File No.	FP/HR/Approach/44812/2020)	
Date of Propos	al:	
	PART-II	- I
	(To be filled by the Deputy Conser	vator of Forests)
	State Serial No. of Propo	osal:
a)	Location of the project/Scheme	access to industry (A.K. steels) along Barwala Raipur Rani road at village Bataur, tehsil Barwala in Distt. Panchkula
(1)	State/Union Territory	Haryana
(ii)	District	Panchkula
(iii)	Forest Division	D.F.O (T), Morni, Pinjore
(iv)	Area of Forestland proposed for diversion (in Ha)	0.0156 Ha
(v)	Legal status of forest.	P.F
(vi)	Density of vegetation.	0.01
(vii)	Species-wise (scientific names) and diameter class-wise enumeration of trees.	-, Attached
(viii)	Brief note on vulnerability of the forest area to erosion.	No.
(ix)	Approximate distance of proposed site for diversion from boundary of forest.	Site proposed site for diversion within Forest
(x)	Whether forms part of National, wildlife sanctuary, Biosdphere reserve, Tiger reserve, Elephant corridor, etc. (if so, the detail of the area and comments of the Chief Wildlife warden to be annexed).	No .
(xi)	Whether any rare / endangered / unique species of Flora and Fauna found in area if so details thereof.	Not found at present
(xii)	Whether any protected archaeological / heritage site / defence establishment or any other important monument is located in the area. If so the details thereof with NOC from competent authority, if required.	No
8	Whether the requirement of forestland as proposed by user agency in col 2 of part 1 is un avoidable and barest minimum for the project. If NO, recommendation item wise with details alternatives examined.	Yes.
9	Whether any work violating the act has been carried out (Yes/No). If yes details of the same including period of work done, action taken in violation is still in progress.	No

10	Details of compensatory afforestation Scheme:	1	Attached
I)	Details of Non forest area/ degrade forest area identifies for compensatory afforstation, its distance from adjoining forest, number of plants, size of each path.	1	Attached
ii)	Map showing non-forest area indentified for compensatory afforstation and adjoining forest boundaries.	1	Attached
iii)	Detailed compensator afforestation scheme including species to be planted, implementing agency, time schedule, costructure etc.	1	Attached
iv)	Total financial outlay for compensatory afforestation scheme.	1	Attached
v)	Certificates from competent authority regarding suitability of area identified for compensatory afforestation from management point of view. (To be signed by the concerned Deputy Conservator of forests)	S	Suitability certificate attached.
11	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col-7 (xi, xii) 8 and 9 above.	A	Attaçhed
12	Division/Districe profile:	$\dashv$	
I)	Geographical area of district.	8	81615 Ha.
ii)	Forest area of District	3	38214.54 Ha.
iii)	Total forest area diverted since 1980 with number of cases. Upto 31-03-2017	a f f	Privious from 01-04-1980 Diverted area (Ha) = 538.6344. This proposal forest area = 0.0156 Ha. Total Forest area Diverted in Ha. = 538.6500
iv)	Total compensatory afforestation stipulated in the district/vision since 1980 on 31-03-2017		
	a) Forestland including penal compensatory afforstation.	2	298.6744 Ha.
	b) Non-Forestland	1	Nil
v)	Progress of compensatory afforestation as on (date 25-10-1980 on 31-03-2017		
(=1	a) Forest Land	1	101.317 Ha.
	b) Non-Forestland	_	50 Ha.
13	Specific recommendations of the DCF for acceptance or otherwise of the proposal reasons.		Proposal may be accepted for private purpose.
	1.000113,		-

Place: Pinjore Date:

Divisional Forest Officer(1)

Morni Forest Division,
Pinjore.

File No.: FCA- (FP/HR/Approach/44812/2020)

Date of Proposal:

### CHECK LIST SERIAL NUMBER-07

## STATEMENT SHOWING DETAILS OF FOREST AREA PROPOSED FOR DIVERSION

Sr.	Dist	Divisio	Range/	Khasara/	Forest	Legal	Rem
N	rict	n	Tehsil	Survey or Compartment Number of KM	proposed	Status of	arks
0.			Village	Stone	for	Forest	
					Diversion	Area	-
1					(Ha)		
1	2	3	4	5	6	7	8
1	Pan	Morni	Raipur rani	Village Bataur, tehsil Barwala in	0.0156	PF	-
	chk	Territo	Range	Distt. Panchkula 30 32 56 32 N	На		
	ula	rial		76 57 21.73 E			

Place. Pinjore

Dated.....

