

वन विभाग, हरियाणा सरकार ।  
कार्यालय वन मण्डल अधिकारी, अम्बाला शहर ।  
नजदीक उपायुक्त निवास, पुलिस लाईन, दूरभाष/फैक्स- 0171-2550916

क्रमांक: 2538

दिनांक: 16-03-16

सेवा में,

नोडल आफिसर एवं वन संरक्षक (एफ0सी0)  
कार्यालय प्रधान मुख्य वन संरक्षक,  
हरियाणा, पंचकूला ।

विषय: **Diversion of 0.0540 ha. (instead 0.0756 ha.) of forest land in favour of Executive Engineer, T.S Division Ambala City for erection of Sonta-Sonda Transmission for 66 KV S/Stn Majri forest Division and Distt. Ambala, Haryana.**

सन्दर्भ: आपके कार्यालय का पत्र क्रमांक 6557 दिनांक 05.02.2016. P-86

सन्दर्भान्वित पत्र के सम्बन्ध में उक्त केस से सम्बन्धित मांगी गई सूचना मद वाईज निम्न प्रकार से पत्र के साथ सलंगन आवश्यक कार्यवाही हेतु भेजी जाती है:-

- मद सं0 1 मद संख्या 1 के अनुसार वन क्षेत्र 0.0540 है0 की संशोधित ले आऊट प्लान (2 प्रतियां साथ सलंगन)
- मद सं0 2 मद सं0 2 के अनुसार संशोधित सी0ए0स्कीम संशोधित सी0ए0 साईट भूमि उपयुक्तता प्रमाण पत्र की 2-2 प्रतियां तथा सी0ए0साईट मैप जी0पी0एस0 रीडिंग सहित की फोटोप्रतियां (साथ सलंगन)

सलंगन/यथोपरि ।

पृ0क्रमांक:

