वन विभाग, हरियाणा सरकार कार्यालय प्रधान मुख्य वन संरक्षक, हरियाणा, पंचकूला

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कमांकः— प्रशा—डी—तीन—10307 / **3** २ ८ सेवा में

दिनांक:- 20/02/2623

मुख्य वन संक्षक, पश्चिमी परिमण्डल, हिसार।

विषय:

Diversion of 33.71 ha. (5.69 ha. in Jind division. 17.79 ha. in Hisar Division & 10.23 ha. in Fatehabad Division of forest land for construction of channel for supply 180 Cs water to Nuclear Power Plant at Gorakhpur, Tehsil & District Fatehabd through old abandoned Sirsa Branch from RD 388500 to 424780 falling under Forest Division & District Hisar, Jind and Fatehabd, Haryana. Online Proposal FP/HR/Canal/152229/2022

उपरोक्त विषय के सम्बन्ध में आपको लिखा जाता है कि सम्बन्धित प्रस्ताव की प्रोजेक्ट एवं सी०ए० साईट की KML & DGPS इस कार्यालय में कार्यरत Young Professional द्वारा चैक किए गए जिसमें उस द्वारा कमियां बताई गई है जिसकी प्रति आपको संलग्न भेजते हुए लिखा जाता है कि प्रोजेक्ट एवं सी०ए० साईट की KML & DGPS ठीक करके पोर्टल पर अपलोड करवाएं ताकि केस में आगामी कार्यवाही की जा सकें। संलग्न / उपरोक्त

अतिरिक्त प्रधान मुख्य वर्ष संरक्षक (एफ०सी०ए०)

पृ०कः - FCA 3३८६

दिनांक:- २०१० च २०२३.

एक प्रति वन मण्डल अधिकारी, फतेहाबाद, जीन्द व हिसार को भेजते हुए लिखा जाता है कि प्रोजेक्ट एवं सी०ए० साईट की KML & DGPS ठीक करके पोर्टल पर अपलोड करवाएं ताकि केस में आगामी कार्यवाही की जा सकें।

अतिरिक्त प्रधान मुख्य वन स्रोतिक (एफ०सी०ए०) हरियाणा, पंचकूला।

Verification of KML file, DGPS map and Toposheet

Proposal No.: FP/HR/Canal/152229/2022 **Date:** 09.02.23 **Proposal Title:** Diversion of 33.71 Ha of Forest Land for construction of channel for supply 180 Cs water to Nuclear Power Plant at Gorakhpur, through old abandoned Sirsa Branch Area proposed for Diversion (Ha): 33.71 District: Fatehabad, Hisar, Jind COMPENSATORY AFFORESTATION (CA) SITES A. FATEHABAD 1) Name of the site: Manawali Minor RD 24 to Tail, L/R Side No. of plants to be planted as per CA Scheme: 2900 Additional CA (if any): 0 Penal CA (if any): 0 Total no. of plants: 2900 **INCORRECT:** • KML files overlaps with the CA site (approved) provided in Proposal No. FP/HR/ROAD/152807/2022. Please provide a KML File 1. different site for plantation to avoid monitoring issues. KML file is not in proper format due to which the area cannot be estimated NA Visible Area in kml file a. b. Vegetation Density NA Whether proposed plantation can be done in the given space? NO c. (based on plantation criteria of 1000 plants/ha) **INCORRECT:** DGPS map needs to be revised as per kml file. 2. DGPS Map 3. Toposheet **INCORRECT:** Toposheet needs to be revised as per kml file. 2) Name of the site: Bighar Minor RD 0 to Tail, L/R Side No. of plants to be planted as per CA Scheme: 1900 Additional CA (if any): 0 Penal CA (if any): 0 Total no. of plants: 1900

1.	KML File	 KML files overlaps with the CA site (approved) provided in Proposal No. FP/HR/ROAD/152807/2022. Please provide a different site for plantation to avoid monitoring issues. KML file is not in proper format due to which the area cannot be estimated 	
a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.	Whether proposed plant (based on plantation crit	ation can be done in the given space? teria of 1000 plants/ha)	NO
2.	DGPS Map	INCORRECT: DGPS map needs to	be revised as per kml file.
3.	Toposheet	INCORRECT: Toposheet needs to b	pe revised as per kml file.
	3) Name of the site: Kh	eri Distry. RD 100 to 120, L/R side	
	Additional CA (if any): 0 Penal CA (if any): 0 Total no. of plants: 1900		
1.	CORRECT: Some trees are visible at the site. Enough space available for proposed CA plantation		
a.	u. Visible Area in kml file 5.78 Ha (4.15+1.63)		
b.	v. Vegetation Density Less than 0.4		
c.	Whether proposed plantation can be done in the given space? (based on plantation criteria of 1000 plants/ha) YES		YES
2.	DGPS Map	INCORRECT: DGPS map needs to all vertices/corners of the polygon of	•
3.	Toposheet	CORRECT	
	4) Name of the site: Dha	abi Minor RD 35 to 42, L/R Side	
No.	No. of plants to be planted as per CA Scheme: 1400		
Additional CA (if any): 0			
Penal CA (if any): 0			
ı	Total no. of plants: 1400		