Divisional Forests Officer Morni Forest Division

Pinjore

Office Seal......

File No.: FCA- (FP/HR/Approach/44812/2020)

Date of Proposal:

### **CHECK LIST SERIAL NUMBER-08**

### STATEMENT SHOWING DETAILS OF NON FOREST AREA INVOLVED IN PROPOSAL

Sr. N o.	District	Divisio n	Range/ Tehsil Village	Khasara/ Survey or Compartment Number of KM Stone	NON FOREST AREA INVOLVE D IN PROPOSA L (Ha)	Present land	Rem arks
1	2	3	4	5	6	7	8
1	Panchkula	Morni Territo rial	Raipur rani/Barwal a/Bataur	Village Bataur Khasra No. 58//8/2(2-13), 9(7-19), 58//1, 46//22/1 (3-12), 58//2/1(9-9)	0.2015 Ha	Indusrty	-
				GPS reading 76 95 59.07E 3054 91 71N, 76 95 58 85 E 30 54 90 57N, 76 95 59.5 E 30 54 89 78E, 76 95 60 91 E 30 54 89 78N		LS	

Place.

Dated.....

Signature of User Agency

# A.K STEELS

Manufacturer: All types of sheet pipe, metal work.

Deals in: press & Lath job work.

Works add. : Village Bataur, Teh. Barwala ,HB No. 247,Distt.

Panchkula, Haryana-134102

GSTIN: 06IZLPS8890C1ZL Full Title of the Project:

File No. : FP/HR/

Date of Proposal:

### CHECK LIST SERIAL NUMBER-10 JUSTIFICATION FOR LOCATING THE PROJECT IN FOREST AREA

/2019

It is submitted that we have to establish an Industry in the name of A.K. Steel for manufacturing of all types of Sheet pipe, metal work etc. along Barwala Raipur Rani Road, at village Bataur, Tehsil Barwala, district Panchkula which is the most suitable location for proposed Industry. The Industry will be established our owned land bearing Hadbast No. 247. Only 0.0156 ha. strip forest land along the above said road is required for construction of access road to our proposed Industry. It is also submitted that we have no other suitable alternate land for this purpose.

> FOR A STEELS WOLVING Divisional Forest Officer

Morni - Piniore Forest Division

Pinjore [Panchkula]

1. Manoj Sharma

2. Sunil Sharma

Sunif Sharm

3.> Sanyan Sethia

correspondence Add.: House No. 5016/2 Modern Housing Complex,

Manimajra, Chandigarh (U.T) 160101 Email ID : aksteels56@gmail.com

Full Title of the Project: Diversion of 0.0156 ha of forest land for access to industry (A.K. steels) along Barwala Raipur Rani road at village Bataur, tehsil Barwala in Distt. Panchkula File No.: FCA- (FP/HR/Approach/44812/2020)

Date of Proposal:

# CHECK LIST SERIAL NUMBER: 11 CERTIFICATE FOR MINIMUM USE OF FOREST LAND

This is to certify that the forest area involved in the proposal gravitable and barest minimum forest area i.e. 0.0156 Ha area is proposed diversion . For A. Way was

Place :.Pinjore Signature of User Agency

Dated ......

Divisional Porests Officer

Morni Forest Division.

Pinjore

Full Title of the Project: Diversion of 0.0156 ha of forest land for access to industry (A.K. steels) along Barwala Raipur Rani road at village Bataur, tehsil Barwala in Distt. Panchkula File No.: FCA- (FP/HR/Approach/44812/2020)

Date of Proposal:

### **CHECK LIST SERIAL NUMBER: 12** Undertaking for Payment of cost of Compensatory Afforestation

I, Manoj Sharma, Proprietor, H.No. 5016/2 MHC Mani Majra Chandigarh on the behalf of A.K. Steel industry village Bataur, P.O. Barwala , Distt. Panchkula undertake to pay the entire amount for compensatory in lieu of the forest area diverted for access on the project A.K. Steel industry village Bataur, P.O. Barwala, Distt. Panchkula, as per prevailing wage rates at the time of plantation.

FOR A. K. STEELS CHAY WAL

Place:.Pinjore

Signature of User Agency

Dated .....

Forward by:

Divisional Forests Officer

Morni Forest Division.

