



Government of West Bengal
 Directorate of Forests
 Office of the Divisional Forest Officer, Jalpaiguri Division
 Old Court Campus, Collectorate Avenue, Hakimpara
 Jalpaiguri-735101
 Tel: (03561) 232016, Fax: (03561) 222218, eMail: dfojal-wb@nic.in

 No. 1889 8/8 Dated: 03-08-2022

To
 The Chief Conservator of Forests,
 Northern Circle, west Bengal

Sub: Proposal for diversion of 0.58 ha of forest land in favour of Reliance Jio Infocom for laying of OFC from Jaldhaka Bridge to Kumani along with Chapramari Railway Station-Kumani more under Kalimpong and Jalpaiguri Division-reg.

Ref letter no: IRO/KOL/Jio-01/2022/FC/66, Dated 28-02/2022

Proposal no: FP/WB/OFC/121290/2021

Sir,
 This is to bring into your kind notice that a query raised by Assistant Inspector General of Forest vide letter no: IRO/KOL/Jio-01/2022/FC/66, Dated 28-02/2022, This office in response to the query has provided all the details given below and uploading them on "Parivesh Portal" for further consideration of the proposal.

Point no 1: On perusal of the .kml file of the proposed location on parivesh portal, it has been observed that vegetation is present in the area whereas in part II Pt.4 details of vegetation available is given nil by DFO Jalpaiguri".

"In compliance to the above query, a new degraded forest land was identified and corresponding KML file along with the Site Suitability Certificate was uploaded in the Parivesh portal for the purpose of Compensatory afforestation by the undersigned (Copy Enclosed)

Point no 2: In PART-II pt. 8(i), DFO stated that wild animal's viz., barking deer, jackal, elephant and leopard are present and further DFOs of both the Divisions stated that rare/ endangered/unique species of flora and fauna are found in the proposed area. In connection to these observations, comments of CWLW on the presence of endangered animals in two divisions and Bio- diversity Management Plans duly signed by competent authority are required.

The project may not have much significant impact on the movement of the wild animals and rare flora in the region as the proposal is for laying underground optical fibre cable. Since the area is falling within the Eco Sensitive Zones of Chaparamari Wildlife Sanctuary comments from the CWLW/appropriate authority may be taken.

Point no 3: Sol Toposheet of proposed CA land is not uploaded on PARIVESH portal.

In compliance to the above query, the new Sol Toposheet of proposed CA land is uploaded in Part II pt. 13(iv) (Copy Enclosed)

Point no 4: Location map of proposed site indicating longitude and latitude is not signed by concerned DFOs.

"In compliance to the above query, the new signed Location map of proposed site indicating longitude and latitude uploaded in Part II pt. 13(iii)" (Copy Enclosed)

Point no 5: FRA certificate for both the districts are not submitted

"In compliance to the above query, FRA NOC from DM ,Jalpaiguri uploaded in Part I pt. L, in Additional information Details sl no. 8" (Copy Enclosed)

Point no 6: Site inspection report submitted by DFO Kalimpong stated that "It has been found that the user agency has violated (Conservation), Act and 1980 provisions. Details report as per para 1.9 of Chapter 1, Para C of Hand Book of Forest (Conservation}Act, 1980 attached" but no such report is submitted with the proposal. A detailed report along with photographs is required.


Query, it is not related to DFO,Jalpaiguri"

Point no 7: Revised NPV must be submitted vide File No.5-3/2011-FC (vol-I) of Ministry of Environment Forest and Climate Change needs to be submitted.

As per the revision of rates of net present Value vide File No:5-3/2011-FC (Vol-I) dated 6th January 2022 by the AIG Forests, MoEF&CC, Forest Conservation Division for laying of underground optical fibre cable full exemption is provided as per 4(xi) where no felling of trees is involved and areas falling out side National Park/Sanctuary. The proposed area for diversion under Jalpaiguri Forest Division is a Reserve Forest area and the proposal doesn't involve any felling of trees. However, the NPV calculation is also done as per the existing guidelines for necessary attention. (Copy Enclosed)

Point no 8: DFO mentioned that proper soil and moisture conservation measures have to be taken up while using forest land for these purposes 'hut no SMC plan is submitted along with the CA plan, therefore SMC plan is required.

The project does not cause much soil erosion in the region and is underground in nature so no SMC plan is proposed.