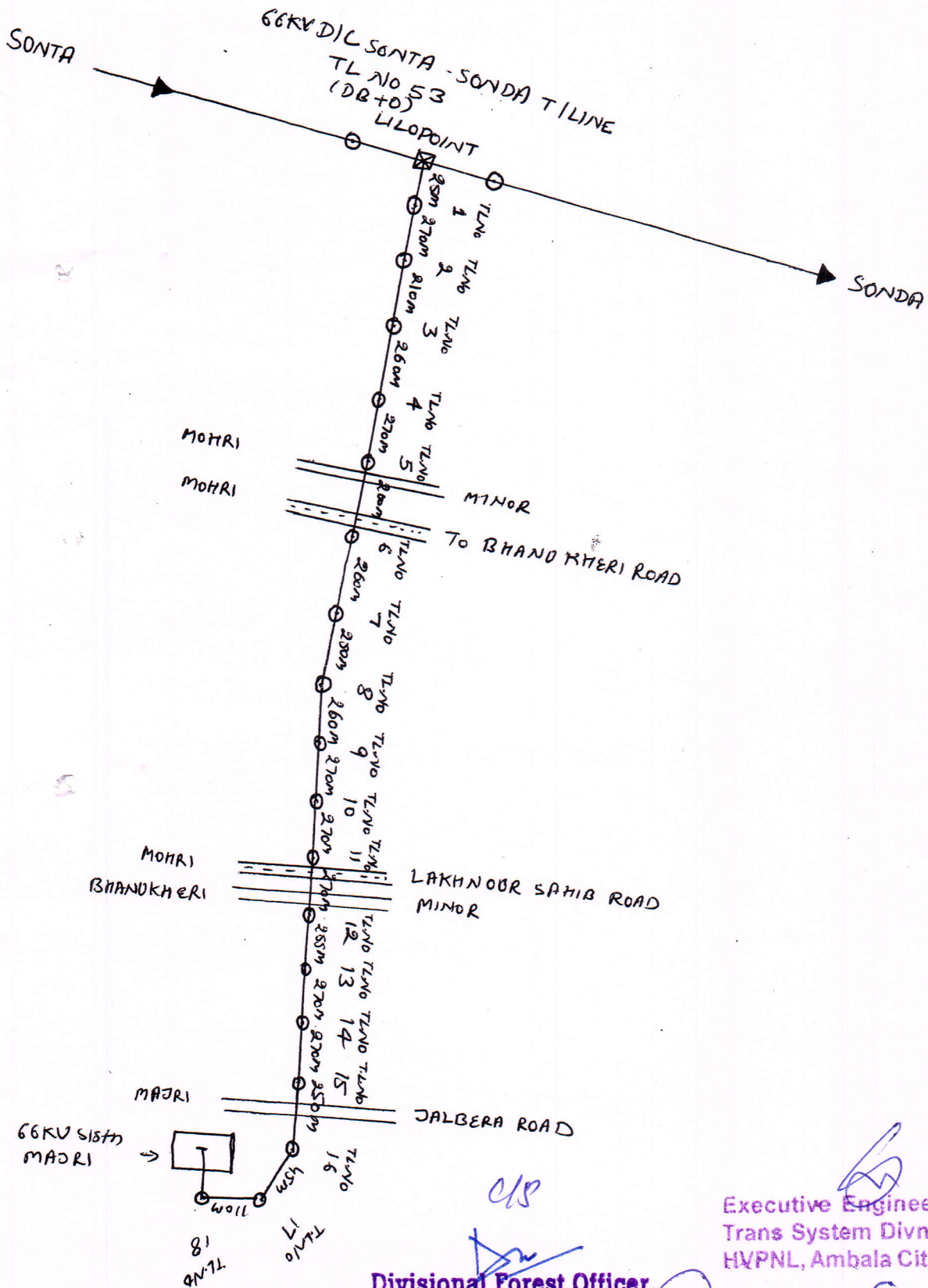
2539

दिनांक: 16-03-16

एक प्रति वन संरक्षक, हरियाणा, पंचकूला को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है ।

वन मण्डल अधिकारी,  
अम्बाला वन मण्डल,  
अम्बाला ।

LILO OF 66KV DIC SONTA-SONDA TIL AT 66KV S/STN MAJRI



Divisional Forest Officer,  
Ambala Forest Division,  
Ambala.


Executive Engineer  
Trans System Divn.  
HVPNL, Ambala City.

*(Handwritten signatures and initials)*

CHECK LIST SERIAL NUMBER-08


STATEMENT SHOWING DETAILS OF FOREST AREA INVOLVED IN THE PERSONAL

Sr. No.	District	Division	Range/ Tehsil/ Village	Khasra/Survey or compartment number or Km. Stone	Forest Area Proposed in the Diversion (Sq Mtr.)	Legal status of Forest Area	Remarks
1.	2.	3.	4.	5.	6.	7.	8.
1	Ambala	Ambala	Ambala	Canal	108		
2	Ambala	Ambala	Ambala	Bhanokheri-Moudi Road	108		
3	Ambala	Ambala	Ambala	Lakhnour sahib-Moudi Road	108		
4	Ambala	Ambala	Ambala	Canal	108		
5	Ambala	Ambala	Ambala	Jalbera Road	108		

  
 Signature of user Agency  
 (VPNL, Ambala)

Place: Ambala

Date:-

  
 Divisional Forest Officer,  
 Ambala Forest Division,  
 Ambala.

  
 SET

  
 2020

Details of forest areas to be used for construction of Lilo of 66kv D/C Sonta-Sonda T/Line at 66kv S/stn Majri

S NO.	Name of forest area		Width of Line (In Mtr)	Width of forest (In Mtr)	Total Area to be used(in sq. Mtr)
1	Mohri minor	L	18	3	54
		R	18	3	
2	Bhanukheri-Mohri Road	L	18	3	54
		R	18	3	
3	Lakhnaur Saahib-Mohri Road	L	18	3	54
		R	18	3	
4	Bhanukheri minor	L	18	3	54
		R	18	3	
5	Jalbera Road	L	18	3	54
		R	18	3	
<b>Total</b>				<b>30</b>	<b>540</b>

Executive Engineer  
Trans System Divn.  
HVPNL, Ambala City.

Divisional Forest Officer,  
Ambala Forest Division.

*[Handwritten Signature]*

**Full Title of the Project:** Diversion of 0.0540 Ha. of Forest land for erection of 66 KV D/C Line LILO of 66 Kv Sonta-Sonda line for 66 Kv S/Stn. Majri, Ambala Haryana.

