

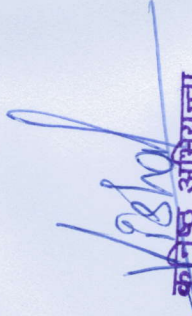
JOINT INSPECTION REPORT

Sl.No.	Particulars	Report
1	2	3
1	Name of Project:	Division of Forest land for Construction of Telemetry Stations at Yumesamdong, Yumthang Valley, Dembong, Dembong Zero, Lachung and 17 th Mile Kataoby SID, CWC under Lachung(T) Range, North Sikkim
2	Area of Project with GPS Coordinates:	Detail list of the Area along with GPS Coordinates enclosed.
3	Date of Inspection:	15 th September 2020.
4	Participants: Name: Designation: Department:	Manzil Kharel A.C.Fchungthang(T) Sub-Division Forest and Env. Deptt. Pema R. Bhutia R.O(T) Lachung Forest and Env. Deptt. Ongay Lepcha B.O(T) Lachung Forest and Env. Deptt. Vishal Gupta Junior Engineer CWC, ISD II Pegong
g	Details of Land: (in Hact) a. Private: b. Forest land: (Road Reserve) c. Total Land Involved:	I. Yumesamdong Area=0.0016 Hact (Compartment no-17) (Beat no-6) II. Yumthang Valley Area=0.0016 Hact (Compartment no-9) (Beat no-2) III. Dombong Area=0.0016 Hact (Compartment no.5) (Beat no-2) IV. Dombong Zaro Area=0.0004 Hact (Compartment no-11) (Beat no-3) V. Lachung Area= 0.0004 Hact (Compartment no-5) (Beat no-2) VI. 17 th Mile Katao Area=0.0016 Hact (Compartment no-8) (Beat no-1)
6	Legal Status of Forest Land; a. Gaucharan: b. Khasmal: c. Reserve Forest: d. Any others:	Reserve Forest
7	Item wise breakup of Forest Land required as per Project.	As above in para.5 enclosed the GPS Coordinates of all the points
8	Whether any National Park, Wildlife Sanctuary involved or not.	No.
9	Type of Vegetation: a. Top Canopy; b. Middle Canopy: c. Ground Flora:	Only Ground Vegetation
10	No. of felling of trees/poles and other Forest produce involved or	The area falls under Yumthang Reserve Forest, Dombong Reserve Forest and Lachung Reserve Forest which falls under High and very High altitude so only Ground Crops involved

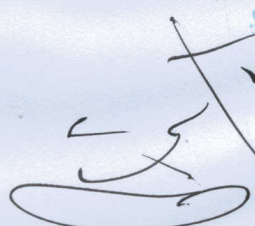
	not, if yes, indicate details of plot etc.	
11.	Brief Observation of Inspection Team.	Joint inspection was carried out along with the User Agency(CWC)and Forest Department Lachung (T) Range on 15.09.2020. The proposed Forest Land falling under Yumthang RF, Dombang RF and Lachung RF for Construction of 6nos of Telemetry Stations require 0.0072 Hact of Forest Land, under Lachung (T) Range. There is only ground vegetation in the proposed areas/land. Hence, the joint inspection team has recommended for the diversion of Forest land for construction of Telemetry Stations
12.	Sketch Map of proposed project area showing detail alignment	Enclosed Toposheet

REPRESENTATIVES OF

User Agency:


 कनिष्ठ अभियन्ता
 Junior Engineer
 अन्वेषण उप. मण्डल-II
 Investigation Sub-Division-II
 केन्द्रीय जल आयोग, पेगोंग (सिक्किम)
 Central Water Commission, Pegong (Sikkim)

Forest Department


 Pema R. Bhutia
 Range Officer (T)
 Chungthang/Lachung (T)
 FEWMD, Govt. of Sikkim


 Assistant Conservator of Forest
 Wangan Sub Division
 North Territorial Division
 Forest & Environment Department


 Divisional Forest Officer
 North Territorial Division
 Forest & Environment Department

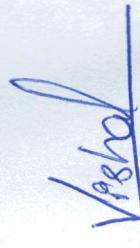
Joint Inspection Report For Forest Conservation Act , 1980 Clearance.

Sl no	Particulars	Report
1	Name of Project.	Construction of Telemetry station
2	Brief Project Report.	Present project is for Automatic Data Acquisition and Real Time Data Transmission System (For Water Level, Rainfall & Snow) in Sikkim.
3	Area of Project.	0.0044 Ha
4	Date of Joint inspection.	25 Nov 2020
5	Participant. A. Name B. Designation C. Department	Vishal Gupta, JE from user agency SID, CWC, Gangtok. Tenzing Bhutia, RO(T) Lachen and Forest staff of Lachen Territorial Range North Sikkim. Representative of Land and Revenue Department.
6	Details of Land (in ha). a. Private land b. Forest land	Forest land. (0.0044 ha)
7	Legal status of Land. a. Gaucharan. b. Khasmal. c. Reserve Forest. d. Any other.	Reserve Forest(0.0016 Ha) at Gurudongmar River Reserve (0.0016 Ha) at Thangu River Reserve (0.0004 Ha) at Samdong River Reserve (0.0004 Ha) at Zema River Reserve (0.0004 Ha) at Lachen
8	Item wise break up of forest land required as per project.	0.0004 Ha at Lachen/0.0004 Ha at Zeema/0.0004 Ha at Samdong/0.0016 Ha at Thangu/0.0016 Ha at Gurudongmar, for construction of Telemetry station by SID, CWC, Gangtok
9	Whether any National Park, Wild Life Sanctuary involved or not.	No
10	Enumeration list of forest crops.	Enclosed.
11	Density of crops (in%)	0.05%
12	Legal status of private land as per 1952-52 survey records.	N/A
13	Type of Vegetation. a. Top Canopy b. Middle Canopy c. Ground Flora	Middle Canopy Ground Flora

14	No. of felling trees/poles and other forest produce involved or not, if yes indicate details of plot, etc.	Only herbs/shrubs, saplings to be removed.
15	Geographical Reference/Polygon.	N28°1'8.61" E88°42'31.59" Gurudongmar/N27°54'19.26" E88°31'41.06" Thangu/N27°50'7.4" E88°32'56.29" Samdong/N27°45'26.1" E88°32'19.63" Zema/N27°43'55.17" E88°33'16.1" Lachen
16	Compartment.	12,21,22,35&37
17	Toposheet map of proposed area.	Enclosed.
18	Brief observation of inspection team.	This project is for Automatic Data Acquisition and Real Time Data Transmission System (For Water Level, Rainfall & Snow) in Sikkim.
19	Any other aspect related to project in forest area.	NA

Representative of:

User Agency


कनिष्ठ अभियन्ता
Junior Engineer
अन्वेषण उप. मण्डल-II
Investigation Sub-Division-II
केन्द्रीय जल आयोग, पेगोंग (सिक्किम)
Central Water Commission, Pegong (Sikkim)

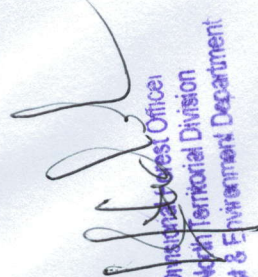
Land & Revenue Department


Revenue Surveyor
Sub-Divisional Office
North Sikkim

Forest department


Tenzing Bhutia
Range Officer
Lachen Territorial
Range, North Sikkim.


Assistant Conservator of Forest
Mangan Sub Division
North Territorial Division
Forest & Environment Department


Assistant Conservator of Forest
Mangan Sub Division
North Territorial Division
Forest & Environment Department