1.	KML File	INCORRECT: KML files overlaps with the CA site provided in Proposal No. FP/HR/ROAD/152807/2022. Please provide a different site for plantation to avoid monitoring issues.	
a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.	Whether proposed plant (based on plantation crit	ation can be done in the given space? veria of 1000 plants/ha)	
2.	DGPS Map	INCORRECT: DGPS map needs to	be revised as per kml file.
3.	Toposheet	INCORRECT: Toposheet needs to b	pe revised as per kml file.
	5) Name of the site: Cha	aharwala Minor RD 0 to 10, L/R Side	
No	No. of plants to be planted as per CA Scheme: 1400 Additional CA (if any): 0 Penal CA (if any): 0 Total no. of plants: 1400		
1.	KML File	INCORRECT: KML file is not in proper format due to which the area cannot be estimated	
a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.		ntation can be done in the given space? riteria of 1000 plants/ha) NA	
2.	DGPS Map	CORRECT	
3.	Toposheet	CORRECT	
	6) Name of the site: Kh	ara Kheri Distry. RD 0 to 20, L/R Side	
No. of plants to be planted as per CA Scheme: 1000 Additional CA (if any): 0 Penal CA (if any): 0 Total no. of plants: 1000			
1.	KML File	 KML files overlaps with the C. No. FP/HR/ROAD/152807/202 site for plantation to avoid moni KML file is not in proper format be estimated 	22. Please provide a different toring issues.

a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.	Whether proposed plant (based on plantation crit	ation can be done in the given space? NO teria of 1000 plants/ha)	
2.	DGPS Map	INCORRECT: DGPS map needs to	be revised as per kml file.
3.	Toposheet	INCORRECT: Toposheet needs to b	pe revised as per kml file.
	7) Name of the site: Kha	airampur Minor RD 0 to 16, L/R Side	
No.	of plants to be planted as	per CA Scheme: 1900	
	Additi	onal CA (if any): 0	
	P	Penal CA (if any): 0	
	То	tal no. of plants: 1900	
1.	KML File	 INCORRECT: KML files overlaps with the CA site provided in Proposal No. FP/HR/ROAD/152807/2022. Please provide a different site for plantation to avoid monitoring issues. KML file is not in proper format due to which the area cannot be estimated 	
a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.	Whether proposed plantation can be done in the given space? (based on plantation criteria of 1000 plants/ha)		
2.	DGPS Map INCORRECT: DGPS map needs to be revised as per kml file.		be revised as per kml file.
3.	Toposheet INCORRECT: Toposheet needs to be revised as per kml file.		pe revised as per kml file.
	8) Name of the site: Lift Minor RD 0 to Tail, L/R Side		
No.	of plants to be planted as	per CA Scheme: 1400	
Additional CA (if any): 0			
Penal CA (if any): 0			
Total no. of plants: 1400			
		INCORRECT:	
1.	KML File	 KML files overlaps with the C. No. FP/HR/ROAD/152807/202 site for plantation to avoid monit 	22. Please provide a different

		KML file is not in proper formation be estimated	t due to which the area cannot
a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.	Whether proposed plant (based on plantation crit	ntion can be done in the given space? eria of 1000 plants/ha)	
2.	DGPS Map	INCORRECT: DGPS map needs to be revised as per kml file.	
3.	Toposheet	INCORRECT: Toposheet needs to b	pe revised as per kml file.
	9) Name of the site: Fat	ehabad Distry. RD 140 to 190, L/R Sid	le
No	. of plants to be planted as	per CA Scheme: 3800	
	Additi	ional CA (if any): 0	
	P	Penal CA (if any): 0	
	То	tal no. of plants: 3800	
1.	KML File	CORRECT: Dense vegetation including tall trees is visible at the site. Enough space available for proposed CA plantation in the gap	
a.	Visible Area in kml file	13.7 Ha (8.22+ 5.48)	
b.	Vegetation Density	Less than 0.4	
c.		ntation can be done in the given space? YES YES	
2.	DGPS Map	INCORRECT: DGPS map needs to provide GPS coordinates for all vertices/corners of the polygon of proposed plantation site.	
3.	Toposheet	CORRECT	
	10) Name of the site: Mu	nshiwala Minor RD 55 to 85, L/R Side	2
No	of plants to be planted as	per CA Scheme: 3358	
		ional CA (if any): 0	
	P	Penal CA (if any): 0	
	To	tal no. of plants: 3358	
1.	KML File	INCORRECT: KML files <u>overlaps with the CA site provided</u> <u>in Proposal No. FP/HR/ROAD/152807/2022</u> . Please provide a different site for plantation to avoid monitoring issues.	
		r	\mathcal{C}