**File No.:**.....

**Date of Proposal:**.....

**CHECK LIST SERIAL: NUMBER -17**  
**"SCHEME FOR COMPENSATORY AFFORESTATION"**

Detailed scheme for compensatory afforestation in lieu of 0.0540 ha. of Forest area to be diverted: for erection of 66 KV D/C Line LILO of 66 Kv Sonta-Sonda line for 66 Kv S/Stn. Majri, Ambala Haryana.

**1. Detail of Degraded Forest Land/ Non –Forest land:-**

District:- Ambala Village:- - Tehsil:- Ambala

Name of the Forest Division: **Ambala Forest Division, Ambala**

Range: Ambala

Block/Compartment/Survey No.: Babaheri Minor Km 0-3 L/R Side Area to be afforested :- 192  
No. Tall Plants (0.766 RKM) Area to be planted

**2. Description of the Area:-**

i. Whether the site selected for Compensatory Afforestation is a land bank or not:-  
**No, the site selected for compensatory Afforestation is not a land bank.**

ii. If the Compensatory Afforestation site is other than the land bank, reason to be given:- \_\_

iii. In case of non- forest area identified for C.A., then what is the distance of C.A. site from the adjoining forest boundary:- **C.A. will be carried out in Protected forest Area.**

iv. Soil Type:- **good**

v. Topography:-

a. Hilly/undulating/Plain:- **Plain**

b. Slope:- Steep/Medium/Gentle:- **Gentle**

vi. Whether the area is bearing any root stock of vegetation:- **No**

**3. Plantation Model:-**

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up the enclosed.

4. **Schedule of Plantation Programme :-**

Detail of year wise break-up of requirement of funds is as under:-

The plantation cost is calculated for Tall Plantation norms at 4mx2½m spacing at the wage rate of Rs. 224/- per day as under :-

Sr. No.	Description Rate	Rate (in Rs.)	Per
1	(1) 1st Year Cost of afforestation	172	Per Plants
2	(2) 2nd Year Maintenance	64	Per Plants
3	(3) 3rd Year Maintenance	32	Per Plants
4	(4) 4th Year Maintenance	25	Per Plants
5	(5) 5th Year Maintenance	26	Per Plants
6	(6) 6th Year Maintenance	15	Per Plants
7	(7) 7th Year Maintenance	8	Per Plants
8	(8) 8th Year Maintenance	9	Per Plants
9	(9) 9th Year Maintenance	10	Per Plants
10	(10) 10th Year Maintenance	11	Per Plants
	Total	372/-	

**COMPENSATORY AFFORESTATION SCHEME (Tall Plants )**

Compensatory Afforestation Scheme in Case of Diversion of 0.0540 Ha. of Forest land for erection of 66 KV D/C Line LILO of 66 Kv Sonta-Sonda line for 66 Kv S/Stn. Majri, Ambala Haryana.

Area to be Diverted for Non Forestry Purpose	540.000	S.Mtr.
or say	0.0540	Hectare
Compensatory afforestation to be done	0.1080	Hectare
A) In this case trees to be felled and their volume	4	tree
	2.46	volume
Therefore no. of plants to be planted	4	10
<b>A) Total plants to be planted</b>		<b>40</b> <b>Plants</b>
(B) No. of Plants to be damaged		42 <b>Plants</b>
<b>(B) Total Plants to be damaged</b>		<b>42</b> <b>Plants</b>
C) In this case area to be diverted more than 1 ha. therefore no. of plants to be planted (As per PCCF letter no. D-III-10-66-C/2855-58 dt. 27-6-08)	0.108	1000
<b>(C) Total plants to be planted</b>		<b>108</b> <b>Plants</b>
<b>Therefore No. of plants to be planted under CA (Maximum of a, b or c)</b>		<b>108</b> <b>Plants</b>
or say		108 <b>Plants</b>
<b>In this case plantation to be done in RKM</b>	<b>108</b>	<b>250</b>
		<b>0.43</b> <b>Rkm</b>

