# PART-II

(To be filled by the concerned Deputy Conservator of Forest)

State Serial No. of proposal : CG-021/2015

1. Location of the project/Scheme : Chhattisgarh

(i) State / Union Territory : Chhattisgarh

(ii) District: Raigarh(Chhattisgarh),Korba

(iii) Forest Division : Raigarh, Dharamjaigarh, Korba

(iv) Area of forest land proposed for diversion (in ha.): 153.4481

(v) Category: Transmission Line

2. Legal status of forest land proposed for diversion:

| S. No. | Division      | Forest Land(ha.) | Legal Status         |
|--------|---------------|------------------|----------------------|
| 1      | Raigarh       | 56.414           | Reserved Forest      |
| 2      | Raigarh       | 22.043           | Protected Forest     |
| 3      | Raigarh       | 6.164            | Revenue Forest       |
| 4      | Raigarh       | 8.5425           | Others (pl. specify) |
| 5      | Korba         | 14.5457          | Revenue Forest       |
| 6      | Korba         | 5.8022           | Protected Forest     |
| 7      | Korba         | 6.231            | Others (pl. specify) |
| 8      | Dharamjaigarh | 22.78            | Reserved Forest      |
| 9      | Dharamjaigarh | 0.34             | Protected Forest     |
| 10     | Dharamjaigarh | 10,5857          | Revenue Forest       |

#### Division 1. : Dharamjaigarh

3. District wise area to be diverted in the division :

| S. No. | District              | Area(ha.) |
|--------|-----------------------|-----------|
| 1      | Raigarh(Chhattisgarh) | 33.7057   |

4. Details of Vegetation available in the forest land proposed for diversion:

(ii) Density of vegetation

| S. No. | Area(in ha.) | Density | Eco-Class |
|--------|--------------|---------|-----------|
| 1      | 33.7057      | 0.6     | Eco 3     |

| S. No. | Scientific Name       | Local Name | (31-60)cm. | (61-90)cm. | (91-120)cm. | (121-150)cm. | (>150)cm. |
|--------|-----------------------|------------|------------|------------|-------------|--------------|-----------|
| 1      | Mangifera Indica      | AAM        | 0          | 1          | 2           | 1            | 7         |
| 2      | Acacia Arabica        | BABUL      | 0          | 1          | 0           | 0            | 0         |
| 3      | Terminalia bellerica  | BEHRA      | 5          | 5          | 2           | 0            | 0         |
| 4      | Semecarpus Anacardium | BHELWA     | 8          | 3          | 0           | 0            | 0         |
| 5      | Pterocarpus Marsupium | BIJA       | 18         | 39         | 19          | 17           | 3         |
| 6      | Chirronji             | CHAR       | 93         | 71         | 21          | 2            | 0         |
| 7      | Adina cordifolia      | HALDU      | 1          | 0          | 0           | 2            | 0         |
| 8      | Terminalia Chebula    | HARRA      | 1          | 5          | 6           | 0            | 3         |
| 9      | Syzigium Cumini       | JAMUN      | 12         | 8          | 4           | 3            | 0         |
| 10     | Gmelina Arborea       | KHAMHAR    | 1          | 2          | 3           | 1            | 0         |
| 11     | Madhuca indica        | MAHUA      | 42         | 41         | 27          | 19           | 33        |
| 12     | Butea Monosperma      | PALAS      | 1          | 1          | 0           | 0            | 0         |
| 13     | Terminalia Tomentosa  | SAJA       | 65         | 112        | 49          | 14           | 4         |

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#### Report Part 2

| 14 | Sal                      | SAL           | 251 | 364 | 331 | 171 | 86 |
|----|--------------------------|---------------|-----|-----|-----|-----|----|
| 15 | Lagerstroemia Parviflora | SENHA         | 31  | 27  | 7   | 1   | 0  |
| 16 | Diasporus Melanoxylon    | TENDU         | 14  | 18  | 13  | 12  | 10 |
| 17 | Others                   | MISCELLANEOUS | 259 | 276 | 92  | 40  | 33 |

- 5. Working plan prescription for the forest land proposed for diversion: Affter Getting Stagel Approval
- 6. Brief note on vulnerability of the forest area to erosion: No Chance of Erosion
- 7. Approximate distance of the proposed site for diversion from boundary of forest(in km.): No Data
- 8. Significance of the forest land proposed for diversion from wildlife point of view:
  - (i). Details of wildlife present in and around the forest land proposed for diversion: NII
  - (ii). Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc.: No
  - Whether the forest land proposed for diversion is located within eco-sensitive zone(ESZ) of the Protected (iii).

