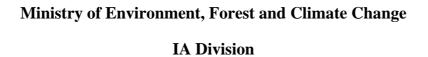


Government of India





(River Valley and Hydroelectric Projects)

AGENDA FOR 48TH MEETING OF EXPERT APPRAISAL COMMITTEE (RIVER VALLEY & HYDRO-ELECTRIC PROJECTS)

Agenda ID	EC/AGENDA/EAC/879137/6/2023
Agenda Creation Date	16/06/2023
Title of Meeting	AGENDA FOR 48TH MEETING OF EXPERT APPRAISAL COMMITTEE (RIVER VALLEY & HYDRO-ELECTRIC PROJECTS)
Meeting Mode	Virtual
Meeting Venue	N/A
Meeting Date	Start Date: 26/06/2023 End Date: 27/06/2023

	Meeting Date	Meeting Mode	Start Time	End Time
Day 1	26/06/2023	Virtual	10:30 AM	05:30 PM
Day 2	27/06/2023	Virtual ayments	10:30 AM	05:30 PM

List of Proposals

Sr. No.	Proposal No.	Proposal Details	Location	Meeting Date	Proponent
1	IA/AP/RIV/430371/2023	Project Name :Chitravathi Pumped Storage Hydro-Electric Project Sri Sathya Sai	State: ANDHRA PRADESH District: SRI SATHYA SAI	26/06/2023	NEW AND RENEWABLE ENERGY DEVELOPMENT CORPORATION OF ANDHRA

		District of Andhra Pradesh (2*250=500 MW) Proposal For: Fresh EC Activity: 1(c) River Valley/Irrigation projects Sector: RIV			PRADESH LTD (NREDCAP)
2	IA/MH/RIV/430730/2023	Project Name :Koyna-Nivakane Pumped Storage Project (2450 MW) Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: MAHARASHTRA District: SATARA	26/06/2023	ADANI GREEN ENERGY LIMITED
3	IA/AP/RIV/431362/2023	Project Name :Gujjili Pumped Storage Hydro Electric Project (1500 MW) Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: ANDHRA PRADESH District: ALLURI SITHARAMA RAJU	26/06/2023	NEW AND RENEWABLE ENERGY DEVELOPMENT CORPORATION OF ANDHRA PRADESH LTD (NREDCAP)
4	IA/AP/RIV/432444/2023	Project Name :Yaganti Pumped Storage Project (1000 MW) Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: ANDHRA PRADESH District: NANDYAL	26/06/2023	NEW AND RENEWABLE ENERGY DEVELOPMENT CORPORATION OF ANDHRA PRADESH LTD (NREDCAP)
5	IA/CG/RIV/430533/2023	Project Name :Hasdeo Bango Pumped Storage Hydro-Electric Project (1200MW) Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: CHHATTISGARH District: KORBA	26/06/2023	CHHATTISGARH STATE POWER GENERATION COMPANY LIMITED

		Project Name			
6	IA/UP/RIV/432817/2023	:Shoma Pumped Storage Project Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: UTTAR PRADESH District: SONBHADRA	27/06/2023	TORRENT POWER LIMITED
7	IA/MH/RIV/433000/2023	Project Name :Saidongar Pumped Storage Project Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: MAHARASHTRA District: RAIGAD	27/06/2023	TORRENT POWER LIMITED
8	IA/CG/RIV/432001/2023	Project Name :Chikni Pumped Storage Project Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: CHHATTISGARH District: SURAJPUR	27/06/2023	CHIKINI ENERGY PRIVATE LIMITED
9	IA/TN/RIV/433374/2023	Project Name :Arunachalam Pumped Storage Project (900 MW) Proposal For: Fresh ToR Activity: 1(c) River Valley/Irrigation projects Sector: RIV	State: TAMIL NADU District: DHARMAPURI	27/06/2023	VOLTHILLS PRIVATE LIMITED

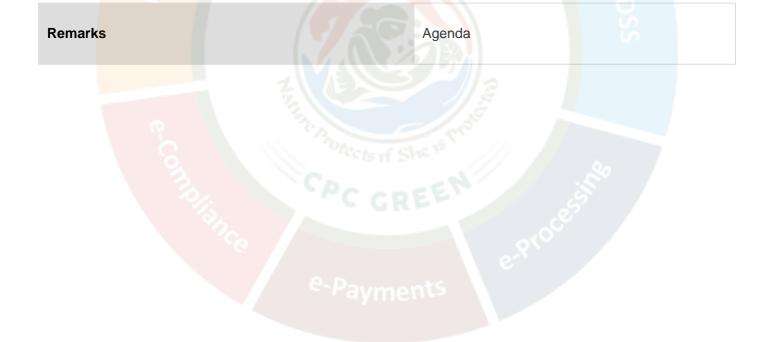
Any Other Item(s)