Sr.No.	Description Rate		Rate (In Rs.)	Per	Total Amount
(A)	Compensatory Afforestation Charges				
	(1) 1st Year Cost of Afforestation	No. of Plants			
	(2) 2nd Year Maintenance	108	172	Per Plants	18576
	(3) 3rd Year Maintenance		64	Per Plants	6912
	(4) 4th Year Maintenance		32	Per Plants	3456
	(5) 5th Year Maintenance		25	Per Plants	2700
	(6) 6th Year Maintenance		26	Per Plants	2808
	(7) 7th Year Maintenance		15	Per Plants	1620
	(8) 8th Year Maintenance		8	Per Plants	864
	(9) 9th Year Maintenance		9	Per Plants	972
	(10) 10th Year Maintenance		10	Per Plants	1080
	(11) Barbed wire fencing charges	0.43	11	Per Plants	1188
	<b>Total CA Charges (A above)</b>		76700	Per Rkm.	33134.4
	Supervisory/ Overhead/ Miscellaneous charges				<b>73310</b>
	<b>Sub Total (A) CA Charges</b>		10% on the total CA charges		<b>7331</b>
					<b>80641</b>
(B)	<b>Additional Compensatory Afforestation Charges</b>				
	(1) 1st Year Cost of Afforestation	84	172	Per Plants	14448
	(2) 2nd Year Maintenance		64	Per Plants	5376
	(3) 3rd Year Maintenance		32	Per Plants	2688
	(4) 4th Year Maintenance		25	Per Plants	2100
	(5) 5th Year Maintenance		26	Per Plants	2184
	(6) 6th Year Maintenance		15	Per Plants	1260
	(7) 7th Year Maintenance		8	Per Plants	672
	(8) 8th Year Maintenance		9	Per Plants	756
	(9) 9th Year Maintenance		10	Per Plants	840
	(10) 10th Year Maintenance		11	Per Plants	924
	(11) Barbed wire fencing charges	0.336	76700	Per Rkm.	25771
	<b>Sub Total (B) CA Charges</b>				
(C)	Penal C.A				<b>57019</b>
(D)	<b>Catchment Area Treatment</b>				0
	Soil and Moisture Conservation				
	<b>Sub Total (D)</b>		30% of the Total CA		24192
(E)	Safety Zone				24192
(F)	<b>Additional Charges</b>				0
	<b>Sub Total (F)</b>				0
(G)	Net Present value of Forest Land to be diverted				0
(H)	Felling charges Volume in M3	2.46	887000	Per ha.	<b>47898</b>
(I)	Plantation damage charges	42	1200	Per M3	2952
	<b>Grand Total (A+B+C+D+E+F+G) to be deposited in CAMPA fund</b>		0	Per Plants	0
					<b>212703.07</b>

5. **Technical details:-**

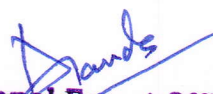
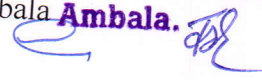
Technical detail of Compensatory Afforestation Scheme are as follows:-  
General Detail:- Plantation will be done with 3 strand barbed wire in

**Babaheeri Minor Km 0-3 L/R Side** Area **0.766 RKM**

- b) Spacing:- 4m x 2½ m  
c) Species:- Neem, Bakain, Papri etc.  
d) Plantation method:- Tall Plantation  
e) Soil and Moisture Conservation work:- -  
f) Protection:- (Fencing, Watch man, People's Participation etc.): - Fencing  
g) Proposed Monitoring Mechanism:- Checking of Plantation work will be Done by RFO, DCF, CF & DCF (M&E)  
h) Any other information:- Nil

Place:- Ambala

Date:- 16-7-2016

  
**Divisional Forest Officer,**  
**Ambala Forest Division,**  
Ambala **Ambala.**  


**Full Title of the Project:** Diversion of 0.0540 Ha. of Forest land for erection of 66 KV D/C Line L/LO of 66 Kv Sonta-Sonda line for 66 Kv S/Stn. Majri, Ambala Haryana.

**File No.:**.....

**Date of Proposal:**.....

**CHECK LIST SERIAL: NUMBER -18**

**"LAND SUITABILITY CERTIFICATE BY DFO CONCERNED"**

This is to certify that **0.192 Ha.** of forest land bearing Survey No./Compartment No. **Babaheri Minor Km 0-3 L/R Side** of Tehsil **Ambala** & District **Ambala** identified for Compensatory Afforestation is suitable for plantation from management point of view and is free from all sorts of encumbrances and encroachment.

Place: Ambala

*[Handwritten Signature]*  
**Divisional Forest Officer,**  
**Ambala Forest Division,**  
Office Seal  
**Ambala.**