Pinjore

Full Title of the Project: Diversion of 0.0156 ha of forest land for access to industry (A.K. steels) along Barwala Raipur Rani road at village Bataur, tehsil Barwala in Distt. Panchkula File No.: FCA- (FP/HR/Approach/44812/2020) Date of Proposal:

# CHECK LIST SERIAL NUMBER: 13 Undertaking for Payment of Net Present Value of Forest Land

It is certify that I, Manoj Sharma, Proprietor, H.No. 5016/2 MHC Mani Majra Chandigarh on the behalf of A.K. Steel industry village Bataur, P.O. Barwala, Distt. Panchkula have applied for diversion of 0.0156 Ha of the forest area for purpose of access on the project A.K. Steel industry village Bataur, P.O. Barwala, Distt. Panchkula, to be developed in village Bataur, P.O. Barwala, Distt. Panchkula.

I/we hereby, undertake to pay the net Preent Value(NPV) of the above forest land, as per the decision of the Han'ble Supreme Court.

FOR A. K. STEELS Charles Shark Market Steel Shark Market Shark Mar

Signature of User Agency

Place :.Pinjore

Dated .....

Forward by:

Divisional Forests Officer Morni Forest Division.

Pinjore,

10/0

File No.: FCA- (FP/HR/Approach/44812/2020)

Date of Proposal:

# CHECK LIST SERIAL NUMBER: 16 SITE INSPECTION REPORT NOT BELOW THE RANK OF DCF (For the Forest land to be diverted under FCA)

A proposal has been received in this office from Sh. Manoj Sharma, Proprietor, House No. 5016/2, MHC Manimazra, Chandigarh for diversion (under FCA 1980) of 0.0156 ha of forest land for access to industry (A.K. steels) along Barwala Raipur Rani road at village Bataur, tehsil Barwala in Distt. Panchkula, Haryana .The site inspection of the land involved in the proposal has been done by me on dated 16-03-2020.

On inspection of the site, it is found that the land required by the user agency is a forest measuring 0.0156 ha.

The requirement of forest land as proposed by the user agency in Col. 2 of part-I is unavoidable and is barest minimum required for the project.

Whether any rare/ endangered/ unique species of flora and fauna found in the area. If so, the details thereof.

Whether any protected archaeological/ heritage site/ defense establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required.

- (a) The user agency has not violated the provisions of Forest (Conservation) Act, 1980 and no work has been started without proper sanction.
- (b) It has been found that the user agency has violated the Forest (Conservation) Act, 1980 provisions. A detailed report as per para 1.9 of Chapter 1, Part C of Hand book of Forest (Conservation) Act, 1980 is attached).

(Note: Whichever of the above is applicable should be shown in bold letters)

Specific recommendation for acceptance or otherwise of the proposal.

Place :.Pinjore

Dated .....

Divisional Forests Officer Morni Forest Division.

Pinjore

Office Seal

File No.: FCA- (FP/HR/Approach/44812/2020)

Date of Proposal:

### **CHECK LIST SERIAL NUMBER: 17**

#### LOCATION MAP

Location Map of Non Forest/Degraded Forest Area identified for Compensatory Afforestation in lieu of proposal for for access to industry (A.K. steels) along Barwala Raipur Rani road at village Bataur, tehsil Barwala in Distt. Panchkula, Haryana by Sh. Manoj Sharma, Proprietor, House No. 5016/2, MHC Manimazra, Chandigarh

### Plantation Site

Tehsil:- Raipur rani

Forest Division: - Territorial Division, Morni-Pinjore

District-Panchkula Forest Range:- Raipur rani

Block No: Nil

Plantation Site: Nil

Place :Pinjore Dated Divisional Forests Officer

Morni Forest Division.

Pinjore

le No.	FP/HR/Approach/44812	(/2020)			
ite of Proposal					1
	CHEC	K LIST SER	UAL NUMBEI	R:- 18	1
Name of the Forest/Reach to be liverted	access to industry (A.K. steels) along Barwala Raipur Rani road at village Bataur, tehsil Barwala in Distt. Panchkula		Panchkula Distt.		
Forest Area (in Ha)	0.0156 Ha			P	
Details of de-graded est land/non forest where CA is to be carried out:	Morni-Pinjore		C-30, Masumpur Beat, Meerpur Block, Raipur rani Range	Village.	C-30, Masumpur Beat, Meerpur Block Raipur rani Range
GPS Reading of proposed CA site	C-30, Masumpur B GPS Reading 30 36 6 36 11.20N 77 04 55.6	0.05N 77 04 50.			6.64N 77 04 50.93E, 2
	Description of Area	•			
2	Whether the site select				
i	If the C.A site	e is other than th	he land bank, reaso	ns be given	N.A
ii	In case of non-fores		I for CA, then wha ning forest boundar		Within Forest
iii		Soil	Туре		Arid brown soil with texturte varies from sandy loam to clay.
iv	Topography:		a. Hilly/Undul ating/Plain.		Undulating
V			b. Slope:-		Gentle
-	Whether the	area is bearing	any root stock of	vegetation	No
vi					
A 1	Plantation of Model	:-	100	Cohoma/Madal	
3	Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up is as under :-				
-		headun of re	equirement of fund	s is as under :-	
The second liver with	Detail of year w	ise preakup of re	equirement of rune		
Maria Caranta					4
	ost is calculated for t				