Sr. No.	Proposal No.	Proposal Details	Location

Expert Appraisal Committee Members Details

Sr. No.	Name	Designation	Email ID
1	Dr K Gopakumar	Chairman, EAC	kgopa@iisc.ac.in

2	Dr A K Malhotra	Member (EAC)	ajitkumarmalhotra463@gmail.com
3	Dr Uday Kumar R Y	Member (EAC)	udaykumarry@yahoo.com
4	Dr N Lakshman	Member (EAC)	Inand@rocketmail.com
5	Dr Mukesh Sharma	Member (EAC)	mukesh@iitk.ac.in
6	Dr B K Panigrahi	Member (EAC)	bijayaketan.panigrahi@gmail.com
7	Dr Chandrahas Deshpande	Member (EAC)	chandrahas.despande@welingkar.org
8	Dr Narayan Shenoy K	Member (EAC)	kn.shenoy@manipal.edu
9	Shri Sharvan Kumar	Member (EAC)	Dirhpa3@gmail.com
10	Shri Ashok Kumar Kharya	Member (EAC)	ceenvtmgmt@nic.in
11	Dr J A Johnson	Member (EAC)	jaj@wii.gov.in
12	Dr B <mark>K Das</mark>	Member (EAC)	amiya.sahoo@icar.gov.in
13	Dr Vijay Kumar	Member (EAC)	vijay.kumar66@nic.in
14	Yogendra Pal Singh	Scientist E	yogendra78@nic.in



AGENDA FOR 48TH MEETING OF EXPERT APPRAISAL COMMITTEE (RIVER VALLEY & HYDRO-ELECTRIC PROJECTS) TO BE HELD ON 26TH - 27TH JUNE, 2023 FROM 10:30AM - 05:30PM THROUGH VIDEO CONFERENCE.

Instructions to Project Proponents:

- 1. The EAC meeting will be held through Video-conference.
- 2. Project Proponents shall send the following through e-mail to all EAC Members and Ministry Officials Shri Yogendra Pal Singh, Scientist 'E' (yogendra78@nic.in)/ Dr. Saurabh Upadhyay, Scientist 'C' (saurabh.upadhyay85@gov.in)/ and (ia.rivhep@gmail.com) by 23rd June, 2023. E-mails of all members are given at page no. 6 & 7:
 - (a) Duly filled Form as per the format given at page 5.
 - (b) **Executive Summary** of the project along with Annexures I, II, III, IV V, and VI (as applicable) given at the end **failing submission which the proposal shall not be considered for VC**.
 - (c) .kml shape file showing boundaries of project facilities (dam, submergence, intake water point, power house site in Hydro projects, cultural command area in irrigation projects, etc.).
 - (d) Presentation .pdf (to all members), PPTs format to Ministry Officials.
 - (e) Copy of Valid NABET-QCI Certificate of Consultants.
- 3. The proposals listed in the agenda are given below. Those proponents whose details are received as per the Sl. No. 2 will only be taken up for Videoconference and to be followed strictly as the time slot given is limited.
- 4. MoEF&CC will moderate the Video Conferencing meeting. Web link will be shared before them meeting.
- 5. Details of project proponents and number of online access points required are to be sent in advance. Only two persons from Proponent side shall communicate to Ministry Officials for connecting through video conference as per their time slot.
- 6. Only 3-4 access points (number of devices, computer/laptop/mobile) will be permitted for one proposal/proponent which include consultants. Only one project proponent will be connected to EAC as per their slot. Remaining proponents have to wait for their time slot for joining VC meeting. All proponents should join the conference in between 10:00 AM 10:15 AM on 26.06.2023 and 27.06.2023 for testing purpose. However, the actual meeting will commence at 10:30 AM.
- 7. Project Proponent shall present salient points of the proposal. Only one person should speak at a time and keep the audio switched off mode during conference. Remaining shall keep their audio on 'mute' mode.
- 8. Time slots are given for each project. Accordingly, Project Proponents shall be ready for online connection at least 10 min before their given slot. If any problem faced please contact Mr. Kamal, Moderator, NIC (Mobile No. 8800225088, email-support-ipb@nic.in).

