FORM - A

Form for seeking prior approval of Central Government under section 2 of the Forest(Conservation) Act,1980 for Diversion of fresh forest area

PART - I

(To be filled up by User Agency)

A-1. Project Details
(i). Proposal No.: FP/OR/IRRIG/148107/2021
(ii). Name of Project for which Forest Land is required: Budhabalanga Barrage Project Canal System
(iii). Short narrative of the proposal and Project/scheme for which the forest land is required: Budhabalanga Barrage Project envisages construction of a Barrage at village Kamata in Kuliana Block o Mayurbhanj District across the River Budhabalanga consists of Right Main Canal of 48.360 km with sub canal of 69.063 km. The catchment area of the proposed project at site is 1008 Sq K.M. The proje
(iv). State: Orissa
(v). Category of the Proposal: Irrigation
(vi). Shape of forest land proposed to be diverted: Linear
(vii). Estimated cost of the Project(Rupees in lacs): 2423700
(viii) Area of forest land proposed for diversion(in ha.), 20,404

- (ix). Non-forest land required for this project(in ha.): 291.413
- (x). Total period for which the forest land is proposed to be diverted(in years): 99
- A-2. Details of User Agency

A. General Details

- (i). Name: SE, MAYURBHANJ INVESTIGATION DIVISION
- (ii). Address1: O/o Superintendent Engineer, Mayurbhanj Investigation Division, Udala, Mayurbhanj
- (iii). Address2: NIL
- (iv). State: Orissa
- (v). District: Mayurbhanj
- (vi). Pin: 757041

(vii). Landmark: Infront of Mendakhai School

(viii). Email address: eemidudala20@gmail.com

(ix). Landline Telephone No.: 6795-232236

(x). Fax No.: 6795-

(xi). Mobile No.: 9437729307

(xii). Website (if any): NIL

(xiii). Legal status of User Agency: State Government

A-3. Details of Person Making Application

(i). First Name: Bajinath

(ii). Middle Name: NIL

(iii). Last Name: Hembram

(iv). Gender: Male

(v). Designation: Executive Engineer

(vi). Address 1: O/o Superintendent Engineer, Mayurbhanj Investigation Division, Udala, Mayurbhanj

(vii). Address 2: NIL

(viii). State: Orissa

(ix). District: Mayurbhanj

(x). Tehsil: Udala

(xi). Pin: 757041

(xii). Landmark: Infront of Mendakhai School

(xiii). Email Address: eemidudala20@gmail.com

(xiv). Landline Telephone No.: 6795-232236

(xv). Fax No.: NIL

(xvi). Mobile No.: 9437729307

Executive Engineer
Mayurbhanj Investigation Division
Udala

(xvii). Copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency:

B. Details of land required for the Project

 $_{\mbox{\footnotesize{B-1}}}.$ Details of proposal seeking prior approval of Central Government under the Act for diversion of forest land for the Project already submitted in the past

	List of proposal submitted in Past						
S.no	Proposal Status.	Proposal No.	Moef File No.	Area Proposed for Diversion(Ha.)	Area Diverted(Ha.)	Date of In- Principle Approval	Date of Final Approval
NIL							

B-2. Details of forest land proposed to be diverted

B-2.1 Details of Divisions involved

	Details of Divisions involved		
S.no	Division Name	Forest Land(ha.)	Non-Forest Land(ha.)
1.	Baripada	39.401	291.413
	Total	39.401	291.413

B-2.2 Details of Districts involved

District wise breakup			
S.no	District Name	Forest Land(ha.)	Non-Forest Land(ha.)
1.	Mayurbhanj	39.401	291.413
Total		39.401	291.413

B-2.3 Village wise breakup

Villages wise breakup			
S.no	Village	Forest Land(ha.)	Non-Forest Land(ha.)
1	ANANDABRUNDABANPUR	0	2.355
2	ARAPATA	0.01	3.876
3	ASTAJHARAN	0.329	3.038
4	ASTIABERA	0	0.323
5	BADASAHI	0	8.978
6	BADASORISABHILA	0	2.371
7	BALABHADRAPUR	0	0.587
8	BALIJODA	0	0.867
9	BARAGADI	0	0.779
10	BARAKERAKA	0.477	3.176
11	BARAPARA	0	1.221
12	BARUDIHI	0	1.638
13	BATHUDIBANDHA	0	3.089

