

**APPENDIX
(See Rule 6)
FORM-'A'**

**Form for seeking prior approval under section 2 of the proposals by the state
Government and other authorities**

**PART-1
(TO BE FILLED BY USER AGENCY)**

1.		Project details:																																		
	(i)	Short narrative of the proposal and project/ scheme for which the forest land is required.	<p>Dr.B.R.Ambedkar Pranahita Project envisages harnessing of 20 TMC of water by constructing a barrage across River Pranahita, a major tributary of River Godavari, at Thummid Hetti village in erstwhile Adilabad District presently Komarambheem-Asifabad district. This is one of the parts of Dr.B.R. Ambedkar Pranahitha Chevella Srujala Sravanthi project; which was designed as an inter-river basin transfer link by feeding Godavari river water to Krishna river basin and started during the year 2007-08. After detailed study, in the year 2016, the project is divided into two parts viz., Dr.B.R.Ambedkar Pranahita Project and Kaleswaram Lift Irrigation Scheme. The Chief Ministers of Telangana and Maharashtra states reached an agreement in 2016 to limit the full reservoir level (FRL) of the barrage at 148 m MSL from 152 m MSL initially proposed with 1.85 TMC storage capacity to minimize the submergence area. It is contemplated to irrigate an area of 2,00,000 acre in erstwhile Adilabad District presently Komarambheem-Asifabad and Mancherial Districts. Besides irrigation, the project also envisages provisions for drinking water, industrial requirements.</p> <p>The alignment of main canal passes through certain reaches of the Forest and extent of forest land required is as follows:</p> <table border="1"> <thead> <tr> <th rowspan="2">Pack age No.</th><th rowspan="2">Division</th><th rowspan="2">RF</th><th colspan="2">Stretch</th><th rowspan="2">Area in ha</th></tr> <tr> <th>From km</th><th>To km</th></tr> </thead> <tbody> <tr> <td rowspan="4">I</td><td rowspan="3">Kagaz-nagar</td><td>Gudem</td><td>9.200</td><td>9.400</td><td>3.4409</td></tr> <tr> <td>Gudem</td><td>10.350</td><td>10.600</td><td>12.4088</td></tr> <tr> <td>Gudem</td><td>8.100</td><td>9.000</td><td>15.6748</td></tr> <tr> <td></td><td>Hetti</td><td>3.800</td><td>4.600</td><td>23.4744</td></tr> <tr> <td colspan="5">Sub Total</td><td>54.9989</td></tr> </tbody> </table>	Pack age No.	Division	RF	Stretch		Area in ha	From km	To km	I	Kagaz-nagar	Gudem	9.200	9.400	3.4409	Gudem	10.350	10.600	12.4088	Gudem	8.100	9.000	15.6748		Hetti	3.800	4.600	23.4744	Sub Total					54.9989
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Pac kag e No.	Erstwhi le Divisio n	RF	Stretch		Area in ha	Present division
			From km	To km		
II	Kagaz Nagar	Gude m Ext I	16.100	17.00	20.3575	Kagaz Nagar
		Gude m Ext VIII	18.700	20.600	50.4465	
		Bijjur	28.300	29.300	16.6502	
	Total				87.4542	
IV	Kagaz Nagar	Bijjur, Bijjur Ext X & IX	29.50 0	33.600	350.1846	Kagaz Nagar
		Kada mba	35.70 0	37.000	38.5295	
		Kada mba	38.10 0	40.500	90.8454	
	Bellam pally	Kunch evelly	51.45 0	52.200	22.5741	Asifabad
		Kushn epally	60.20 0	63.000	86.0748	Bellampa lly
	Manch erial	Kushn epally	62.90 0	64.200	34.4167	Chennur
	Bellam pally	Kushn epally	63.30 0	64.700	41.4658	Bellampa lly
		Chinn ur	66.40 0	70.600	329.4698	
	Total				993.5607	
	Sub Total				1081.0149	
Grand Total (1081.0149+54.9989) = 1136.0138 ha (Proposals already submitted for 1081.0149 Ha; now proposals for an additional area of 54.9989 Ha in Kagaznagar division is being submitted)						
Detailed note on the project enclosed.						
(ii)	Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map.	Map showing the reserve forest and adjacent forest is enclosed. The land is for main canal from 3.500 km to 10.600 km for present additional proposals and combined map from 3.500 km to 70.600 km. The ETS & DGPS/GNSS Survey data map authenticated by the Forest Department enclosed.				

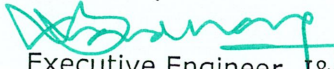
	(iii)	Cost of the project	Rs.4205.00 Crores
	(iv)	Justification for locating the project in forest area	<p>a) This project is a multipurpose project and is contemplated</p> <ul style="list-style-type: none"> to provide Irrigation facilities for a command area of 2,00,000 Acres in Drought prone areas in Komarambheem-Asifabad and Mancherial districts. to provide Drinking water to the en-route villages. <p>b) Many alternative alignments for water conveyor system are worked out in order to minimize the involvement of forest land. The present proposal is finally finalized as per the Hydraulic Designs and with a minimum total diversion of forest land of about 1136.0138 ha (1081.0149 Ha already Submitted, 54.9989 Ha additional area) out of total land of 3738.45 ha to be acquired for this project which works out to 30.39%.</p> <p>c) This project proposals do not involve</p> <ul style="list-style-type: none"> Any places of historical, religious, archaeological, recreational importance. The diversion of forest land shall not be used for any other purpose other than specified in the proposal i.e., for the purpose of excavation of main gravity canals Dr.B.R. Ambedkar Pranahita Project. Total diversion of forest area of 1136,0138 Ha is required for this project, (Proposals already submitted for 1081.0149 Ha, now proposals for an additional area of 54.9989 Ha in Kagaznagar division is being submitted) <p>d) The forest areas of 622.0126 ha of the Kagaznagar Division fall under the Tiger Corridor Area i.e., 567.0137 ha already submitted and 54.9989 ha of present proposals.</p> <p style="text-align: center;">Detailed note on the project enclosed.</p>
	(v)	Cost-benefit analysis (to be enclosed).	The benefit-cost ratio as an irrigation project is 1.7. (Statement enclosed). It is contemplated to provide irrigation facilities of Asifabad and Mancherial Districts and also to provide Drinking water to the enroute villages.
	(vi)	Employment likely to be generated	<ol style="list-style-type: none"> It engages farmers and agricultural labor for a command area of 2,00,000 acres. By providing industrial water, it is an incentive for setting up of various industries which supports employment generation at various categories.
2.		Purpose-wise break-up of the total land required.	After working out various alternative Alignments, the diversion of forest land to the minimum requirement is worked out. This forest land is proposed to be utilized for water conveyance of this project for the benefits mentioned above. The Forest Land is required for excavation of the Main Canals and the details are as follows:


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			<ul style="list-style-type: none"> ❖ Certificate of Area Minimum. ❖ Detailed statement requirement of forest land. ❖ Map in SI sheet showing the forest land ❖ ETS & DGPS/GNSS survey data for forest land proposed for diversion as well as CA land. ❖ List of CA lands identified and maps ❖ Certificate for non-violation of Forest (Conservation) Act, 1980..... etc
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 Dy. Executive Engineer
 Dr. B.R. Ambetkar Pranahita Project
 Construction Sub-Division No. 1,
 KOUTALA


 Executive Engineer, I&CADD,
 Dr.BRAPP Construction Division
 Bellampally, Mancherial District.


 Superintending Engineer, I&CADD,
 Dr.BRAPP Construction Circle,
 Bellampally.

Chief Engineer, (Projects)
 Adilabad.