- 9. The project proponents may kindly treat this as official communication and may not wait for separate letter (s) from MoEF&CC although, letters shall be issued separately. For any clarification, Shri Yogendra Pal Singh, Scientist 'E' at 011-20819364 may be contacted.
- 10. A short duration videography of the project area is to be presented before the EAC for better understanding of the project site, if available.
- 11. The project proponents should submit, PPT, Form 2 for EC application, DPR, EIA/EMP report, Public Hearing proceedings, queries subsequently raised by the Ministry, if any including details of the court matters/Orders of the Court pertaining to the project if any, in original, duly signed by the company authorized signatory for Environmental Clearance, in hard form to the Ministry.
- 12. Hardcopies of the DPR or the detailed EIA, EMP, etc. need not be sent to the EAC members. Only an Executive Summary (it should not normally exceed 25 pages) along with PPTs by email.
- 13. For the proposals from the Private Sector Organizations, Director or above level and for proposals from the Government, the Chief Engineer concerned or above level officer/s should lead the team. Officers should come and respond to explain the project and respond to queries from the Committee Members.
- 14. Mobile Phone should be kept on switched off/silent mode during the meeting.

AGENDA OF 48^{TH} MEETING OF THE EXPERT APPRAISAL COMMITTEE ON RIVER VALLEY PROJECTS

DATE : 26TH -27th JUNE, 2023 TIME : 10:30 AM - 05:30 PM MODE : VIDEO-CONFERENCE

Agenda Item No. 48.1 Confirmation of the minutes of 47th EAC meeting.	
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Consideration of Proposals on 26th June, 2023

	Chitravathi (Open loop) Pumped Storage Hydro-Electric Project (500 MW) in				
Agenda Item	an area of 136 ha at Village Peddakotla, Tehsil Tadimarri, District				
No. 48.2	Ananthapuramu, Andhra Pradesh by M/s New and Renewable Energy				
110. 40.2	Development Corporation of Andhra Pradesh Ltd. (NREDCAP) –				
10:30 AM to	Environmental Clearance (EC) – reg.				
12:30 PM	Environmental Clearance (EC) - 1eg.				
12.50 FW	[Proposal No. IA/AP/RIV/430371/2023; F. No. J-12011/12/2021-IA.I (R)]				
Agenda Item	Koyna-Nivakane (Closed loop) Pumped Storage Project (2450 MW) in an area				
No. 48.3	of 312.84 ha at Village Marathwadi, Tehsil Patan, District Satara, Maharashtra				
110. 10.0	by M/s Adani Green Energy Limited – Terms of References (TOR) – reg.				
12:30 PM to	by W/s Adam Green Energy Emmed - Terms of References (TOR) - Teg.				
01:30 PM	[Proposal No. IA/MH/RIV/430730/2023; F. No. J-12011/28/2023-IA.I (R)]				
01.3011	[110p0sa1 No. 1A/M11/KIV/450750/2025, F. No. 0-12011/25/2025-IA.1 (K)]				
	LUNCH BREAK (01:30PM to 02:30PM)				
	Gujjili (Closed loop) Pumped Storage Hydro Electric Project (1500 MW) in an				
Agenda Item	area 272.41 ha at Village Duddikonda & Bheemavaram, Taluka Ananthagiri				
No. 48.4	and Araku Valley, District Alluri Sitharama Raju, Andhra Pradesh by M/s New				
	and Renewable Energy Development Corporation of Andhra Pradesh Ltd.				
02:30 PM to	(NREDCAP) – Terms of References (TOR) – reg.				
03:30 PM					
	[Proposal No. IA/AP/RIV/431362/2023; F. No. J-12011/32/2023-IA.I (R)]				
	Yaganti (Closed loop) Pumped Storage Project (1000 MW) in an area 263.1 ha				
Agenda Item	at Village Katikavanikunta and Pasupula, Taluka Banaganapalli, Nandyal				
No. 48.5	district of Andhra Pradesh by M/s New and Renewable Energy Development				
	Corporation of Andhra Pradesh Ltd. (NREDCAP) – Terms of References (TOR)				
03:30 PM to	– reg.				
04:30 PM					
	[Proposal No. IA/AP/RIV/432444/2023; F. No. J-12011/30/2023-IA.I (R)]				
Agenda Item	Hasdeo Bango (Open loop) Pumped Storage Hydro-Electric Project (1200MW)				
No. 48.6	in an area of 195 ha at Village Khirati, Tehsil Podi-Uparoda, District Korba,				
110. 10.0	Chhattisgarh by M/s Chhattisgarh State Power Generation Company Limited				
04:30 PM to	- Terms of References (TOR) - reg.				
05:30 PM					
00.00 1 1	[Proposal No. IA/CG/RIV/430533/2023; F. No. J-12011/27/2023-IA.I (R)]				