03/08/22
Vikas.V
Divisional Forest Officer
Jalpaiguri Division
Divisional Forest Officer
Jalpaiguri Division



Government of West Bengal
Directorate of Forests

Office of the Divisional Forest Officer, Jalpaiguri Division
OLD COURT CAMPUS, COLLECTORATE AVENUE, HAKIMPARA,
JALPAIGURI - 735 101

TEL: (03561) - 232016, FAX: (03561) - 222218, EMAIL: dfojalpaiguri@gmail.com

No. **1361** / 8-8/2021-22

Dated: 30-05-2022

TO WHOMSOEVER IT MAY CONCERN

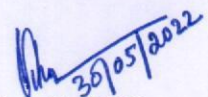
SITE SUITABILITY CERTIFICATE

Name of Project: Proposal of Diversion of 0.46 Ha of forest land in favour of Reliance Jio Infocomm Ltd.

Proposal No. : FP/WB/OFC/121290/2021

In response to the Query raised by the AIG Forest vide letter No. IRO/KOL/Jio-01/2022/FC/66 dated 28-02-2022) against point No.(1) "On perusal of the .kml file of the proposed location on parivesh portal, it has been observed that vegetation is present in the area whereas in part II Pt.4 details of vegetation available is given nil by DFO Jalpaiguri". In compliance to the above, the kml file uploaded was rechecked and found that it is falling over the vegetation. Hence a new degraded forest land is identified for the purpose of Compensatory afforestation by the undersigned and the suitability of the said land is elaborated here under.

This is to certify that 0.92 hectare degraded Forest Land available at South Diana block, of Diana Forest Range of Jalpaiguri Forest Division is identified for compensatory afforestation and is suitable for taking up the Compensatory Afforestation and from management point of view.


Vikas.V, (IFS)
Divisional Forest Officer
Jalpaiguri Division
Divisional Forest Officer
Jalpaiguri Division

ABSTRACT OF PROPOSED COMPENSATORY AFFORESTATION

Proposal No.: FP/WB/OFC/121290/2021

Area (ha.): 0.46 ha (From Jaldhaka Bridge to Khunia More)

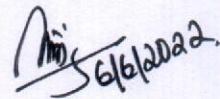
Location Range: Diana, Beat: Khairkata, Block: South Diana Area: 0.92 ha

Diversion of 0.58 ha Forest Land (in Jalpaiguri Division 0.46 ha) in favour of Reliance Jio Infocomm Ltd. From Jaldhaka Bridge to Khunia More

Creation of Plantation(0.92ha) and Solar power fencing

Sl.No	Particulars of work	Area (Ha.)	Amount (Rs.)
1	Estimate for Creation of Misc. Plantation NB	0.92	₹ 1,77,367.00
2	Total Cost of maintenance for Plantation (1st Yr. to 10th Yr.)	0.92	₹ 1,91,270.00
3	Supply of base unit Material for construction of solar power fencing	300 mt	₹ 2,16,028.00
4	Supply of Labour, Material Transportation and Installing Power Fencing with Maintenance	300 mt	₹ 1,29,616.00
Total			₹ 7,14,281.00
5	Add: Contingency @ 3% on Total ₹ 7,14,281.00		₹ 21,428.43
Grand Total = (Rupees Seven Lakh Thirty Five Thousand Seven Hundred Nine only)			₹ 7,35,709.00

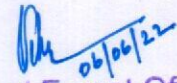
Countersigned by



S.K.Mollay (IFS)

Chief Conservator of Forests, Northern Circle

Submitted by

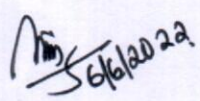

Divisional Forest Officer
Jalpaiguri Division

Vikas V (IFS)