vi         6th Year Maintenance         100         16.21         162           vii         7th Year Maintenance         100         16.21         162           viii         8th Year Maintenance         100         16.21         162           ix         9th Year Maintenance         100         16.21         162           x         10th Year Maintenance         100         16.21         162           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         640           Total Charges         1290           Supervisory / Over Head / Miscellaneous Charges         10% of CA         129			Year	10		-4	
1		Sr.No.	1st Year Cost of Afforestation	- 12			
3rd Year Maintenance   16.21		i	2nd Year Mainte	enance		:	
Wear Maintenance   16.21		ii	3rd Year Mainte	nance			
Sil Year Maintenance   16.21		iii	4th Year Mainte	nance			
Vi   7th Year Maintenance   16.21		iv	5th Year Mainte	nance			
Vi		V	6th Year Mainte	nance			
Str. No.   Description   Rate   Amount		vi	7th Year Mainte	nance		L.	
Nos of Plants to be damaged   O		vii	8th Year Mainte	enance			
No.   No.   No.   Schedule of Plantation Programme :		viil	9th Year Maint	enance			
Total   659.71		IX	10th Year Main	lenance		1	
				teriance			
Nos of Plants to be planted   One/two/ten times the diverted area   O.0312 Ha (Two Nos of Plants to be planted @ 1000/- plants per Ha			Total		650.71	1	
Nos of Plants to be planted   One/two/ten times the diverted area   O.0312 Ha (Two Nos of Plants to be planted @ 1000/- plants per Ha	Area	a to be Diverted					
Nos of Plants to be felled				( - ti - ti			0.0156 Ha
Nos of Plants to be planted @ 1000/- plants per Ha				(one/two/t	en times the d	iverted area)	0.0312 Ha (Two
Nos of Plants to be planted @ 1000/- plants per Ha	-	N. CDI	Nos of trees to be	felled		d d	1 No.
Nos of Plants to be damaged		Nos of Plant	ts to be planted @ 1	000/- plants p	er Ha		
Schedule of Plantation Programme :-   5	1	51.	Nos of Plants to be d	amaged		0	100
Schedule of Plantation Programme: -		Two times	of Plant to be d	amageu			
Sr. No.   Description   Rate   Amount		- no times				U	
Sr. No.   Description   Rate   Amount	-		Schedule of Planta	tion Program	me:-		
Sr. No.   Description   Rate   Amount		5	1			6	
A   Compensatory Afforestation Charges   Nos of Plants   Rate Per plant			Ciair of year wise	oreak-up of re	quirements of	funds is as under	:-
A   Compensatory Afforestation Charges   Nos of Plants   Rate Per plant		Sr No	Doganization				
Ist Year Cost of Afforestation   100   373.64   373(    ii	-				Rate		Amount
i         1st Year Cost of Afforestation         100         373.64         3737           iii         2nd Year Maintenance         100         120.02         1200           iii         3rd Year Maintenance         100         43.58         435           iv         4th Year Maintenance         100         16.21         166           v         5th Year Maintenance         100         16.21         166           vi         6th Year Maintenance         100         16.21         166           vii         7th Year Maintenance         100         16.21         166           viii         8th Year Maintenance         100         16.21         166           ix         9th Year Maintenance         100         16.21         166           ix         9th Year Maintenance         100         16.21         166           xi         10th Year Maintenance         100         16.21         166           xi         10th Year Maintenance         100         16.21         166           xi         1oth Year Maintenance         100         16.21         166           xi         1oth Year Maintenance         0         120.02         1419           Bate Per plant		Α	Compensatory Affore	station Charges	Nos of Plants	Rate Per plant	
III		i	1st Year Cost of	Afforestation	100		37364
100		ii					
iv							
v         5th Year Maintenance         100         16.21         16.21           vi         6th Year Maintenance         100         16.21         16.21           viii         7th Year Maintenance         100         16.21         16.21           viii         8th Year Maintenance         100         16.21         16.21           ix         9th Year Maintenance         100         16.21         16.21           x         10th Year Maintenance         100         16.21         16.21           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         640           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         1290           Supervisory / Over Head / Miscellaneous Charges         10% of CA         129           Supervisory / Over Head / Miscellaneous Charges         Nos of Plants         Rate Per plant           i         1 st Year Cost of Afforestation Charges         Nos of Plants         Rate Per plant           ii         1 st Year Cost of Afforestation O a 373.64         120.02           iii         2nd Year Maintenance O a 16.21         16.21           v         5th Year Maintenance O a 16.21         16.21           vi         6th Year Mainte							
vi         6th Year Maintenance         100         16.21         16.21           viii         7th Year Maintenance         100         16.21         16.21           viii         8th Year Maintenance         100         16.21         16.21           ix         9th Year Maintenance         100         16.21         16.21           x         10th Year Maintenance         100         16.21         16.21           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         640           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         640           xi         ToTal (A)         CA Charges         1290           Supervisory / Over Head / Miscellaneous Charges         10% of CA         129           B         Addl Compensatory Afforestation Charges         Nos of Plants         Rate Per plant           i         1st Year Cost of Afforestation         0         373.64           ii         2nd Year Maintenance         0         120.02           iiii         3rd Year Maintenance         0         16.21           vi         4th Year Maintenance         0         16.21           vii         7th Year Maintenance         0 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-						