	Consideration of Proposals on 27 th June, 2023			
Agenda Item No. 48.7	Palamuru Rangareddy Lift Irrigation Scheme (Phase II: Irrigation) in Districts of Mahbubnagar, Rangareddy & Nalgonda, Telangana by M/s Irrigation and CAD Department, Government of Telangana – Reconsideration			
10:30 AM to 11:30 PM	Environmental Clearance (EC) - reg. [Proposal No. IA/TG/RIV/289525/2017; F. No. J-12011/31/2017-IA.I (R)]			
Agenda Item No. 48.8	Shoma (Closed loop) Pumped Storage Project (2400 MW) in an area 335.82 ha at Village Bhitari and Shoma, Tehsil Robertsganj, District Sonbhadra, Uttar Pradesh by M/s Torrent Power Limited – Terms of References (TOR) – reg.			
11:30 AM to 12:30 PM	[Proposal No. IA/UP/RIV/432817/2023; F. No. J-12011/31/2023-IA.I (R)]			
Agenda Item No. 48.9	Saidongar (Closed loop) Pumped Storage Project (1200 MW+3000 MW) in an area 412.28 ha at Village Dhak, Kusur and Pali T. Kothal Khalathi, Tehsil Mawal and Karjat, District Raigad, Maharashtra by M/s Torrent Power Limited			
12:30 PM to 01:30 PM				
	LUNCH BREAK (01:30PM to 02:30PM)			
Agenda Item No. 48.10	Chikni (Open loop) Pumped Storage Project Pumped Storage Project (325 MW) in an area of 31.1 ha at Village Chinki, Tehsil Oudgi, District Surajpur, Chhattisgarh by M/s Chikini Energy Private Limited- Terms of References			
02:30 PM to 03:30 PM	(TOR) - reg. [Proposal No. IA/CG/RIV/432001/2023; F. No. J-12011/29/2023-IA.I (R)]			
Agenda Item No. 48.11	Arunachalam (Closed loop) Pumped Storage Project (900 MW) in an area 70 ha at Taluk Harur and Thandrampet, district Dharamapuri and Tiruvannamalai, Tamil Nadu by M/s Volthills Private Limited – Terms of References (TOR) –			
03:30 PM to 04:30 PM	reg. [Proposal No. IA/TN/RIV/433374/2023; F. No. J-12011/34/2023-IA.I (R)]			
Agenda Item No. 48.12	Any other items with the permission of the Chair			
04:30 PM onwards				

Agenda Form:

Agenda No.	Project Proponent Organization:				
	Consultant Organization:				
	Subject:				
Attendance Sl	neet:				
S.No.	Name	E-mail & Phone Number	Whether 'Video (required or not.	Conference' access is	
			(Yes/No)		
Project Propor	nent:				
Name and Pho	one no. of (Coordinator for video-	conference:		
1.					
2.					
3.					
4.					
Consultants:					
5.					
6.					