DFO, Jalpaiguri Division

Proposal No.: FP/WB/OFC/121290/2021

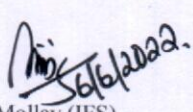
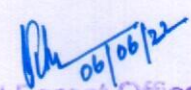
Forest Range: Diana Range		Beat: Khairkata			
Spacing : 2m X 2m		Species : Misc.			
No. Of seedling/ ha : 2500 Nos.					
Total area to be Planted : 0.92 ha					
Size of the pit : Miscellaneous (NB)- (60 X 45 X 45cm)					
Wage of Labour : Rs. 300/- per DL					
Species to be Planted: Misc. Plantation NB					
(i) CA Area Under Jalpaiguri Division : 0.92 Hectare					
1	Cost of seedlings (2500 nos + 15% insurance) = 2875 nos @ Rs. 20/- seedlings	Dec to June	LS	LS	₹ 57,500.00
2	Survey and demarcation of the plantation including preparation of Regeneration Map and GPS Survey map	1 ha	₹ 600.00	1 ha	₹ 600.00
3	Initial cleaning of Preplanting plantation area by cutting jungles & undergrowth bushes as where necessary	1 ha	₹ 7,800.00	1 ha	₹ 7,800.00
4	Stacking and alignment of plantation site, collection of stacks, pitching etc.	1 ha	₹ 1,800.00	1 ha	₹ 1,800.00
5	Pit cutting Miscellaneous (NB)- (60 X 45 X 45cm)	1 ha	₹ 12,600.00	1 ha	₹ 12,600.00
6	Soil Moisture Conservation - Digging of box trench over a length of 500mt of size 5m X 0.45m X 0.45m	1 ha	₹ 11,100.00	0.5 ha	₹ 4,980.00
7	Creation of Insection Path by removing weeds, scarping and by providing proper drain along the diagonal of the plantation site of 3mt wide	100mtr	₹ 1,800.00	50 mtr	₹ 900.00
8	Pit filling and application of Farm yard Manure : i)Miscellaneous (NB)	1 ha	₹ 5,400.00	1 ha	₹ 5,400.00
9	Transplanting of Hycopots seedling into pits including man carriage from the unloading point : Miscellaneous (NB)	1000 nos	₹ 4,200.00	2500 nos	₹ 10,500.00
10	Application of insecticides and other chemicals whenever necessary	1000 nos	₹ 900.00	2500 nos	₹ 2,250.00
11	Vacancy infilling of pits with new seedling wherever there mortality due abiotic and biotic factors	100 nos	₹ 600.00	250 nos	₹ 1,500.00
12	1st Cleaning	1 ha	₹ 6,000.00	1 ha	₹ 6,000.00
13	1st Mulching	1000 nos	₹ 4,500.00	2500 nos	₹ 11,250.00
14	2nd Cleaning	1 ha	₹ 4,500.00	1 ha	₹ 4,500.00
15	3rd Cleaning	1 ha	₹ 3,900.00	1 ha	₹ 3,900.00
16	4th Cleaning	1000 nos	₹ 3,900.00	1 ha	₹ 3,900.00
17	5th Cleaning	1000 nos	₹ 3,900.00	1 ha	₹ 3,900.00
18	Creation of fireline to protect plantation from fire, by making 3mt fireline inside plantation and boundary by removing weeds and vegetation and scrapping, cutting of asll existing wwd growth to a width of 3m Heaping, burning abd re-burning in younger plantation.	100 mtr	₹ 1,500.00	150 mtr	₹ 2,250.00

19	Providing watch and ward in the form of man days to observe the plantation and protect the plantation from damages arising out biotic factors for the entire year	1 ha	₹ 4,200.00	1 ha	₹ 4,200.00
20	Organic manure (50gms/plants)	1 Mt	₹ 30,000.00	0.125 mt	₹ 3,750.00
21	Transplanting of Hycopots seedling from nursery to plantation site including loading & unloading : lead distance >20km & upto 30km: 300 CC Hycopots.	1000 nos	₹ 1,500.00	2500 nos	₹ 3,750.00
22	Collection of Hycopots after plantation & transporting back to central nursery after careful packing etc. lead distance >20km & upto 30km: 300 CC Hycopots.	1000 nos	₹ 600.00	2500 nos	₹ 1,500.00
23	Fencing : Vegetation fencing using bamboo post at least of 6ft high with 1ft embedded underground and not more than 5ft apart with splitted bamboo of atleast 5 rows and using ipomea/brushwood/thron as locally available as filler.	10 mtr	₹ 1,500.00	100 mtr	₹ 15,000.00
24	Signage: Instattation of sign board with Forest directorate colour code and emblem of size 3' x 4ft made out of brick work and plastered and well finished and painted with good quality paint				₹ 700.00
Estimate for Creation of Misc. Plantation NB (per ha)					₹ 1,70,430.00
(A) Total area to be Planted in Ha :					0.92 ₹ 1,56,795.60
(B) Add: GST @ 12%					₹ 18,815.47
Total (A+B)					₹ 1,75,611.00
(C) Add: Labour Cess @ 1%					₹ 1,756.11
Grand Total : { Total(A+B) + C }					₹ 1,77,367.00
Countersigned by		Submitted by			
 S.K.Mollay (IFS) Chief Conservator of Forests,Northern Circle		 Divisional Forest Officer Jalpaiguri Division Vikas.V (IFS) DFO, Jalpaiguri Division			

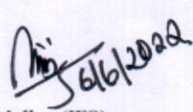
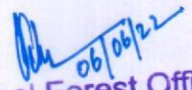
(ii) Maintenance of Plantation