b.	Vegetation Density	NA	
c.	Whether proposed plantation can be done in the given space? (based on plantation criteria of 1000 plants/ha)		
2.	DGPS Map INCORRECT: DGPS map needs to be revised as per kml file.		
3.	Toposheet INCORRECT: Toposheet needs to be revised as per kml file.		pe revised as per kml file.
	11) Name of the site: Kho	eri Distry RD 48 to 58 L/R side	
No.	No. of plants to be planted as per CA Scheme: 1900 Additional CA (if any): 0 Penal CA (if any): 0		
	То	tal no. of plants: 1900	
1.	KML File	INCORRECT: KML file is not in prarea cannot be estimated	roper format due to which the
a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.	Whether proposed plantation can be done in the given space? (based on plantation criteria of 1000 plants/ha)		
2.	DGPS Map CORRECT		
3.	Toposheet CORRECT		
	12) Name of the site: Dehaman Minor RD 26 to 30 L/R side		
No.	of plants to be planted as	per CA Scheme: 1000	
		onal CA (if any): 0	
		enal CA (if any): 0 tal no. of plants: 1000	
1.	KML File INCORRECT: KML file is not in proper format due to which the area cannot be estimated		
a.	Visible Area in kml file	NA	
b.	Vegetation Density	NA	
c.	Whether proposed plant (based on plantation crit	ation can be done in the given space? teria of 1000 plants/ha)	NA
2.	DGPS Map	CORRECT	

3.	Toposheet	CORRECT	
	B. HISAR		
or p	Note: CA Scheme does not provide site wise details of number of plants proposed to be planted or proposed plantation area for each site. It only provides a total area figure for the two sites combined.		
Tot	al number of plants propo	sed to be planted: 35580	
	13) Name of the site: Rev	wari Bathinda R/way Line Km. 126-13	9 L&R
1.	KML File	 KML files overlaps with the CA <u>No. FP/HR/APPROACH/44559</u> different site for plantation to avo The kml file is next to a railway lifuture causing loss of proposed plaste can be proposed for CA plant. KML includes buildings, parts of of dense vegetation with tall trees 	/2020. Please provide a id monitoring issues ne which can be expanded in antation. Therefore, alternate ation waterbody and road. Patches
a.	Visible Area in kml file	22.95 Ha (5.87+ 3.43 + 8.55+ 5.1)	
b.	Vegetation Density	Less than 0.4	
c.	Whether proposed plantation can be done in the given space? (based on plantation criteria of 1000 plants/ha)		NO
2.	DGPS Map	INCORRECT: DGPS map needs to	be revised as per kml file.
3.	Toposheet	INCORRECT: Toposheet needs to b	pe revised as per kml file.
	14) Name of the site: Jakhal Hisar Railway Line Km 62-75 L&R		
1.	KML File	 INCORRECT: The kml file is next to a railway in future causing loss of propose are sections of wide forest land in can be utilised for the complete keeping some margins free next expansion KML includes buildings and road revised to contain only proposed 	ed plantation. However, there in the kml file parts of which plantation of 35.58 Ha by to railway track for future ad. The kml needs to be
a.	Visible Area in kml file	61.3 Ha (24.8+ 36.5)	
b.	Vegetation Density	Less than 0.4	
c.	Whether proposed plant (based on plantation cri	ation can be done in the given space? teria of 1000 plants/ha)	NO

2.	DGPS Map	INCORRECT: DGPS map needs to be revised as per kml file.	
3.	Toposheet	INCORRECT: Toposheet needs to be revised as per kml file.	
	C. JIND		
	15) Name of the site: D J Railway Line KM 111-114 L R		
No.	of plants to be planted as	per CA Scheme: 11380	
	Additi	ional CA (if any): 0	
	Penal CA (if any): 0		
	Total no. of plants: 11380		
	INCORRECT:		
1.	KML File	 The kml file is next to a railway line which can be expanded in future causing loss of proposed plantation. Therefore, alternate site can be proposed for CA plantation Dense vegetation with tall trees is visible at the site along with active plantation 	
a.	Visible Area in kml file	12.36 Ha (3.42+2.69+2.43+1.17+1.82+0.83)	
b.	Vegetation Density	Less than 0.4	
c.	Whether proposed plantation can be done in the given space? (based on plantation criteria of 1000 plants/ha)		
2.	DGPS Map	DGPS Map INCORRECT: DGPS map needs to be revised as per kml file.	
3.	Toposheet	sheet INCORRECT: Toposheet needs to be revised as per kml file.	