List of EAC Committee Members - River Valley & HEP

S.No.	Name & Organization	Remarks
1.	Dr. K. Gopakumar	By mail
_,	Professor	— <i>J</i> =====
	Department of Electronic Systems Engineering (Formerly	
	CEDT), Indian Institute of Science,	
	Bangalore-12.	
	E-mail Id: kgopa@iisc.ac.in	
2.	Dr. N. Lakshman	By mail
	Professor	3
	Dept. of Applied Mechanics,	
	National Institute of Technology Karnataka, Surathkal	
	Srinivasnagar, Mangalore, Karnataka – 585 025	
	E-mail Id: <u>lnand@rocketmail.com</u>	
3.	Dr. Mukesh Sharma	By mail
	Professor	3
	Civil Engg. Department, IIT Kanpur	
	Kanpur – 208 016	
	E-mail Id: mukesh@iitk.ac.in	
4.	Dr. B. K. Panigrahi	By mail
	Professor	•
	Department of Electrical Engineering	
	Head, Centre for Automotive Research and Tribology(CART),	
	IIT Delhi, New Delhi – 110016	
	E-mail Id: bijayaketan.panigrahi@gmail.com	
5.	Dr. Chandrahas Deshpande	By mail
	Professor (Economics) Welingkar Institute of Management	· ·
	Development and Research, Mumbai, Maharashtra.	
	E-mail Id: <u>chandrahas.despande@welingkar.org</u> ,	
	dchandrahas@gmail.com	
6.	Dr. A. K. Malhotra	By Post
	Plot No.33, Sector – 11, Dwarka, New Delhi	
	(Near Gate No. 1 of Metro Station, Sector – 11 Dwarka)	
	and	
	C-6, Subhavna Niketan, Road No. 41,	
	Pitampura, New Delhi – 110 034.	
	E-mail Id: ajitkumarmalhotra463@gmail.com	
8.	Dr. Uday Kumar R. Y.	By mail
	NITK, Surathkal	
	E-mail Id: <u>udaykumarry@yahoo.com</u> ,	
8.	Dr. Narayan Shenoy K.	By mail
	Associate Director (Student Welfare)	
	Professor, Department of Civil Engineering	
	M.I.T., Manipal - 586 104	
0	E-mail Id: kn.shenoy@manipal.edu	D "
9.	Shri Sharvan Kumar, Chief Engineer	By mail
	Representative of Central Electricity Authority (CEA), Sewa	
	Bhawan, R. K. Puram, Sector-I, New Delhi - 110 066	
	E-mail Id: <u>krsharvan@nic.in</u>	
10.	Shri Ashok Kumar Kharya	By mail
	Representative of Central Water Commission (CWC), Sewa	-
	Bhawan, R. K. Puram, New Delhi - 110 066	
	E-mail Id: ceenvtmgmt@nic.in	

11.	Dr. J. A. Johnson	By mail
	Representative of Wildlife Institute of India (WII), Post Box	
	No.18, Chandrbani, Dehradun – 248 001	
	E-mail Id: jaj@wii.gov.in	
12.	Dr. B. K. Das / Dr. Amiya Sahoo,	By mail
	Representative of Central Inland Fisheries Research Institute	
	(CIFRI), Barrakpore – 800 120, West Bengal	
	E-mail Id: amiya.sahoo@icar.gov.in, amiya8@gmail.com	
13.	Dr. Vijay Kumar	By mail
	Representative of Ministry of Earth Sciences	
	Prithvi Bhawan, IMD Campus, Opp. India Habitat Centre, Lodi	
	Road, New Delhi - 110 003.	
	E-mail Id: vijay.kumar66@nic.in	
14.	Shri Yogendra Pal Singh	By mail
	Scientist 'E'	
	Ministry of Environment, Forest & Climate Change, Indira	
	Paryavaran Bhawan, Jor Bagh Road, New Delhi - 110 003.	
	E-mail Id: <u>yogendra78@nic.in</u>	

Details for Terms of Reference

(To be provided in only-word format)

1.	EAC	Meeting	Details:
----	-----	---------	-----------------

EAC meeting/s	
Date of Meeting/s	
Date of earlier EAC meetings	

2. Project details:

Name of the Proposal	
Location (Including coordinates)	
Inter- state issue involved	
Seismic zone	

3. Category details:

Category of the project	
Provisions	
Capacity / Cultural command area (CCA)	
Attracts the General Conditions (Yes/No)	
Additional information (if any)	

4. Electricity generation capacity:

Powerhouse Installed Capacity	
Generation of Electricity Annually	
No. of Units	
Additional information (if any)	

5. ToR/EC Details:

Cost of project	
Total area of Project	
Height of Dam from River Bed (EL)	
Length of Tunnel/Channel	
Details of Submergence area	
Types of Waste and quantity of generation	
during construction/ Operation	
E-Flows for the Project	
Is Projects earlier studies in Cumulative	
Impact assessment & Carrying Capacity	

