

CHECK LIST NO- 7

**STATEMENT SHOWING DETAIL OF FOREST AREA PROPOSED FOR DIVERSION FOR THE
CONSTRUCTION OF SHANAG MIDDLE 100 KW MICRO HYDRO ELECTRIC PROJECT IN
MANALI RANGE, DISTT- KULLU**

S.No	Name of the component	Area (LxB)	Village / Mohal	Khasra No./ Tukda No.	Total area	Area land status		Classification of land
						Forest land	Private land	
1	WIER SITE	10x6=60	Majhach	1132/1 क	0-00-60	0-00-60	0	5
	Feeder channel	10 x2/2 9x2/2	Majhach	1132/1 ग	0-00-19	0-00-19	0	0
2	Desilting tank	20x6=120	Majhach	1132/2	0-01-20	0-01-20	0	
	Flushing pipe	15x2=30	Majhach	1132/5	0-00-30	0-00-30	0	
3	Dumping site-1	20x8=160	Majhach	1132/3	0-01-60	0-01-60	0	
	Dumping site-2	10x5=50	Majhach	1136/2	0-00-50	0-00-50	0	
	Dumping site-3	20x8=160	Majhach	1136/3	0-01-60	0-01-60	0	
	Dumping site-4	10x6=60	Majhach	1132/8	0-00-60	0-00-60	0	
4	Penstock	122 x 2= 244 53x2=106	Majhach	1136/1	0-03-50	0-02-44 0-01-06	0	
	Penstock	108x2=2120 x2=40 15x2=30 40x2=80	Majhach	1132/4	0-03-76	0-02-16 0-00-40 0-00-30 0-00-80	0	
5	Power house	20x10=200	Majhach	1136/4	0-02-00	0-02-00	0	
6	Transmission line	50x1=50	Majhach	1136/6	0-00-50	0-00-50	0	
7	Tailrace	17X 2 =34	Majhach	1136/5	0-00-34	0-00-34	0	
	GRAND TOTAL	1669			0-16-69	0-16-69	0	
TOTAL LAND REQUIRED FOR SHANAG MIDDLE MHEP					0-16-69 Ha			

Place :

Date :

Chahal
Range Forest Officer
Forest Range Manali

R
SHANAG MIDDLE HEP (100KW)