viii         7th Year Maintenance         100         16.21         16.21           viiii         8th Year Maintenance         100         16.21         16.21           ix         9th Year Maintenance         100         16.21         16.21           x         10th Year Maintenance         100         16.21         16.21           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         640           Supervisory / Over Head / Miscellaneous Charges         10% of CA         1290           ToTal (A)         CA Charges         10% of CA         1290           B         Addi Compensatory Afforestation Charges         Nos of Plants         Rate Per plant           i         1st Year Cost of Afforestation         0         373.64           ii         2nd Year Maintenance         0         120.02           iii         2nd Year Maintenance         0         16.21           vi         4th Year Maintenance         0         16.21           vi         6th Year Maintenance         0         16.21           vii         7th Year Maintenance         0         16.21           viii         7th Year Maintenance         0         16.21           viii	-						1621
viii         8th Year Maintenance         100         16.21         16.61           ix         9th Year Maintenance         100         16.21         16.21           x         10th Year Maintenance         100         16.21         16.21           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         640           xi         Barbed wire fencing charge (RKM)         0.40         Rs.160000/- per RKM.         640           xi         ToTal (A)         CA Charges         1290           Supervisory / Over Head / Miscellaneous Charges         10% of CA         129           B         Addl Compensatory Afforestation Charges         Nos of Plants         Rate Per plant           i         1st Year Cost of Afforestation         0         373.64           ii         2nd Year Maintenance         0         120.02           iii         3rd Year Maintenance         0         16.21           iv         4th Year Maintenance         0         16.21           vi         6th Year Maintenance         0         16.21           vii         7th Year Maintenance         0         16.21           viii         7th Year Maintenance         0         16.21	-						1621
No. of Plants   No. of Plants	-						1621
X	-						1621
Supervisory / Over Head / Miscellaneous Charges   10% of CA   1290	-						1621
Supervisory   Over Head   Miscellaneous Charges   10% of CA   1290	-	X	Toth Year Ma	intenance	100		1621
Supervisory / Over Head / Miscellaneous Charges   10% of CA   1290		xi	Barbed wire fencing	g charge (RKM)	0.40		64000
Supervisory / Over Head / Miscellaneous Charges   10% of CA   129					ļ		
ToTal (A)   CA Charges   1419					ļ	Total Charges	129071
ToTal (A)   CA Charges   1419		Supervisory / O	ver Head / Miscellane	eous Charges	10% of CA		12907
B		Supervisory / O			1		12707
i	1		ToTal (A)	CAC	Charges		141978
i	-	P	Addl.Compensatory Af	Torestation Charges	Nos of Plants	Rate Per plant	
ii         2nd Year Maintenance         0         120.02           iii         3rd Year Maintenance         0         43.58           iv         4th Year Maintenance         0         16.21           v         5th Year Maintenance         0         16.21           vi         6th Year Maintenance         0         16.21           vii         7th Year Maintenance         0         16.21           viii         8th Year Maintenance         0         16.21           ix         9th Year Maintenance         0         16.21           x         10th Year Maintenance         0         Rs.160000/- per KM.	-	of the same of the			0	373.64	0
1	100				0	120.02	0
11	3	THE RESERVE THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN T					
V   Sth Year Maintenance   0   16.21     Vi   6th Year Maintenance   0   16.21     Vii   7th Year Maintenance   0   16.21     Viii   8th Year Maintenance   0   16.21     Viii   8th Year Maintenance   0   16.21     Viii   9th Year Maintenance   0   16.21     X   10th Year Maintenance   0   16.21     X   Barbed wire fencing charge (RKM)   0.00   Rs.160000/- per KM.							
Vi         6th Year Maintenance         0         16.21           Vii         7th Year Maintenance         0         16.21           Viii         8th Year Maintenance         0         16.21           ix         9th Year Maintenance         0         16.21           x         10th Year Maintenance         0         16.21           xi         Barbed wire fencing charge (RKM)         0.00         Rs.160000/- per KM.	1						
VI							
VII		the state of the s					
ix   9th Year Maintenance   0   16.21     x   10th Year Maintenance   0   16.21     x   Barbed wire fencing charge (RKM)   0.00   Rs.160000/- per KM.		THE RESERVE THE PARTY OF THE PA					
X   10th Year Maintenance   0   16.21		viii					
Barbed wire fencing charge (RKM) 0.00 Rs.160000/- per KM.		ix	1				
Barbed wire fencing charge (RKM) 0.00 KM.		X	10th Year Maintenanc	æ	U		
ToTal (B) Addl. C.A.Charges							
			ToTal (B) Add	I. C.A.Charge	5		All and a second