	View Form A Pa	rt 1
14 BELAM	0	0.882
15 BELAPAL	0	0.278
16 BIRESWARAPUR	0	2.504
17 CHAKAMADHAPUR	0	1.013
18 CHAULIASHULA	0	0.066
19 CHHELIA	0	4.8
20 CHOPARAPUR	0	2.45
21 DANTUNI	0	5.46
22 DHABALANGA	0	2.881
23 DHANAPOTA	0	4.861
24 DHANASAHI	0	0.393
25 DHOBADHOBANI	0	1.168
26 DUMURIA	0	0.968
27 FATAKUSUMA	0	1.571
28 GODIDIHASAMILKAMAL	ASHULA 0.53	11.033
29 GOVINDAPUR	0.003	1.566
30 GURIALBANDHA	0.151	9.037
31 HARIPUR	1.011	1.309
32 HINJALGARIA	0.604	3.864
33 ITAMUNDIA	0.168	0.927
34 JADIPAL	0	3.41
35 JAMUNA	0	8.546
36 JATIADIHA	0	2.891
37 KADUALABANDHA	0	3.021
38 KAINSALI	0	3.027
39 KANDALIAPAL	0	1.004
40 KANDALIASULA	2.205	1.035
41 KANJIKULA	0	0.145
42 KHANUA	2.353	18.066
43 KHUNTAPAL	0	4.753
44 KOCHILAPADA	0	4.833
45 KOLIDIHA	0	7.571
46 KOTHAPAL	0	1.552
47 NARANKHUNTA	0	2.044
48 NARANPUR	0.086	8.671
49 NAYABRAJANANDAPUR	0	2.352
50 NILAKANTHAPUR	0	0.106
51 PANDUAPIDHA	0	1.148
52 PRATAPPUR	0	2.875
53 PUNDAL	0	3.274
54 SAHARASUNI	0	0.147
55 SANAKERAKA	0	0.453
56 SANANUAGAON	0	1.35
57 SANASORISABHILA	0.017	4.34
58 SINGITIA	0.139	3.089
59 TALANDA	0.001	5.056
60 TUNGASULA	0.044	9.464
61 UNCHABALI	0	0.095
<u> </u>		

91 92 93 94 95 96 96	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA MATIALI PAIKABASA PHULAJHAASAMILPHATUDIHI RANGAMATIA SANAKOCHIAMARA SATAPOUTIA TOLAKAPOKHARI DUKURA RF	0.018 1.203 0 0.522 0 0 0.171 0.055 0.6 0 0.061 0 9.6	4.677 0.09 1.2 5.13 8.652 3.627 3.929 2.781 2.682 4.978 3.481 1.311 1.423 0
91 92 93 94 95 95 95 97 97 97 97 97	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA MATIALI PAIKABASA PHULAJHAASAMILPHATUDIHI RANGAMATIA SANAKOCHIAMARA SATAPOUTIA	1.203 0 0.522 0 0 0.171 0.055 0.6 0 0.061	0.09 1.2 5.13 8.652 3.627 3.929 2.781 2.682 4.978 3.481 1.311
91 92 93 94 5	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA MATIALI PAIKABASA PHULAJHAASAMILPHATUDIHI RANGAMATIA SANAKOCHIAMARA	1.203 0 0.522 0 0 0.171 0.055 0.6 0 0.061	0.09 1.2 5.13 8.652 3.627 3.929 2.781 2.682 4.978 3.481
91 92 93	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA MATIALI PAIKABASA PHULAJHAASAMILPHATUDIHI RANGAMATIA	1.203 0 0.522 0 0 0.171 0.055 0.6 0	0.09 1.2 5.13 8.652 3.627 3.929 2.781 2.682 4.978
91 92	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA MATIALI PAIKABASA PHULAJHAASAMILPHATUDIHI	1.203 0 0.522 0 0 0.171 0.055 0.6	0.09 1.2 5.13 8.652 3.627 3.929 2.781 2.682
91	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA MATIALI PAIKABASA	1.203 0 0.522 0 0 0.171 0.055	0.09 1.2 5.13 8.652 3.627 3.929 2.781
	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA	1.203 0 0.522 0 0 0.171	0.09 1.2 5.13 8.652 3.627 3.929
90	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI MAHULAKARAKACHIA	1.203 0 0.522 0 0	0.09 1.2 5.13 8.652 3.627
	JHILIRIBANI KARANJIA KHANDIA KUNDALABANI	1.203 0 0.522 0 0	0.09 1.2 5.13 8.652
89	JHILIRIBANI KARANJIA KHANDIA	1.203 0 0.522	0.09 1.2 5.13
88	JHILIRIBANI KARANJIA	1.203 0	0.09
87	JHILIRIBANI	1.203	0.09
86			
85 .	אינויחונדע	0.018	4.677
84 .	JAYABHILA		
83	JANUDIHI	0	1.055
82	JAMSULA	1.193	0.072
81	HATIMARA	0	0.529
80	HARISHCHANDRAPUR	0	0.096
79	GUNDIHUDI	0	1.798
78	GARUPAL	0.29	1.064
77	DANGARASAHI	0	4.421
76	CHANABARIA	1.776	0.18
75 (CHAHATIABASANGABANI	0	1.855
74	BISHNUPAL	0.219	0.395
73	BHALUKI	0	1.207
72	BAUNSABHILA	0.011	12.511
71	BALIMUNADALI	0	0.24
70	BAJRATUNDI	0	2.509
69	AMBASIKADA	0	5.292
68	AKARSILA	4.401	0.687
67	SARAPANKHA	0	4.725
66	PATIHINJA	1.042	1.984
65	KATHAPAL	2.741	0.503
64	KAMARPAL	4.549	2.813
63	DANTAMUSAL	2.821	2.509