1st Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount(Rs.)
1	Infilling with 2yrs old tall seedlings including transporation cost	Apr to May	₹ 310.00	20	₹ 6,200.00
2	1st time weeding cleaning,earthing & mulching with application of fertilizer & vacancy filling.....	May to June	₹ 310.00	24	₹ 7,440.00
3	Sparying of pesticides and nutrients on the plants	May to June	₹ 310.00	5	₹ 1,550.00
4	2 nd time weeding cleaning,earthing & mulching with application of fertilizer & vacancy filling.....	Jul to Aug	₹ 310.00	15	₹ 4,650.00
5	3 rd time weeding cleaning & mulching without application of fertilizer.....	Sept to Oct	₹ 310.00	10	₹ 3,100.00
6	4 th time weeding cleaning & mulching without application of fertilizer.....	Dec to Jan	₹ 310.00	10	₹ 3,100.00
7	Cost of watch & ward for fire and grazing control from September to March over 02 no.s watcher on contract....	Apr to Mar	₹ 310.00	30	₹ 9,300.00
8	Making fire lines 1.50 mt wide all along the periphery and 1.20 mt with inside plantation.....	Dec to Jan	₹ 310.00	6	₹ 1,860.00
Cost of maintenance for 1 Ha. Plantation					₹ 37,200.00
2nd Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Infilling with 2yrs old tall seedlings including transporation cost	Apr to May	₹ 320.00	16	₹ 5,120.00
2	1st time cleaning with soil mulching/earthing up	May to June	₹ 320.00	22	₹ 7,040.00
3	Sparying of pesticides and nutrients on the plants	Jul to Aug	₹ 320.00	3	₹ 960.00
4	2 nd time time cleaning with soil mulching/earthing up	Sept to Oct	₹ 320.00	14	₹ 4,480.00
5	3 rd time cleaning with soil mulching/earthing up...	Dec to Jan	₹ 320.00	10	₹ 3,200.00
6	Cost of watch & ward for fire and grazing control from September to March over 02 no.s watcher on contract....	Apr to Mar	₹ 320.00	24	₹ 7,680.00
7	Making fire lines 1.50 mt wide all along the periphery and 1.20 mt with inside plantation.....	Dec to Jan	₹ 320.00	4	₹ 1,280.00
Cost of maintenance for 1 Ha. Plantation					₹ 29,760.00
3rd Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Infilling with 2yrs old tall seedlings including transporation cost	Apr to May	₹ 330.00	5	₹ 1,650.00
2	1st time cleaning with soil mulching/earthing up	May to June	₹ 330.00	15	₹ 4,950.00
3	Sparying of pesticides and nutrients on the plants	Jul to Aug	₹ 330.00	4	₹ 1,320.00
4	2 nd time time cleaning with soil mulching/earthing up	Dec to Jan	₹ 330.00	15	₹ 4,950.00

5	Cost of watch & ward for fire and grazing control from September to March over 02 no.s watcher on contract....	Apr to Mar	₹ 330.00	18	₹ 5,940.00
6	Making fire lines 1.50 mt wide all along the periphery and 1.20 mt with inside plantation.....	Dec to Jan	₹ 330.00	4	₹ 1,320.00
Cost of maintenance for 1 Ha. Plantation					₹ 20,130.00
4th Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Infilling with 2yrs old tall seedlings including transporation cost	Apr to May	₹ 340.00	5	₹ 1,700.00
2	1st time cleaning with soil mulching/earthing up	May to June	₹ 340.00	15	₹ 5,100.00
3	Sparying of pesticides and nutrients on the plants	Jul to Aug	₹ 340.00	3	₹ 1,020.00
4	2 nd time time cleaning with soil mulching/earthing up	Dec to Jan	₹ 340.00	15	₹ 5,100.00
5	Cost of watch & ward for fire and grazing control from September to March over 02 no.s watcher on contract....	Apr to Mar	₹ 340.00	12	₹ 4,080.00
6	Making fire lines 1.50 mt wide all along the periphery and 1.20 mt with inside plantation.....	Dec to Jan	₹ 340.00	4	₹ 1,360.00
Cost of maintenance for 1 Ha. Plantation					₹ 18,360.00
5th Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Infilling with 2yrs old tall seedlings including transporation cost	Apr to May	₹ 350.00	5	₹ 1,750.00
2	1st time cleaning with soil mulching/earthing up	May to June	₹ 350.00	15	₹ 5,250.00
3	Sparying of pesticides and nutrients on the plants	Jul to Aug	₹ 350.00	2	₹ 700.00
4	2 nd time time cleaning with soil mulching/earthing up	Dec to Jan	₹ 350.00	15	₹ 5,250.00
5	Cost of watch & ward for fire and grazing control from September to March over 02 no.s watcher on contract....	Apr to Mar	₹ 350.00	12	₹ 4,200.00
6	Making fire lines 1.50 mt wide all along the periphery and 1.20 mt with inside plantation.....	Dec to Jan	₹ 350.00	4	₹ 1,400.00
Cost of maintenance for 1 Ha. Plantation					₹ 18,550.00
6th Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Fire Protection (Fire Watcher)	Jan to Mar	₹ 360.00	30	₹ 10,800.00
2	Mulching	Dec to May	₹ 360.00	5	₹ 1,800.00
Cost of maintenance for 1 Ha. Plantation					₹ 12,600.00
7th Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Fire Protection (Fire Watcher)	Jan to Mar	₹ 370.00	30	₹ 11,100.00
2	Mulching	Dec to May	₹ 370.00	5	₹ 1,850.00
Cost of maintenance for 1 Ha. Plantation					₹ 12,950.00

