

ANNEXURE-A

BOUNDARIES				
EAST : YARJEP RIVER NEAR GAPO AND MENYING VILLAGE LANDS				
WEST : YARJEP RIVER NEAR HIRI TO PURYING VILLAGE LANDS				
NORTH : PURYING TO MENYING VILLAGE LANDS				
SOUTH : BRO ROAD AND HIRI TO GAPO VILLAGE LANDS				
COMPONENT WISE LAND ACQUIRED BY NEEPCO FOR HEO HEP (240MW)				
ZONE	ITEM	SURFACE LAND (Ha)	RIVER BED (Ha)	TOTAL
1	Submergence Area	2.8	5.6	8.4
2	Barrage Area	1.5	0.3	1.8
3	Barrage Muck disposal Area	2.6	0.0	2.6
4	Barrage Storage,Office and Colony Area	1.2	0.0	1.2
5	Barrage Quarry Site	0.3	0.0	0.3
6	Barrage Access Road	6.7	0.0	6.7
7	PH Area	9.2	0.0	9.2
8	PH Muck disposal Area	3.5	0.0	3.5
9	PH Storage,Office and Colony Area E / M Contractor = 0.4 Ha Civil Contractor = 0.6 Ha Area considered for Tato-I HEP = 0.3 Ha	1.3	0.0	1.3
10	PH Quarry Site	0.3	0.0	0.3
10A	Barrage & PH Quarry site	0.5	0.0	0.5
11	PH Access Road	15.5	0.0	15.5
12	ADIT Area	1.1	0.0	1.1
13A	ADIT Muck Disposal 1	0.8	0.0	0.8
13B	ADIT Muck Disposal 2	1.4	0.0	1.4
14	ADIT Access Road	2.6	0.0	2.6
TOTAL HEO		51.3	5.9	57.2

Sl. No.	Name of the Permanent Road	Scope
1	Approach Road from the Tato-Mechuka Road to the Right Abutment of the Bridge at U/s of the Heo Barrage	Under NEEPCO's Scope
2	Approach Road from the Tato-Mechuka Road to the Right Abutment of the Bridges at U/s & D/s of the Heo Power House / Tato-I Weir	Under Civil Contractor's Scope
3	Approach Road from Heo Barrage site to the Right Abutment of the Bridge at U/s of Adit -1	Under Civil Contractor's Scope
4	Approach Road from the left abutment of the bridge at U/s of the Heo Barrage to the Heo HRT Intake	Under Civil Contractor's Scope
5	Approach Road from the Left Abutment of the Bridge at U/s of the Heo Power House to the Heo Power House	Under Civil Contractor's Scope
6	Approach Road from the Left Abutment of the Bridge at u/s of the Adit-1 to the Adit-I	Under Civil Contractor's Scope
7	Approach Road from the Power House to Valve House and Surge Shaft	Under Civil Contractor's Scope

Note : Bridge Locations denoted by B1, B2, B3 & B4

PROJECT LAND ZONE LAYOUT : HEO HEP