	studies (CIA&CC) for River in which	project		
	located. If yes, then	1 -3		
	a) E-flow with TOR /Recommenda	tion by		
	EAC as per CIA&CC study of	f River		
	Basin.			
	b) If not the E-Flows maintain crite sustaining river ecosystem.	eria for		
6.	Muck Management Details:			
	No. of proposed disposal area/(type of	land-		
	Forest/Pvt. land)			
•	Muck Management Plan			
	Monitoring mechanism for Muck Dispos	sal		
_				
7.	Land Area Breakup:			
Ī	Private land			
	Government land/Forest Land			
-	Submergence area/Reservoir area			
	Land required for project components			
	Additional information (if any)		_	
L	(1 3)			
		• • •		
8.	Forest Land/ Protected Area/	sitive a		ne study area Details of
ช.				
ช.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land			Details of
ຮ .	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park			Details of
ช.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land			Details of
	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary			Details of
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary			Details of
	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details:			Details of
	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details:			Details of
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any)			Details of
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details:			Details of
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details: Affidavit/Undertaking Additional information (if any)	Yes/N	0	Details of Certificate/letter/Remarks
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details: Affidavit/Undertaking Additional information (if any)	Yes/N	o	Details of Certificate/letter/Remarks
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details: Affidavit/Undertaking Additional information (if any) Previous EC compliance and neces	Yes/N	o	Details of Certificate/letter/Remarks
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details: Affidavit/Undertaking Additional information (if any) Previous EC compliance and neces Particulars	Yes/N	o	Details of Certificate/letter/Remarks
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details: Affidavit/Undertaking Additional information (if any) Previous EC compliance and neces Particulars Certified EC compliance report (if applied)	Yes/N	o	Details of Certificate/letter/Remarks
9.	Forest Land/ Protected Area/ Environmental Sensitivity Zone Reserve Forest/Protected Forest Land National Park Wildlife Sanctuary Court case details: Court Case Additional information (if any) Affidavit/Undertaking details: Affidavit/Undertaking Additional information (if any) Previous EC compliance and neces Particulars Certified EC compliance report (if applic Status of Stage- I FC	Yes/N	o	Details of Certificate/letter/Remarks

Particulars	Details
Details of consultant	
Project Benefits	
Status of other statutory clearances	
R&R details	
Additional detail (If any)	

Date

(SIGNATURE OF AUTHORISED REPRESENTATIVE)

Place:

NAME & DESIGNATION:

Contact Nos. & E-mail:

Name of the project Addressed detailed E-mail/contact No.

Details for EC Proposal

(To be provided in only-word format)

1. E	AC Meeti	ing Details	3:
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EAC meeting/s	
Date of Meeting/s	
Date of earlier EAC meetings	

2. Project details:

•	
Name of the Proposal	
Proposal No.	
Location	
(Including Coordinates)	
Company's Name	
CIN no. of Company/user agency	
Accredited Consultant and certificate no.	
Project location (Coordinates / River/	
Reservoir)	
Inter- state issue involved	
Proposed on River/ Reservoir	
Type of Hydro-electric project	
Seismic zone	

3. Category details:

Category of the project	
Capacity / Cultural command area (CCA)	
Attracts the General Conditions (Yes/No)	
Additional information (if any)	

4. ToR/EC Details:

ToR Proposal No.	
EAC meeting date	
ToR Letter No.	
ToR grant Date	
Cost of project	
Total area of Project	
Height of Dam from River Bed (EL)	
Details of submergence area	
District to provide irrigation facility (if applicable)	
Details of tunnels on upper level & lower	
level and length of canal (if applicable)	
No. of affected Village.	

L	No. of Affected Families	
	Project Benefits	
	R&R details	
	Catchment area/ Command area	
	Types of Waste and quantity of generation	
	during construction/Operation	
F	Material used for blasting and its	
	composition as per DGMS standards.	
-	E-Flows for the Project	
	Is Projects earlier studied in Cumulative Impact assessment & Carrying Capacity studies(CIA&CC) for River in which project located. If yes then c) E-flow with TOR/Recommendation by EAC as per CIA&CC study of River Basin.	
	Dasiii.	
	d) If not the E-Flows maintain criteria for sustaining river ecosystem.	
f	Details on provision of fish pass	
-	Project benefit including employment details	
	(no of employee)	
	Area of Compensatory Afforestation (CA) with tentative no of plantation.	
f	Previous EC details	
	EC Compliance Report by R.O, MOEF&CC	
5.	Electricity generation capacity:	
5.	Electricity generation capacity: Powerhouse Installed Capacity	
5.	Powerhouse Installed Capacity	
5.	Powerhouse Installed Capacity Generation of Electricity Annually	
5.	Powerhouse Installed Capacity	
	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units	
	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units Muck Management Details:	
	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units Muck Management Details: No. of proposed disposal area/ (type of	
	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units Muck Management Details:	
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Land required for project components	
Presence of Environmentally Sensitive	areas in the study area
Forest Land/ Protected Area/ Yes/N	o Details of Certificate
Environmental Sensitivity Zone	letter/Remarks
Reserve Forest/Protected Forest Land	
National Park	
Wildlife Sanctuary	
Archaeological sites	
monuments/historical temples etc	
Additional information (if any) -	
. Public Hearing (PH) Details	
Advertisement for PH with date	
Date of PH	
Venue	
Chaired by	
Main issues raised during PH	
No. of people attended	
O. Brief of base line Environment:	B / 1
Particulars Period of baseline data collection/Sampling	Details
period.	
(Air, noise, water, land)	
flora and fauna of the project area,	
aquatic ecology, etc.	
Brief description on hydrology and water assessment as per the approved Pre-DPR:	
Additional detail (If any)	
1. Court case details:	
Court Case	
Additional information (if any)	
2. Status of other statutory clearances	
Particulars	Letter no. and date
Status of Stage- I FC	
Approval of Central Water Commission	
Approval of Central Electricity Authority	
Additional detail (If any)	