8th Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Fire Protection (Fire Watcher)	Jan to Mar	₹ 380.00	30	₹ 11,400.00
2	Mulching	Dec to May	₹ 380.00	5	₹ 1,900.00
Cost of maintenance for 1 Ha. Plantation					₹ 13,300.00
9th Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Fire Protection (Fire Watcher)	Jan to Mar	₹ 400.00	30	₹ 12,000.00
2	Mulching	Dec to May	₹ 400.00	5	₹ 2,000.00
Cost of maintenance for 1 Ha. Plantation					₹ 14,000.00
10th Year Maintenance of Plantation		Period	Rate (Rs.)	MD/ Nos	Amount (Rs.)
1	Fire Protection (Fire Watcher)	Jan to Mar	₹ 412.00	30	₹ 12,360.00
2	Mulching	Dec to May	₹ 412.00	5	₹ 2,060.00
Cost of maintenance for 1 Ha. Plantation					₹ 14,420.00
Total Cost of maintenance for 1 Ha. Plantation					₹ 1,91,270.00
Total area to be Planted in Ha :				0.92	₹ 1,91,270.00
Total Cost of maintenance					₹ 1,91,270.00
Countersigned by		Submitted by			
 S.K.Mollay (IFS) Chief Conservator of Forests, Northern Circle		 Divisional Forest Officer Jalpaiguri Division Vikas.V (IFS) DFO, Jalpaiguri Division			

Proposal No.: FP/WB/OFC/121290/2021						
Forest Range: Diana Range				Beat: Khairkata		
NATURE OF WORK				Solar Power Fencing		
Area to be protected Hectare				0.92 ha		
Fence Length (Perimeter) Meter				300		
Fence Height above ground level Meter				2.14	(7 ft)	
Number of wire rows / strands Number				7		
Specing between wire rows Meter				0.3	(1 ft)	
Pole to Pole distance Meter				5		
Total Pole Height (Above+Below Meter)				2.74	(8.5 ft)	
Ground level (1.5 ft)						
Technical Specifications for above Model and its cost						
Sl.N o.	Name of items	Specification	Quantity	Rate (Rs.)	Amount (Rs.)	Remarks
A. The Electrical Unit						
1	Energizer	Input Voltage: 12V DC, Input Current: 500MA, Output Voltage: 6.0 KV - 10.0 KV, Pulse Interval: 1.2 Second, Pulse Duration: 0.3 Milli Second, Output energy: 2.5 Joules	1	25000	₹ 25,000.00	
2	Fence Voltage Alarm		1	1000	₹ 1,000.00	
3	Solar PV Module	72 Wp	1	5500	₹ 5,500.00	
4	Battery	100 Ah	1	20000	₹ 20,000.00	
5	Hooter	320 DB	1	500	₹ 500.00	
6	Lightening Diverter	Copper	2	2500	₹ 5,000.00	
7	Mounting box	Mild Steel with Powder coating	1	3000	₹ 3,000.00	
8	Module Mounting Structure with Pole	Mild Steel with Powder coating	1	1500	₹ 1,500.00	
9	Cables and Hardware	2-Core copper flexible cable (Mtrs)	5	30	₹ 150.00	
B Fence					₹ -	
1	H.T. Wire	ACSR Conductor wire, 2.59 mm (12 guage), TATA make or equivalent	2200	5.5	₹ 12,100.00	Total perimeter for protection X no. of wire rows + 100 m extra
2	Corner / End Posts	MS with Galvanised, 40x 40 Sq.mm Pipe, 8.5 Feet with PP Insulator revetting	8	640	₹ 5,120.00	2 at gates + one per 50 meter at corners/end
3	Support Posts	MS with Galvanised, 25x 25 Sq.mm Pipe, 8.5 Feet with PP Insulator revetting	22	390	₹ 8,580.00	2 each at corner/end post + 2 at each post at 10 m
4	Intermediate Posts	MS with Galvanised, 25x 25 Sq.mm Pipe, 8.5 Feet with PP Insulator revetting	60	390	₹ 23,400.00	As per spacing
5	Support Poles Bolts	Mild Steel	22	25	₹ 550.00	One for each support post
6	Corner Poles/End Insulators	Poly Propylene	56	7	₹ 392.00	No. of Corner post and end post X number of wire rows
7	Intermediate Poles Insulators	Poly Propylene	420	7	₹ 2,940.00	No. of intermediate posts X number of wire rows
8	Corner Pole Hooks	SS	56	7	₹ 392.00	No. of Corner post and end post X number of wire rows
9	Wire Tightners	MS	21	25	₹ 525.00	One each at 100 m fence length
10	Joint Clamps	GI	21	7	₹ 147.00	One each at 100 m fence length
11	Double Insulated Cable Single Core	ACSR wire, 2.0mm Dia	50	25	₹ 1,250.00	LS
12	Earth Kits (Galvanizing)	Copper	6	700	₹ 4,200.00	one at each 50 m fence length
13	Warning Sign Boards	PVC	30	75	₹ 2,250.00	One each at 10 m fence length
C Gates					₹ -	
1	4 ft wide gate 1 leaf		1	32350	₹ 32,350.00	LS
D Instruments / tools						
1	Digital Multi meter	Range Upto -20000 KV	1	7500	₹ 7,500.00	
2	Xenon Flash Tube		1	3000	₹ 3,000.00	
3	Neon Tester		1	2500	₹ 2,500.00	
4	Tool kit (wire tightener handle twistin tool, pliers, double ended spanner for		1	1000	₹ 1,000.00	
Total Fencing work					₹ 1,69,846.00	
II Civil Work						
1	Excavation for Poles :- 0.45mx0.60mx0.60m (CuM)	0.162	14.58	150	₹ 2,187.00	CuM x number of corner/end, intermediate and support posts