    Area notified under Wildlife(Protection) Act, 1972 (Note: In case, ESZ of a Protected Area is not notified, then, 10kms distance from boundary of the Protected Area should be treated as ESZ): No
  - (iv). Whether any national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc., is located within 1 Km. from boundary of the forest land proposed for diversion:
  - (v). Whether any rare/endangered/unique species of flora and fauna found in the area: No
- 9. Details of any protected archaeological/heritage site/defence establishment or any other important monument located in the area, if any:
  - (i). Whether any protected archaeological/heritage site/defence establishment or any other important monument is located in the area: No
- 10. Comment as to the reasonability of the extent of the forest land proposed for diversion :
  - (i). Whether the requirement of forest land as proposed by the user agency is unavoidable and bare minimum for the project: Yes
- 11. Details of violation(s), if any ,committed :
  - (i). Whether any work in violation of the Act or guidelines issued under the Act has been carried out: No
- 12. Whether work in violation is still in progres(Yes/No): No Data
- 13. Details of compensatory afforestation scheme :
- (i). Total Financial Outlay for C.A(lacs): 334,39362

| Patch Wise Details |           |           |               |       |                |                            |  |
|--------------------|-----------|-----------|---------------|-------|----------------|----------------------------|--|
| S.no               | Patch No. | Area(ha.) | Name of PF/RF | Range | Compartment No | Uploaded KML file of patch |  |
| 1                  | 1         | 36.509    | Orange Forest | Korba | OA 1468        | <u>View file</u>           |  |
| 2                  | 2         | 30.902    | Orange Forest | Korba | OA 1445        |                            |  |

(ii). Copy of CA scheme details:

(iii). Scanned copy of the Geo-referenced map of the forest land proposed for C.A. prepared by using DGPS or Total Station:

Map

(iv). Copy of Survey of India Toposheet indicating boundary of forest land proposed for C.A.:

### Additional information Details :

| 5. No. | Documents | Remarks                                   |
|--------|-----------|---|
| 1      | 7         | All stock map dharamjaigarh               |
| 2      |           | SOI MAP DHARAMJAYGARH                     |
| 3      |           | Geo ref of line dharamjaigarh             |
| 4      |           | Certificate and undertaking Dharamjaigarh |
| 5      |           | DGPS survey report of line d'garh         |

#### Report Part 2

| 6  | 2 | CA Land Report dharamjaigarh         |
|----|---|--------------------------------------|
| 7  | 2 | Goswara volm form dharamjaigarh      |
| 8  |   | CA Upyokta praman patr dharamjaigarh |
| 9  | 2 | All Vegitation map dharamjaigarh     |
| 10 | 2 | Details of forest area dharamjaigarh |

#### Division 2. : Korba

3. District wise area to be diverted in the division:

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|--|----------|--|--|
| S. No.   | District | Area(ha.)  |  |
| 1  | Korba    | 26.5789  |  |

- 4. Details of Vegetation available in the forest land proposed for diversion:
- (ii) Density of vegetation

| S. No. | Area(in ha.) | Density | Eco-Class |  |
|--------|--------------|---------|-----------|--|
| 1      | 26.5789      | 0.4     | Eco 3     |  |