	3. Details of the EMP Activities	Capital	cost (Crores)	Recurring cost
			,	(Lakhs/annum)
14	4. ADS details (If any)			
	S. No ADS Poi	nt		Reply

Date:

Is FRA (2006) done for FC-I

(SIGNATURE OF AUTHORISED REPRESENTATIVE)

Place:

NAME & DESIGNATION:

Contact Nos. & E-mail:

Name of the project Addressed detailed E-mail/contact No.

(Details for amendment in ToR/EC-word format)

1.	EAC	Meeting	Details:
----	-----	---------	-----------------

EAC meeting/s	
Date of Meeting/s	
Date of earlier EAC meetings	

2. Project details:

Name of the Proposal	
Proposal No.	
Location	
(Including Coordinates)	
Company's Name	
CIN no. of Company/user agency	
Accredited Consultant and certificate	
no.	
Project location (Coordinates /River/	
Reservoir)	
Inter- state issue involved	

3. Category details:

Category of the project	
Capacity / Cultural command	
area (CCA)	
Attracts the General Conditions	
(Yes/No)	
Additional information (if any)	

4. ToR/EC Details:

Earlier EC Proposal No.	
Earlier EAC meeting date	
EC Letter No.	
EC grant Date	
Cost of project	
Total area of Project	
Date of online application for	
amendment in ToR/EC was	
Details of CTE/CTO	

5. Electricity generation capacity:

Annually No. of Unit				
	reason for amendment i	n ToR/EC:		
	mparative statement wi in table format:	th reference to earlier pr	oposal and revised proposa	1
S. No.	Details	Original	Revised	
NO.				
Court Case Additional				
9. ADS detai	ls (If any)			
9. ADS detail	ls (If any) ADS Point		Reply	

Page **16** of **22** Page 20 of 26

Name of the project Addressed detailed E-mail/contact No.

Subjec	ct: Environmental Clearance/ToR - reg.
[Propo	osal NO]
	te Project Proponent and the accredited Consultant M/s, made a detailed tation on the salient features of the project and informed that:
i.	The proposal is for environmental clearance/ToR to the project for located at by M/s
ii.	The project proposal was considered by the Expert Appraisal Committee (Hydro River Valley Sector) in its th meeting held during
iii.	The project is listed at S.N of the Schedule to the Environment Impact Assessment (EIA) Notification under category 'A' and are appraised at Central Level by Expert Appraisal Committee (EAC).
iv.	Ministry had issued EC earlier vide letter no; dated to the existing project in favour of M/s (in Expansion case/if applicable).
v.	Existing land area is m^2 ., additional m^2 land will be used for proposed expansion.
vi.	Industry has already developed / will develop greenbelt in an area of 33 $\%$ i.e., m^2 out of total area of the project.
vii.	The estimated project cost is Rs including existing investment of Rs crores. Total capital cost earmarked towards environmental pollution control measures is Rs and the Recurring cost (operation and maintenance) will be about Rs per annum.
viii.	Total Employment will be persons as direct & persons indirect after expansion. Industry proposes to allocate Rs @ of % towards CER (as per Ministry's OM dated).
ix.	There are national parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance from the project site. River/ water body is flowing at a distance ofindirection.
x.	Ambient air quality monitoring was carried out at locations during to and the baseline data indicates the ranges of concentrations as: PM10 (µg/m3), PM2.5 (µg/m3), SO2 (µg/m3) and NO2 (µg/m3). AAQ modeling study for point source emissions indicates that the maximum incremental GLCs after the proposed project would be µg/m³, µg/m³ and µg/m³ with respect to PM ₁₀ , SOx and NOx. The resultant concentrations are within the National Ambient Air Quality Standards (NAAQS). (In case of EC Proposal)
xi.	Details of Solid waste/ Hazardous waste generation/ Muck and its management

