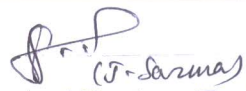


FORM –‘A’
Form for seeking prior approval under section 2 of the proposals by the State Governments and other authorities.

PART – I
(To be filled by the user agency)

i. Project Details:	Construction of a new Raw Water Intake Pump House at Dilli river, near the existing Intake pump house at Namrup
ii. Short narrative of the proposal and project/Scheme for which the forest land is required.	The proposed project is construction of an offshore raw water intake pump house at Dilli river near the existing intake pump house to meet water requirement for the existing power plant, on-going new thermal 1x100Mw Namrup Replacement power project (Ph-I), future expansion of the thermal project (Ph-II) including domestic requirement.
iii. Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map.	Map enclosed. Topo sheet in 1:50000 Project component drawing Project layout plan
iv. Cost of the project	Estimated cost: Rs.22.0crores
v. Justification for locating the project in forest area	The existing intake pump house, installed way back in 1975-76, is in dilapidated condition and it falls under forest area. This old pump house cannot cater the increased water requirement for new power project. Location of the proposed new pump house, at 50m-100m upstream of the existing one, has been established based on river study by the Central Water & Power Research Station, Pune (a GoI organisation) and to facilitate use of existing infrastructure for water works.
vi. Cost-benefit analysis	The intake pump house will meet water requirement for power generation (100Mw) of the thermal power project and availability of power will help industrial growth and economic development of the state. The estimated cost of the project is Rs.22.0crores. It is assessed that the thermal power project will generate 582.79MU annually and yield revenue of Rs.206.37crores annually at 15years levelized tariff of Rs.3.541/unit.
vii. Employment likely to be generated	Direct/ Indirect employment will be generated during construction and operation phase of the project. Local people will be given preference. About 50 technical/ non technical personnel will be required during construction stage.


Asstt. General Manager (Tech.)
O/o Chief General Manager (Gen.)
Assam Power Generation Corpn. Ltd.
Bijulee Bhawan, Guwahati-1

2. Purpose-wise break-up of the total land required	i. Proposed intake: 0.011Ha ii. Proposed SWGR Building: 0.017 Ha iii. Pipe bridge: 0.028 Ha iv. <u>Proposed road:</u> 0.013 Ha Total Area: 0.069 Ha
3. Details of Displacement of people due to the project, if any	NOT APPLICABLE
i. Number of families	NOT APPLICABLE
ii. Number of Scheduled Caste/Schedule Tribe Families	NOT APPLICABLE
iii. Rehabilitation to be enclosed	NOT APPLICABLE
4. Whether clearance under Environment (Protection) Act, 1986 required? (Yes/No).	NO. Since the proposed project is a raw water intake pump house, there is no possibility of production as well as discharge of effluent, the provision of environment (Protection) Act, 1986 will not likely to be attracted.
5. Undertaking to bear the cost of raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost for protection and regeneration of Safety Zone, etc. as per the scheme prepared by State Government (undertaking to be enclosed)	Enclosed
6. Details of Certificates/documents enclosed as required under the instructions.	Undertakings to bear the cost of compensatory afforestation and other compensation admissible under Forest Act and to pay NPV of forest. Certificate of barest minimum use of land

Signature:

(Name in Block letters):

Designation:

Address of User Agency:

Asstt. General Manager (Tech.)
O/o Chief General Manager (Gen.)
Assam Power Generation Corpn. Ltd.
Bijulee Bhawan, Guwahati-1

Date:

Place: Guwahati



JAJNESWAR SARMA
ASSTT. GENERAL MANAGER
ASSAM POWER GENERATION
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BIJULEE BHAWAN, 3RD FLOOR
PALTANBAZAR
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