| S. No. | Scientific Name          | Local Name    | (31-60)cm. | (61-90)cm.     | (91-120)cm. | (121-150)cm.                            | (>150)cm |
|--------|--------------------------|---------------|------------|----------------|-------------|---|----------|
| 1      | Mangifera Indica         | aam           | 0          | 0              | 0           | 1                                       | 2        |
| 2      | Acacia Arabica           | babool        | 0          | 1              | 0           | 0                                       | 0        |
| 3      | Zizyphus Jujuba          | bair          | 0          | 1              | 0           | 0                                       | 0        |
| 4      | Aegle Marmelos           | bel           | 3          | 0              | 2           | 0                                       | 0        |
| 5      | Terminalia bellerica     | bahera        | 4          | 2              | 0           | 0                                       | 0        |
| 6      | Semecarpus Anacardium    | bhelwa        | 9          | 4              | 2           | 0                                       | 0        |
| 7      | Pterocarpus Marsupium    | bija          | -1-26V-4   | 1              | 0           | 0                                       |          |
| 8      | Syzigium Cumini          | jamun         | 0          | 1              | 0           | 0                                       | 0        |
| 9      | Azadirachta Indica       | nem           | 10         | 4              | 1           | 0                                       | 0        |
| 10     | Butea Monosperma         | palas         | 59         | 45             | 21          | 7                                       | 0        |
| 11     | Ficus Religiosa          | pipal         | - 1        | 0              | 0           | 0                                       | 1        |
| 12     | Terminalia Tomentosa     | saja          | 25         | 18             | 2           | 0                                       | 0        |
| 13     | Lagerstroemia Parviflora | senha         | 38         | 17             | 5           | 0                                       | 0        |
| 14     | Diasporus Melanoxylon    | tendu         | 0          | 3              | 0           | 9 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T | 0        |
| 15     | Madhuca indica           | Mahua         | 29         | 15             |             | 0                                       | 0        |
| 16     | Chirronji                | char          | 118        | 53             | 6           | 2                                       | 9        |
| 17     | Sal                      | sal           | 64         | MINISTER STATE | 5           | 4                                       | 1        |
| 18     | Others                   |               |            | 15             | 11          | 6                                       | 3        |
|        | Others                   | miscellaneous | 117        | 47             | 23          | 8                                       | 8        |

- 5. Working plan prescription for the forest land proposed for diversion : after getting stage-I approval
- 6. Brief note on vulnerability of the forest area to erosion: no chance of erosion
- 7. Approximate distance of the proposed site for diversion from boundary of forest(in km.): No Data
- 8. Significance of the forest land proposed for diversion from wildlife point of view:
  - (i). Details of wildlife present in and around the forest land proposed for diversion: nil
  - (ii). Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc.: No
  - Whether the forest land proposed for diversion is located within eco-sensitive zone(ESZ) of the Protected (iii). Area notified under Wildlife(Protection) Act, 1972 (Note: In case, ESZ of a Protected Area is not notified, then, 10kms distance from boundary of the Protected Area should be treated as ESZ): No

- Whether any national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife (iv). migration corridor etc., is located within 1 Km. from boundary of the forest land proposed for diversion : No
- Whether any rare/endangered/unique species of flora and fauna found in the area: No (V).
- 9. Details of any protected archaeological/heritage site/defence establishment or any other important monument located in the area, if any :
  - Whether any protected archaeological/heritage site/defence establishment or any other important monument is located in the area: No
- 10. Comment as to the reasonability of the extent of the forest land proposed for diversion:
  - Whether the requirement of forest land as proposed by the user agency is unavoidable and bare minimum for the project: Yes
- 11. Details of violation(s), if any ,committed:
  - Whether any work in violation of the Act or guidelines issued under the Act has been carried out: No
- 12. Whether work in violation is still in progres(Yes/No): No Data
- 13. Details of compensatory afforestation scheme:
- (i). Total Financial Outlay for C.A(lacs): 263.69133

| Patch Wise Details |           |           |               |       |                |                              |
|--------------------|-----------|-----------|---------------|-------|----------------|------------------------------|
| S.no               | Patch No. | Area(ha.) | Name of PF/RF | Range | Compartment No | Uploaded KML file of patch   |
| 1                  | 2         | 12.736    | ORANGE FOREST | Korba | OA 1465        | View file                    |
| 2                  | 3         | 13.68     | ORANGE FOREST | Korba | OA 1467        | <b>⊘</b> View file           |
| 3                  | 1         | 26.742    | Orange Forest | Korba | OA1443         | <b>∀iew file</b> ✓ Yiew file |

Copy of CA scheme details:

(iii). Scanned copy of the Geo-referenced map of the forest land proposed for C.A. prepared by using DGPS or Total Station:

(iv). Copy of Survey of India Toposheet indicating boundary of forest land proposed for C.A.:

