	13:30	14:00	Site A	Survey	Recording data	Clear	Good weather	
13	2023-01-01	14:00	14:30	Site A	Survey	Equipment check	Clear	Good weather	
14	2023-01-01	14:30	15:00	Site A	Survey	Site inspection	Clear	Good weather	
15	2023-01-01	15:00	15:30	Site A	Survey	Final measurements	Clear	Good weather	
16	2023-01-01	15:30	16:00	Site A	Survey	Equipment cleanup	Clear	Good weather	
17	2023-01-01	16:00	16:30	Site A	Survey	Site departure	Clear	Good weather	
18	2023-01-01	16:30	17:00	Site A	Survey	Break	Clear	Good weather	
19	2023-01-01	17:00	17:30	Site A	Survey	Equipment check	Clear	Good weather	
20	2023-01-01	17:30	18:00	Site A	Survey	Collecting samples	Clear	Good weather	
21	2023-01-01	18:00	18:30	Site A	Survey	Recording data	Clear	Good weather	
22	2023-01-01	18:30	19:00	Site A	Survey	Equipment check	Clear	Good weather	
23	2023-01-01	19:00	19:30	Site A	Survey	Site inspection	Clear	Good weather	
24	2023-01-01	19:30	20:00	Site A	Survey	Final measurements	Clear	Good weather	
25	2023-01-01	20:00	20:30	Site A	Survey	Equipment cleanup	Clear	Good weather	
26	2023-01-01	20:30	21:00	Site A	Survey	Site departure	Clear	Good weather	
27	2023-01-01	21:00	21:30	Site A	Survey	Break	Clear	Good weather	
28	2023-01-01	21:30	22:00	Site A	Survey	Equipment check	Clear	Good weather	
29	2023-01-01	22:00	22:30	Site A	Survey	Collecting samples	Clear	Good weather	
30	2023-01-01	22:30	23:00	Site A	Survey	Recording data	Clear	Good weather	
31	2023-01-01	23:00	23:30	Site A	Survey	Equipment check	Clear	Good weather	
32	2023-01-01	23:30	00:00	Site A	Survey	Site inspection	Clear	Good weather	
33	2023-01-02	00:00	00:30	Site A	Survey	Final measurements	Clear	Good weather	
34	2023-01-02	00:30	01:00	Site A	Survey	Equipment cleanup	Clear	Good weather	
35	2023-01-02	01:00	01:30	Site A	Survey	Site departure	Clear	Good weather	
36	2023-01-02	01:30	02:00	Site A	Survey	Break	Clear	Good weather	
37	2023-01-02	02:00	02:30	Site A	Survey	Equipment check	Clear	Good weather	
38	2023-01-02	02:30	03:00	Site A	Survey	Collecting samples	Clear	Good weather	
39	2023-01-02	03:00	03:30	Site A	Survey	Recording data	Clear	Good weather	
40	2023-01-02	03:30	04:00	Site A	Survey	Equipment check	Clear	Good weather	
41	2023-01-02	04:00	04:30	Site A	Survey	Site inspection	Clear	Good weather	
42	2023-01-02	04:30	05:00	Site A	Survey	Final measurements	Clear	Good weather	
43	2023-01-02	05:00	05:30	Site A	Survey	Equipment cleanup	Clear	Good weather	
44	2023-01-02	05:30	06:00	Site A	Survey	Site departure	Clear	Good weather	
45	2023-01-02	06:00	06:30	Site A	Survey	Break	Clear	Good weather	
46	2023-01-02	06:30	07:00	Site A	Survey	Equipment check	Clear	Good weather	
47	2023-01-02	07:00	07:30	Site A	Survey	Collecting samples	Clear	Good weather	
48	2023-01-02	07:30	08:00	Site A	Survey	Recording data	Clear	Good weather	
49	2023-01-02	08:00	08:30	Site A	Survey	Equipment check	Clear	Good weather	
50	2023-01-02	08:30	09:00	Site A	Survey	Site inspection	Clear	Good weather	
51	2023-01-02	09:00	09:30	Site A	Survey	Final measurements	Clear	Good weather	
52	2023-01-02	09:30	10:00	Site A	Survey	Equipment cleanup	Clear	Good weather	
53	2023-01-02	10:00	10:30	Site A	Survey	Site departure	Clear	Good weather	
54	2023-01-02	10:30	11:00	Site A	Survey	Break	Clear	Good weather	
55	2023-01-02	11:00	11:30	Site A	Survey	Equipment check	Clear	Good weather	
56	2023-01-02	11:30	12:00	Site A	Survey	Collecting samples	Clear	Good weather	
57	2023-01-02	12:00	12:30	Site A	Survey	Recording data	Clear	Good weather	
58	2023-01-02	12:30	13:00	Site A	Survey	Equipment check	Clear	Good weather	
59	2023-01-02	13:00	13:30	Site A	Survey	Site inspection	Clear	Good weather	
60	2023-01-02	13:30	14:00	Site A	Survey	Final measurements	Clear	Good weather	
61	2023-01-02	14:00	14:30	Site A	Survey	Equipment cleanup	Clear	Good weather	
62	2023-01-02	14:30	15:00	Site A	Survey	Site departure	Clear	Good weather	
63	2023-01-02	15:00	15:30	Site A	Survey	Break	Clear	Good weather	
64	2023-01-02	15:30	16:00	Site A	Survey	Equipment check	Clear	Good weather	
65	2023-01-02	16:00	16:30	Site A	Survey	Collecting samples	Clear	Good weather	
66	2023-01-02	16:30	17:00	Site A	Survey	Recording data	Clear	Good weather	
67	2023-01-02	17:00	17:30	Site A	Survey	Equipment check	Clear	Good weather	
68	2023-01-02	17:30	18:00	Site A	Survey	Site inspection	Clear	Good weather	
69	2023-01-02	18:00	18:30	Site A	Survey	Final measurements	Clear	Good weather	
70	2023-01-02	18:30	19:00	Site A	Survey	Equipment cleanup	Clear	Good weather	
71	2023-01-02	19:00	19:30	Site A	Survey	Site departure	Clear	Good weather	
72	2023-01-02	19:30	20:00	Site A	Survey	Break	Clear	Good weather	
73	2023-01-02	20:00	20:30	Site A	Survey	Equipment check	Clear	Good weather	
74	2023-01-02	20:30	21:00	Site A	Survey	Collecting samples	Clear	Good weather	
75	2023-01-02	21:00	21:30	Site A	Survey	Recording data	Clear	Good weather	
76	2023-01-02	21:30	22:00	Site A	Survey	Equipment check	Clear	Good weather	
77	2023-01-02	22:00	22:30	Site A	Survey	Site inspection	Clear	Good weather	
78	2023-01-02	22:30	23:00	Site A	Survey	Final measurements	Clear	Good weather	
79	2023-01-02	23:00	23:30	Site A	Survey	Equipment cleanup	Clear	Good weather	
80	2023-01-02	23:30	00:00	Site A	Survey	Site departure	Clear	Good weather	