

Details of compensatory Afforestation/Over Head Cost And Net Present Value

SI No	Well	Well No	Field	Compensatory Afforestation	Over Head Cost	Net Present Value	Total Amount	Remarks
1	KGP-03	KH-1	Khoraghat GGS-1				3,22,200.25	
2	KHC	KH-3	Khoraghat GGS-1	Cluster from KGP-3			3,22,200.25	
3	KHI	KH-5	Khoraghat GGS-1	Cluster from KGP-3			3,22,200.25	
4	KHAD	KH-6	Khoraghat GGS-1	Cluster from KGP-3			3,22,200.25	
5	KHAE	KH-8	Khoraghat GGS-1	Cluster from KGP-3			3,22,200.25	
6	KHAA	KH-12	Khoraghat GGS-2				2,89,050	
7	KHDB	KH-26	Khoraghat GGS-2	Cluster from KHAA			2,89,050	
8	KHAW	KH-32	Rengma forest	89,750	62,825	13,10,350	14,62,925	
9	KHAI	KH-18A	Rengma forest	1,07,788	75,452	15,84,100	17,67,340	
10	CLAAZ	KH-40		6,93,600	3,46,800	36,98,400	47,38,800	
11	KHAQ	KH-24	Khoraghat	Cluster from KHAP			26,16,949	
12	KHAX	KH-33	Nambar RF	Cluster from KHAP/KHAQ			26,16,949	
13	KHAY	KH-34	Nambar RF	Cluster from KHAP			26,16,949	
14	KHAP	KH-25	Nambar RF				26,16,949	
15	KGP-1	NR-1	Nambar GGS-1	2,23,640	3,57,903		5,81,543	
16	NRDB	NR-3	Nambar GGS-1	Cluster from KGP-1			5,81,543	
17	NRDC	NR6	Nambar GGS-1	Cluster from KGP-1			5,81,543	
18	NRDD	NR-7	Nambar GGS-1	Cluster from KGP-1			5,81,543	
19	NRAA	NR-5	South Nambur					
20	SUAB	DP-1	Dayang					
21		CP-4		12,53,700	69,650		13,23,950	
22	NRDI	NR-8		12,53,700	69,650		13,23,950	
23	NRDF	NR-9		12,53,700	69,650		13,23,950	
24	KHAV	KH-31	South Nambur	Cluster from KHAT				
25	KHBA	KH-37	South Nambur	Cluster from KHAT				
26	KHBB	KH-38	South Nambur	Cluster from KHAT				
27	NRAB	NR-2	South Nambur	Cluster from KGP-3			3,22,200.25	
28	KHE	KH-9	South Nambur	Cluster from KGP-3			3,22,200.25	
29	KHAZ	KH-36	Rengma forest	8,13,594	5,69,515	12,77,500	26,60,609	
30	KHBG	KH-41		8,13,594	5,69,515	12,77,500	26,60,609	
31	URAA		Rengma forest	27,08,156.49	13,54,078.24	14,00,140.00	54,62,374.73	