## Additional information Details:

| S. No. | Documents  | Remarks  |  |  |  |  |  |  |
|--------|------------|--|--|--|--|--|--|--|
| 1      | 7          | certificate and undertAKING KORBA                                      |  |  |  |  |  |  |
| 2      | 2          | All vegitation map korba   |  |  |  |  |  |  |
| 3      | 2          | COLLECTOR NOC korba  |  |  |  |  |  |  |
| 4      | <i>7</i> 4 | GEO REFERENCE MAP FOR FOREST AREA-KORBA                                |  |  |  |  |  |  |
| 5      | 2          | DGPS Survey report of Transmission Line Korba division                 |  |  |  |  |  |  |
| 6      | 2          | DETAIL OF FOREST LAND AREA PROPOSED FOR DIVERSION UNDER KORBA DIVISION |  |  |  |  |  |  |
| 7      | 72         | Form 1a 1b botanical name and vidohan vivran korba division            |  |  |  |  |  |  |
| 8      | 2          | SOI TOPO MAP 1:50000 OF TRANSMISSION LINE UNDER KORBA DIVISION         |  |  |  |  |  |  |
| 9      | 2          | FRA DISTRICT COLLECTOR KORBA   |  |  |  |  |  |  |
| 10     | Z          | All stock map korba  |  |  |  |  |  |  |
| 11     | 4          | DGPS Surevey Report OF CA LAND KORBA                                   |  |  |  |  |  |  |
| 12     | 7          | upyogita praman patra for CA korba                                     |  |  |  |  |  |  |
|        |            | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                  |  |  |  |  |  |  |

DIVISIONAL FOREST OFFIGEN KORBA DNI KORBA Division 3.: Raigarh 3. District wise area to be diverted in the division: S. No. District Area(ha.) 1 Raigarh(Chhattisgarh) 93.1635

4. Details of Vegetation available in the forest land proposed for diversion:

(ii) Density of vegetation

Density

**Eco-Class** 

Area(in ha.)

|        | 1                        | 93.1635    | The hift   | 0.5        | 5           | Eco 3        |          |
|--------|--------------------------|------------|------------|------------|-------------|--------------|----------|
| S. No. | Sain-Millio N            |            |            |            |             |              |          |
|        | Scientific Name          | Local Name | (31-60)cm. | (61-90)cm. | (91-120)cm. | (121-150)cm. | (>150)cm |
| 1      | Emblica Officianalis     | Awla       | 6          | 7          | 0           | 0            | 0        |
| 2      | Mangifera Indica         | Aam        | 4          | 2          | 1           | 3            | 12       |
| 3      | Acacia Auriculiformis    | Arkesia    | 0          | 2          | 0           | 1            | 0        |
| 4      | Acacia Arabica           | Babool     | 1          | 1          | 1           | 0            | 1        |
| 5      | Zizyphus Jujuba          | Bair       | 4          | 2          | 0           | 0            | 0        |
| 6      | Aegle Marmelos           | Bel        | 4          | 7          | 5           | 0            | 1        |
| 7      | Adatoda Vasica           | Bansa      | 4          | 4          | 6           | 4            | 0        |
| 8      | Ficus benghalensis       | Bar        | 0 . *      | 1          | 1           | 0            | 9        |
| 9      | Terminalia bellerica     | Behra      | 9          | 9          | 4           | 4            | 4        |
| 10     | Semecarpus Anacardium    | Bhelwa     | 21         | 9          | 3           | 1            | 1        |
| 11     | Pterocarpus Marsupium    | Bija       | 82         | 131        | 60          | 27           | 14       |
| 12     | Chirronji                | Char       | 394        | 217        | 36          | 4            | 0        |
| 13     | Lagerstroemia Parviflora | Dhaora     | 166        | 152        | 50          | 33           | 18       |
| 14     | Tamarindus Indica        | Imali      | 0          | 0          | 0           | 1            | 0        |
| 15     | Ziayphus xylopyra        | Ghota      | 7          | 4          | The section | 0            | 1        |
| 16     | Terminalia Chebula       | Harra      | 4          | 6          | 3           | 1            | 2        |
| 17     | Syzigium Cumini          | Jamun      | 6          | 2          | 2           | 1            | 1        |
| 18     | Terminalia Arjuna        | Kahua      | 1          | 1          | 1           | 1            | 1        |
| 19     | Adena Cardifolia         | Kalmi      | 26         | 21         | 3           | 6            | 9        |
| 20     | Gmelina Arborea          | Khamhar    | 14         | 2          | 1           | 0            | 0        |
| 21     | Ailanthus excelsa        | Mahaneem   | 0          | 0          | 0           | 1            | 0        |
| 22     | Madhuka Indica           | Mahua      | 134        | 108        | 98          | 52           | 69       |
| 23     | Azadirachta Indica       | Neem       | 26         | 52         | 52          | 16           | 5        |
| 24     | Butea Monosperma         | Palas      | 32         | 16         | 17          | 2            | 1        |
| 25     | Ficus Religiosa          | Pipal      |            | 0          | 1           | 0            | 0        |
| 26     | Teak                     | Sagun      | 72         | 18         | 5 1         | 1            | 1        |
| 27     | Terminalia Tomentosa     | Saja       | 387        | 400        | 153         | 91           | 69       |
| 28     | Sal                      | Sal        | 432        | 288        | 132         | 44           | 53       |
| 29     | Lagerstroemia Parviflora | Senha      | 240        | 130        | 50          | 18           | 2        |
| 30     | Albizzia lebbeck         | Siris      | 5          | 12         | 2           | 2            | 0        |
| 31     | Dalburgia Sisoo          | Sisham     |            | 0          | 0           | 0            | 0        |
|        |                          |            |            |            |             | U            | U        |