B-2.4 Component wise breakup

Component wise breakup			
S.no	Component	Forest Land(ha.)	Non-Forest Land(ha.)
1	Main Canal	34.831	160.148
2	Sub Canal	4.57	131.265
Total		39.401	291.413

C. Maps of forest land proposed to be diverted

Division 1. : Baripada

(i). Area of forest land proposed to be diverted(in ha.): 39.401

(ii). Nature of the Project: Linear

(b). No. of Segments: One

	Segment wise details		
Segments	Segment Area(in ha.)	Kml File of Segments (To view KML file on google the same may be downloaded and then open if in google earth install in your computer).	
1.	39.401	View File	

(iii). Copy of Survey of India Toposheet indicating boundary of forest land proposed to be diverted:

(iv). Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station:

- <u>D.</u> <u>Justification for locating the Project in forest land and details of alternatives</u> examined:
 - (i). Copy of note containing justification for locating the Project in forest land:



- (ii). Whether a copy of map indicating location of alternative examine is required to be provided: Yes
- (a). Copy of map indicating location of alternative examined:



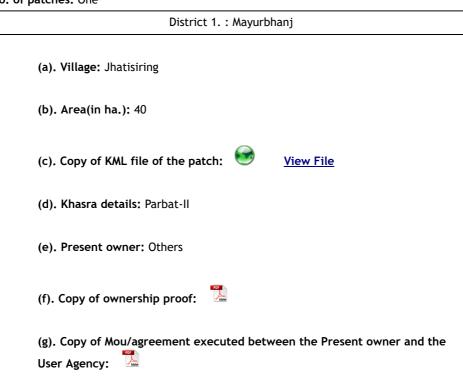
- E. Employment likely to be generated
 - (i). Whether the Project is likely to generate employment ?: Yes
 - (ii). Permanent/Regular Employment(Number of persons): 25
 - (iii). Temporary Employment(Number of person-days): 30000
- F. Displacement of People due to the Project, if any
 - (i). Whether Project involves displacement?: No
- G. Details of Cost-Benefit analysis for the Project
 - (i). Whether the Project requires Cost-Benefit analysis?: Yes
 - (a). Copy of Cost-Benefit analysis:



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Status of Environmental Clearance

- (i). Whether the Project requires Clearance under the Environment (Protection) Act 1986?: No
- I. Status of Wildelife Clearance
 - (i). Whether the Project or a part thereof is located in any Protected Area or their Eco sensitive zone? : No
- J. Applicability of special provisions governing Scheduled Areas
 - (i). Whether the Project or a part thereof is located in a Scheduled Area?: No
- K. Status of settlement of rights under the Forest Rights Act, 2006 on the forest land proposed to be diverted
 - (i). Whether the process for settlement of Rights under the Forest Rights Acts 2006 on the forest land proposed to be diverted has been completed? : No
- L. Details of land identified for Compensatory Afforestation
 - (i). Whether non-forest or Revenue forest land is required to be provided by User Agency?: Yes
 - (ii). Whether the area of non-forest land or Revenue forest land required to be provided by User Agency for raising Compensatory Afforestation is less than area of forest land proposed to be diverted?: No
 - (iii). No. of districts involved for raising Compensatory Afforestation: 1
 - (iv). No. of patches: One



(h). Copy of non encumberence certificate for the forest land:



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Udala

(v). Scanned copy of the map of the land identified for creation of Compensatory Afforestation prepared by using GPS ot Total Station:

(vi). Copy of Survey of India Toposheet in 1:50,000 scale indicating location of the land identified for creation of Compensatory Afforestation:

M. Hydel/Irrigation/Multipurpose Project

- (i). Installed power generation capacity of the Project(in MW): 0
- (ii). Total command area of the Project(in ha.): 8523
 - (a). Copy of the approval of competent authority to the Catchment Area Treatment Plan (CAT Plan):
 - (b). Copy of the approved CAT plan:



Additional information Details

	Documents		
S.No	Documents	Remarks	
NIL			

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