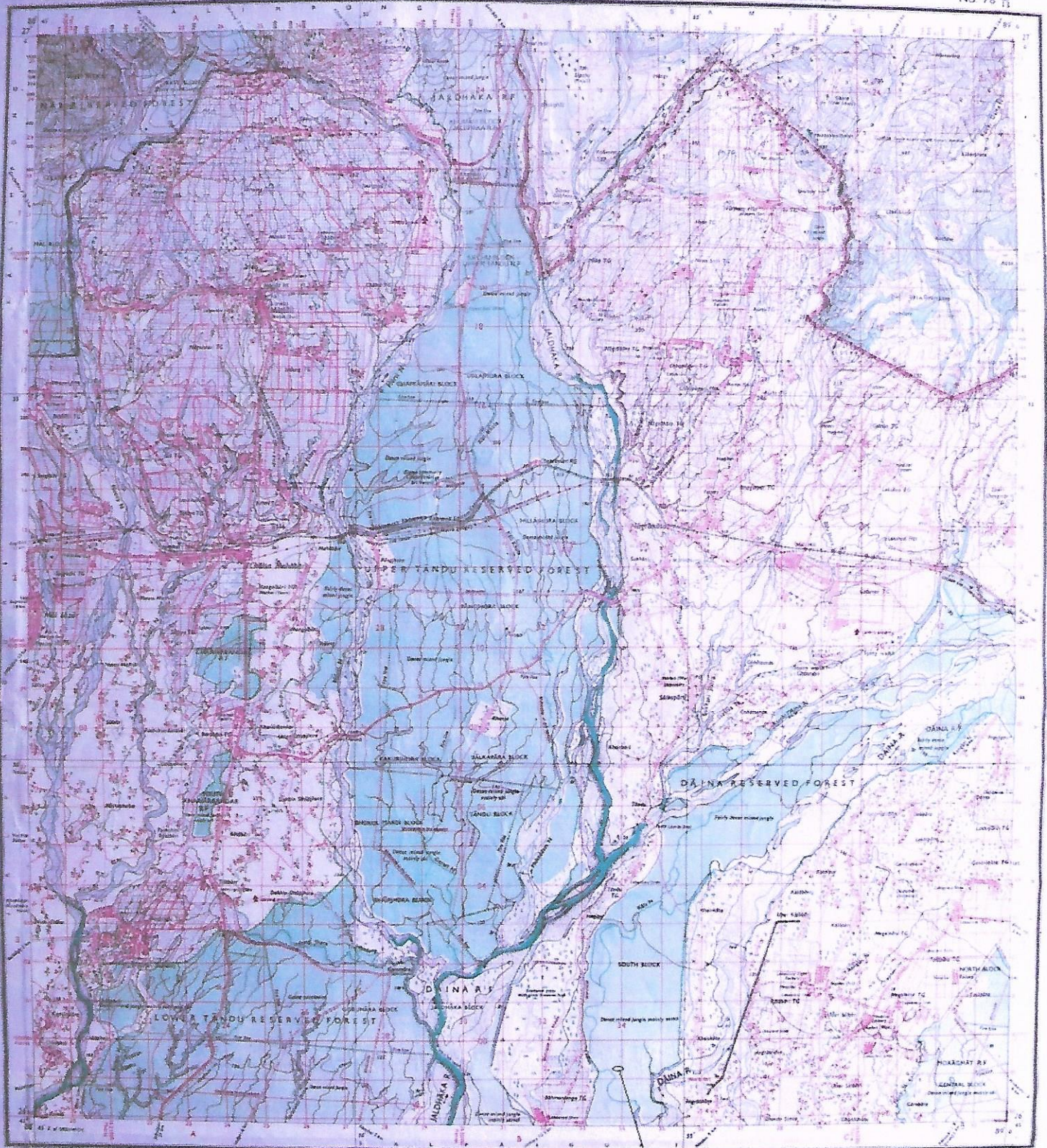
2	Providing and laying cement concrete for Post (Cum)		14.58	800	₹	11,664.00	
Total Civil Work					₹	13,851.00	
Grand Total (I+II)					₹	1,83,697.00	
(III) Installation					₹	9,184.85	5% of above
Add: Total					₹	1,92,881.85	
Add: GST @12%					₹	23,145.82	
Total					₹	2,16,027.67	
Add: Labour Cess @1%					₹	2,160.28	
Total					₹	2,18,187.95	
Total estimate of 300 metre					₹	2,16,028.00	
Operation & Maintenance Cost							
Sl. No.	Particulars		Yr-1	Yr-2	Yr-3	Yr-4	Yr-5
A	Expenditure						
i	Fixed Cost of Fencing	₹	2,16,028.00				
ii	Operation & Maintenance Cost (15% of fixed cost)			₹ 32,404.00	₹ 32,404.00	₹ 32,404.00	₹ 32,404.00
Sub-Total Cost (Yr-2 to Yr-5)		₹	1,29,616.00	₹ 32,404.00	₹ 32,404.00	₹ 32,404.00	₹ 32,404.00
Countersigned by				Submitted by			
 S.K. Mollay (IFS) Chief Conservator of Forests Northern Circle				 06/06/22 Divisional Forest Officer Jalpaiguri Division Vikas. V (IFS) DFO Jalpaiguri			