		t has been conducted by the State Pollution ssues raised during the public hearing are roposals)
	Details of Certified compliance report expansion Proposal).	submitted by RO, MoEF&CC. (In case of
xiv.	Status of Litigation Pending against th	e proposal, if any.
XV.	The silent features of the project are as	s under:-
EAC Me	eeting Details:	
EAC	meeting/s	
	of Meeting/s	
Date	of earlier EAC meetings	
Project	details:	
Nam	e of the Proposal	
Loca	tion	
(Incl	uding coordinates)	
Inter	- state issue involved	
Seist	mic zone	
	ry details:	
Cate	gory of the project	
Provi	isions	
	acity / Cultural command area (CCA)	
	acts the General Conditions (Yes/No)	
	tional information (if any)	
Electric	city generation capacity:	
Powe	rhouse Installed Capacity	
	ration of Electricity Annually	
No. o	f Units	
Addit	tional information (if any)	
ToR/EC	C Details:	
Cost	of project	
	area of Project	
	nt of Dam from River Bed (EL)	
Lengt	th of Tunnel/Channel	
Detai	ils of Submergence area	

Types of Waste and quantity of generation	
during construction/ Operation	
E-Flows for the Project	
Is Projects earlier studies in Cumulative	
Impact assessment & Carrying Capacity	
studies (CIA&CC) for River in which project	
located. If yes, then	
e) E-flow with TOR /Recommendation by	
EAC as per CIA&CC study of River Basin.	
Dasiii.	
f) If not the E-Flows maintain criteria for	
sustaining river ecosystem.	
uck Management Details:	
DT C 1.1: 1 /// C1 1	
No. of proposed disposal area/(type of land-	
Forest/Pvt. land)	

M

No. of proposed disposal area/(type of land-	
Forest/Pvt. land)	
Muck Management Plan	
Monitoring mechanism for Muck Disposal	

Land Area Breakup:

Private land	
Government land/Forest Land	
Submergence area/Reservoir area	
Land required for project components	
Additional information (if any)	-

Presence of Environmentally Sensitive areas in the study area

Forest Land/ Protected Area/ Environmental Sensitivity Zone	Yes/No	Details of Certificate/letter/Remarks
Reserve Forest/Protected Forest Land		
National Park		
Wildlife Sanctuary		

Court case details:

Court Case	
Additional information (if any)	

Affidavit/Undertaking details:

Affidavit/Undertaking	
Additional information (if any)	

Previous EC compliance and necessary approvals:

Particulars	Letter no. and date
Certified EC compliance report (if applicable)	
Status of Stage- I FC	

Additional detail (If any)	
Is FRA (2006) done for FC-I	

Miscellaneous

Particulars	Details
Details of consultant	
Project Benefits	
Status of other statutory clearances	
R&R details	
Additional detail (If any)	

Format for brief summary for EC/ToR Amendment

The prope	osal i	s for	amendment	in the	e <u>Terms</u>	of R	eference/Er	<u>ıviro</u>	nmen	tal	<u>Clea</u> :	rance
granted	by	the	Ministry	vide	letter	dat	ed		for	the	e p	roject
		•••••	•••••	••••	located	at	•••••	in	favo	ur	of	M/s
		•••••	•••									

2. The project proponent has requested for amendment in the ToR/EC with the details are as under;

S. No.	Para of ToR/EC issued by MoEF&CC	Details as per the ToR/EC	To be revised/ read as	Justification/ reasons

Annexure VI

(in pdf format on letter head)

Name of the project Addressed detailed E-mail/Contact No.

Undertaking

This is to certify that the information provided in Form-1/Form-2/Form-4/Form-5 (whichever is applicable) in physical form and/or in .pdf format [(as applicable) in PARIVESH], to the Ministry/EAC members and PPT presentation during the EAC meeting held on 26.06.2023/27.06.2023 have no deviation in respect of the project

It is further certified that there are no data entry errors in the information uploaded in PARIVESH system including names/email-id/mobile numbers/address of the project proponent, authorized person, etc.

It is also certified that the supporting documents uploaded on PARIVESH portal are correct and duly authenticated by the authorized signatory.

In case of any deviation in data found in any of the documents, the Authorized Signatory shall be held responsible and furthermore, the above said project shall be rejected for grant of fresh EC/ToR/Amendment in EC. If any deviation is noticed subsequent to grant of fresh EC/ToR/amendment in EC, the same shall be liable to be withdrawn at the cost of the project proponent.

Authorized Signature

Date