5. Working plan prescription for the forest land proposed for diversion: After getting Stage - I approvel

Tendu

Anya

6. Brief note on vulnerability of the forest area to erosion: No Chance of erosion

Diasporus Melanoxylon

Others

32

33

- 7. Approximate distance of the proposed site for diversion from boundary of forest(in km.): No Data
- 8. Significance of the forest land proposed for diversion from wildlife point of view:
  - (i). Details of wildlife present in and around the forest land proposed for diversion: Nil
  - (ii). Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc.: No

46

878

34

547

23

306

20

143

21

79

Whether the forest land proposed for diversion is located within eco-sensitive zone(ESZ) of the Protected

- 6
- (iii). Area notified under Wildlife(Protection) Act, 1972 (Note: In case, ESZ of a Protected Area is not notified, then, 10kms distance from boundary of the Protected Area should be treated as ESZ): No
- (iv). Whether any national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc., is located within 1 Km. from boundary of the forest land proposed for diversion:
- (v). Whether any rare/endangered/unique species of flora and fauna found in the area: No
- 9. Details of any protected archaeological/heritage site/defence establishment or any other important monument located in the area, if any :
  - (i). Whether any protected archaeological/heritage site/defence establishment or any other important monument is located in the area: No
- 10. Comment as to the reasonability of the extent of the forest land proposed for diversion :
  - (i). Whether the requirement of forest land as proposed by the user agency is unavoidable and bare minimum for the project: Yes
- 11. Details of violation(s), if any ,committed:
  - (i). Whether any work in violation of the Act or guidelines issued under the Act has been carried out: No
- 12. Whether work in violation is still in progres(Yes/No): No Data
- 13. Details of compensatory afforestation scheme :
- (i). Total Financial Outlay for C.A(lacs): 924.27882

|       | Patch Wise Details |           |                              |                |                              |                            |  |  |  |  |  |  |
|-------|--------------------|-----------|------------------------------|----------------|------------------------------|----------------------------|--|--|--|--|--|--|
| S.no  | Patch No.          | Area(ha.) | Name of PF/RF                | Range          | Compartment No               | Uploaded KML file of patch |  |  |  |  |  |  |
|       |                    |           | NO Data                      |                | Just the Research            |                            |  |  |  |  |  |  |
| ii).  | Copy of CA scheme  | details:  | and the second of the second |                |                              |                            |  |  |  |  |  |  |
| iii). |                    |           | map of the forest land pro   | posed for C.A. | prepared by using DGPS or To | tal Station:               |  |  |  |  |  |  |
|       |                    |           | licating boundary of forest  |                | d for C.A.:                  |                            |  |  |  |  |  |  |