C	Penal C.A.	and the same of th						
D	Conse	Catchment Area Treatment/Soil and Moisture Conservation Charges			42593			
E	Safety Zone	if required		total CA				
F	Add.charges	if required			0			
G	Net Present Value of forest land	The same of the same of the same	0.0156	887000	13837			
Н	Felling Charges	1 trees	1.13	Rs.1200/-per CUM	1356			
	Grand Total			00111	199765			
Or	Say Technical Details	:-			177703			
6	Technical Details	Technical Details of Compensatory Afforestation Scheme are as follows:-						
	General Details		- y renorestano	Plantation will	be done with 3 d wire in RF/PF.			
a	Spacement.			4 x 4 mtr.				
b	Species.			Aawla, Baheda, Papdi				
c	Plantation			Tall Plantation				
d	Soil and Mois	Soil and Moisture Conservation Works.		NIL				
e	e Protection (Fencing, watchman, Peoples Participation etc.)		Fencing					
f	Proposed M	lonitoring Mec	hanisim.	M&E				
g	Any C	Other Informati	on	No any.				

Divisional Forest Officer(T),
Morni Forest Division,
Pinjore

File No.: (FP/HR/Approach/44812/2020)

Date of Proposal:

CHECK LIST NO. 19
"LAND SUITABILITY CERTIFICATE OF NON-FOREST LAND
BY DFO (T)"

NIL.

Place: Pinjore

Dated .....

Divisional Forests Officer

Morni Forest Division.

Pinjore

10/10

File No.: (FP/HR/Approach/44812/2020)

Date of Proposal:

### CHECK LIST NO. 20

## "LAND SUITABILITY CERTIFICATE BY DFO (T)"

This is to certify C-30, Masumpur Beat, Meerpur Block, Raipur rani Range will be planted. The said area is Protected Forest. The land identified for Compensatory Afforestation is suitable for plantation from management point of view and is free and all sorts of encumbrances and encroachments.

**GPS** Reading

Place: Pinjore

Dated .....

Divisional Forests Officer

Morni Forest Division.

Pinjore |

क0स0 11 प्रस्तावित स्थल पर बाधक होने वाले पेड़ की मार्किंग सचि

S.No	Name of Reach	KM	Side	E.No	Species		0	-
1	NH-73	23 to 24 km	Right			Girth	Class	Remarks
			Linght	67	Siras	142	llΑ	Green Standing

	DC.	TO	T
-	7		4

S.No	Species	V	IV	111	IIA	Total	Volume
1 /	Siras (	0	0	0 0 1 1	<b>61</b>	1.13	
	Total	0	0	0	1	1 .	1.13

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Range Forest Officer Raipur Rani