

Component wise break-up of total Forest Land Required for (240 MW) Heo Hydro Electric Project

S No.	Project Component	Original Proposed Area (Ha)			Revised Proposed Area (Ha)			Total Area (Ha)	Remark
		Surface Land	River Bed	UG Area	Surface Land	River Bed	UG Area		
1	Submergence Area	2.8	5.6	-	2.8	5.6	-	8.4	
2	Barrage area	1.5	0.3	-	1.5	0.3	-	1.8	
3	Barrage Muck Disposal area	2.6	-	-	2.6	-	-	2.6	
4	Barrage Storage and Colony area	1.2	-	-	1.2	-	-	1.2	
5	Barrage Quarry site	0.3	-	-	0.3	-	-	0.3	Change from Hiri Village to Lipusi village
6	Barrage Access Road	3.0	-	-	6.7	-	-	6.7	New Addition 3.7 ha from Pauk HEP to Heo HEP (Hiri village)
7	Power House Area(including penstock and tail Race)	9.2	-	-	9.2	-	-	9.2	
8	PH Muck Disposal area	3.5	-	-	3.5	-	-	3.5	
9	PH Storage Area, office and Colony	1.3	-	-	1.3	-	-	1.3	
10	PH Quarry Site	0.3	-	-	0.3	-	-	0.3	Change from Gapo village to Meying village
11	Barrage & PH Quarry site	-	-	-	0.5	-	-	0.5	New Addition .50 ha form Pauk HEP Quarry site(Chengrong) to Heo HEP
12	PH Access Road	15.5	-	-	15.5	-	-	15.5	
13	Adit Area	1.1	-	-	1.1	-	-	1.1	
14	Adit Muck Disposal 1	0.8	-	-	0.8	-	-	0.8	
15	Adit Muck Disposal 2	1.4	-	-	1.4	-	-	1.4	
16	Adit Access Road	2.6	-	-	2.6	-	-	2.6	
17	Head Race Tunnel (including Adit tunnels)	-	-	2.7	-	-	2.7	2.7	
	Total	47.1	5.9	2.7	51.3	5.9	2.7	59.9	
	G Total	55.7			59.9				



For Heo Hydro Power Pvt. Ltd.

Authorised Signatory