| S. No. | Documents | Remarks   |         |
|--------|-----------|---|---------|
| 1      |           | Stock Map N64/8/7   |         |
| 2      |           | SOI Topo map 1:50000 Showing Transmission line                  |         |
| 3      | Z)        | Geo Reference Map Of Transmission line                          |         |
| 4      | <b>S</b>  | Form 1a_1b Scientific name list and vidohan vivran              |         |
| 5      |           | A detail note on soil productivity or lac of it                 |         |
| 6      |           | Prapatra 1 Registration and processing fee submission details   |         |
| 7      | 2         | Combine Details of Forest land area Proposed for diversion      |         |
| 8      | 2 4 2     | Undertaking and Vachanpatra                                     |         |
| 9      | 7.        | DGPS Survey report of Transmission Line                         |         |
| 10     | 72        | DGPS Report of CA Land  |         |
| 11     | 72        | Cost Benefit of The Project                                     |         |
| 12     | 72        | Form 1  |         |
| 13     |           | Certificate of 10 Km radius Elephant and etc.                   |         |
| 14     | <b>12</b> | Stock Map Raigarh Div 64N8-1, 64N4-1, 64N8-4, 64N8-2            | 17.     |
| 15     |           | Vegetation Map Raigarh Div 64N-11, 64N-12, 64N-4                | 1 1972  |
| 16     | 72        | Vegetation Map Raigarh Div 64J15, 64N7, 64N3, 64N8              |         |
| 17     | <b>S</b>  | NOC from District Collector, Raigarh                            |         |
| 18     |           | Three alternate route surveyed for transmission line in SOI map | 7.70    |
| 19     | 2         | FRA from District Collector Raigarh                             |         |
| 20     | 7.0       | Brief note about the Project                                    | 8 (1 H) |
| 21     | 2         | Stock Map 64N/12/1  |         |

| 22 | 72 | Ethasik Sthal Praman Patra | 11 |
|----|----|----------------------------|----|
| 23 |    | Part-1 user agency         |    |

#### 14. District Profile:

| S.no | District Name         | Geographical<br>area of the<br>district (in<br>ha.) | Forest<br>area of<br>the<br>district<br>(in ha.) | Total forest<br>area<br>diverted<br>since 1980<br>(in ha.) | No. of<br>Approved<br>Cases | Forest<br>Land<br>including<br>penal C.A.<br>(in ha.) | Progress of<br>compensatory<br>afforestation<br>as on(date) | A)<br>Forest<br>land (in<br>ha.) | B)<br>Non-<br>forest<br>land<br>(in<br>ha.) |
|------|-----------------------|---|--|--|-----------------------------|---|---|----------------------------------|---|
| 1    | Raigarh(Chhattisgarh) | 686910  | 282524.90  | 3194.866   | 47                          | 0   | 02/02/2016  | 1322.197                         | 1   |
| 2    | Korba                 | 282000  | 213647   | 1089.268   | 17                          | 1379  | 28/01/2016  | 1379                             | 20  |

15. Site inspection report of the DFO/CCF/Nodal Officer highlighting important facts pertaining to the forest land:

| Division Name | Circle       | Site<br>inspected<br>By | Whether site inspected | No. of<br>times<br>site<br>visited | Site inspection report | Date of visit |
|---------------|--------------|-------------------------|------------------------|------------------------------------|------------------------|---------------|
| Raigarh       | Bilaspur(CG) | DFO                     | Yes                    | One                                | 1                      | 27/12/201     |
| Korba         | Bilaspur(CG) | DFO                     | Yes                    | One                                | - Cm-                  |               |
| Dharamjaigarh | Bilaspur(CG) | DFO                     | Yes                    | One                                |                        | 05/01/201     |

# (Specific recommendation of the DFO/CCF/Nodal Officer with(Part II, III & Part IV))

16. Specific recommendation of the DFO/CCF/Nodal Officer for acceptance or otherwise of the proposal with reason :

| Division      | Circle       | Recommendation<br>By | Recommendation | Reason   | Letter | Whether<br>CF<br>agreed |
|---------------|--------------|----------------------|----------------|--|--------|-------------------------|
| Raigarh       | Bilaspur(CG) | DFO                  | Recommended    | It is the Minimum demand of forest land, hence is Recommended to divert this land for the transmission line purpose.   |        | 3 1                     |
| Dharamjaigarh | Bilaspur(CG) | DFO                  | Recommended    | it is the minimum demand of forest land, hence it is recommended to divert this land for the transmission line purpose |        |                         |

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