মানভাঙা টি গার্ডেন

Image © 2022 CNES / Airbus

26°46'12.53" N 88°53'43.18" E elev 0 m eye alt





Legend

Major roads, railways, and other features are shown in black. The map is color-coded to show different types of terrain and vegetation. The legend includes symbols for various features such as roads, railways, and forests.

Index to Sheet

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

Scale
1:50,000

Heights & Contours in Metres
Contour interval 20 metres

The heights are shown in black. The map is color-coded to show different types of terrain and vegetation. The legend includes symbols for various features such as roads, railways, and forests.

Notes

The map is color-coded to show different types of terrain and vegetation. The legend includes symbols for various features such as roads, railways, and forests.

CA Area 0.92 Ha
South Daina Block
Daina Range

Vikas V
Divisional Forest Officer
30/05/22

88°53'34.800"E 88°53'38.040"E 88°53'41.280"E 88°53'44.520"E 88°53'47.760"E 88°53'51.000"E

Proposed Campa Compensatory Afforestation Area : 0.92 Ha
Proposal No.: FP/WB/OFC/121290/2021
At South Diana Block, Khairkata Beat, Diana Range of Jalpaiguri Division



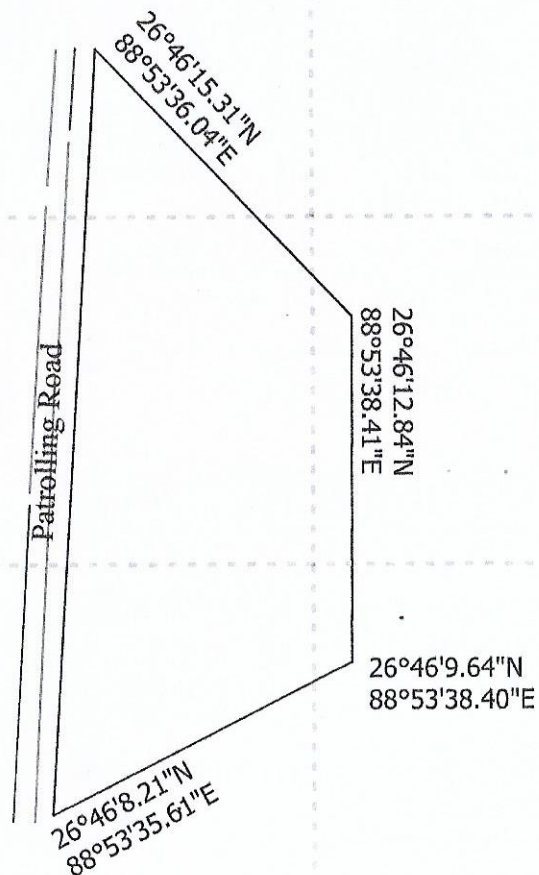
GPS Coordinates

	<u>Latitude</u>	<u>Longitude</u>
Point 1:-	26°46'15.31"N	88°53'36.04"E
Point 2:-	26°46'12.84"N	88°53'38.41"E
Point 3:-	26°46'09.64"N	88°53'38.40"E
Point 4:-	26°46'08.21"N	88°53'35.61"E

Planting Pattern

Planting Space : 2mt X 2mt

Planting Species : Misc. Species



0 50 100 m

Scale- 1:1500

Deepankar
22/05/2022
Range Officer
Diana Range
Checked By
Pronab Das
Forest Range Officer
Diana Range

Vikas V
23/05/22
Divisional Forest Officer
Jalpaiguri Division
Approved By
Vikas V
Divisional Forest Officer
Jalpaiguri Division

88°53'34.800"E 88°53'38.040"E 88°53'41.280"E 88°53'44.520"E 88°53'47.760"E 88°53'51.000"E

26°46'17.040"N

26°46'13.800"N

26°46'10.560"N

26°46'7.320"N

FORM - I

(for linear projects)

Government of West Bengal

Office of the District Collector Jalpaiguri

[Rule 6(3)(e) of Forest (Conservation) Rules 2003 as amended up to date]




No. 582 PO-DWJ/BCW

dated 18/04/2022

TO WHOM SO EVER IT MAY CONCERN

In compliance of the Rule 6(3)(e) of the Forest (Conservation) Rules, 2003 [as amended vide the Forest (Conservation) Amendment Rules 2014; Forest (Conservation) second Amendment Rules 2014; and Forest (Conservation) Amendment Rules 2016] it is certified that 0.46 hectares of forest land proposed to be diverted in favour of Reliance Jio Infocomm Ltd. for linear projects i.e. Optical Fibre Cable (OFC) involving the diversion of 0.46 hectares forest under Chalsa range of Jalpaiguri division in this Jalpaiguri district.

Further, on the basis of the certificates of the Divisional Forest Officer, Jalpaiguri Division, Vide No. 1670, dt. 16/09/2021 & No. 1737, dt. 28/09/2021 and the Block Development Officer, Nagrakata, it is certified that the proposed area does not involve recognized rights of Primitive Tribal Groups and Pre-Agricultural Communities.

 18/4/22

**District Magistrate
Jalpaiguri**

**District Magistrate
Jalpaiguri**



Government of West Bengal
Directorate of Forests
Office of the Divisional Forest Officer, Jalpaiguri Division
Old Court Campus, Collectorate Avenue, Hakimpara
Jalpaiguri-735101

Tel: (03561)-232016, mail: dfojal-wb@nic.in

No. 1889 /8-8

Dated: /08/2022

To
The Chief Conservator of Forests,
Northern Circle, west Bengal

Sub : Proposal of Diversion of 0.58 Ha of forest land (in Jalpaiguri Division 0.46 ha) in favour of Reliance Jio Infocomm Ltd at Tondur, Sipchu etc block along the road part of NH-31 (From Jaldhaka Bridge to Khunia More) & along the PWD Roads (Khunia More to Jaldhaka) from Khunia More to Kumani More for Rollout of 4th Generation (4G) Broadband Services under Jalpaiguri & Kalimpong Division vide Parivesh proposal no FP/WB/OFC/121290/2021.

Ref: Y/O letter no. IRO/KOL/Jio-01/2022/FC/66 dated 28-02-2022.

Sir,

With reference to the above, kindly find herewith the cost of net present value (NPV) in connection with the proposal no: FP/WB/OFC/121290/2021.

Sl.no	Activities	Rate (in lakhs)	Amount (in lakhs)
1	NPV (0.46 ha)	15.9579	7.34

Thanking you.

Yours faithfully

Vikas V, I.F.S.
Divisional Forest Officer,
Jalpaiguri Division, West Bengal
Divisional Forest Officer
Jalpaiguri Division