

# Government of India Ministry of Environment, Forest and Climate Change (Impact Assessment Division)



#### **Agenda of Expert Appraisal Committee**

**Meeting ID** : IA/RIV/13503/15/05/2023

Meeting Venue : MoEF&CC

**Meeting Type** : Video Conference

**Agenda Generation Date** : 08-05-2023

The following proposals are being considered for deliberation in the Expert Appraisal Committee as per the schedule given below:

#### **Meeting Schedule:**

S.No	Meeting date	Time (From)	Time (To)
1	15 May 2023	15:00 PM	17:30 PM

Date of Meeting: 15-05-2023

1	Proposal No.	File No.	Proposal Name	Company Name	Location	Proposal Type
1		12011/12/20	Lift Irrigation Scheme III		Tehsil: Gangapur District: Aurangabad State: Maharashtra	EC

#### Any Other Item with Permission of Chairman:

		File No.	Proposal Name	Company	Location	Remarks
0	No.		_	Name		

#### **List of EAC Member:**

S.No	Members Name	Designation	Email_ID
1	Dr. K. Gopakumar	Chairman (Non-Official)	kgopa@iisc.ac.in
2	Dr. N. Lakshman	Member (Non-Official)	Inand@rocketmail.com
3	Dr. Mukesh Sharma	Member (Non-Official)	mukesh@iitk.ac.in
4	Dr. B.K. Panigrahi	Member (Non-Official)	bijayaketan.panigrahi@gmail.co m
5	Dr. Chandrahas Deshpande	Member (Non-Official)	chandrahas.despande@welingka r.org
6	Dr. A.K. Malhotra	Member (Non-Official)	ajitkumarmalhotra463@gmail.co
7	Dr. Uday Kumar R. Y.	Member (Non-Official)	udaykumarry@yahoo.com
8	Dr. Narayan Shenoy K.	Member (Non-Official)	kn.shenoy@manipal.edu
9	Shri Sharvan Kumar	Member (Official) Representative of Central Electricity Authority (CEA)	krsharvan@nic.in
10	Dr. B. K. Das / Dr. Amiya Sahoo	Member (Official) Representative of Central Inland Fisheries Research Institute	amiya.sahoo@icar.gov.in
11	Shri Ashok Kumar Kharya	Member (Official) Representative of Central Water Commission (CWC)	ceenvtmgmt@nic.in
12	Dr. J.A. Johnson	Member (Official) Representative of Wildlife Institute of India (WII)	jaj@wii.gov.in

13	Dr. Vijay Kumar	Member (Official), Representative of Ministry of Earth Sciences	vijay.kumar66@nic.in
14	Shri Yogendra Pal Singh	Member Secretary	yogendra78@nic.in

AGENDA FOR 46<sup>TH</sup> MEETING OF EXPERT APPRAISAL COMMITTEE (RIVER VALLEY & HYDRO-ELECTRIC PROJECTS) TO BE HELD ON 15<sup>TH</sup> MAY, 2023 FROM 03:00PM - 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 Ministry Officials Shri Yogendra Pal Singh. Scientist (yogendra78@nic.in)/ Saurabh Upadhyay, Scientist C' Dr. (saurabh.upadhyay85@gov.in)/ and (ia.rivhep@gmail.com) by 12th May, 2023. E-mails of all members are given at page no. 5 & 6:
  - (a) Duly filled Form as per the format given at page 4.
  - (b) **Executive Summary** of the project along with Annexures I, II, III and IV (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 02:30 PM 02:45 PM on 15.05.2023 for testing purpose. However, the actual meeting will commence at 03:00 PM.
- 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 $46^{\text{TH}}$ MEETING OF THE EXPERT APPRAISAL COMMITTEE ON RIVER VALLEY PROJECTS

**DATE** : 15<sup>TH</sup> MAY, 2023

TIME : 03:00 PM - 05:30 PM MODE : VIDEO-CONFERENCE

Agenda Item No. 46.1	Confirmation of the minutes of 45th EAC meeting.
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#### **Consideration of Proposals**

A 1 - I+	Brahmagavhan Lift Irrigation Scheme III undertaken (12,500 Ha CCA) at
Agenda Item No. 46.2	Village Old Lakhmapur, Tehsil Gangapur, District Aurangabad,
NO. 40.2	Maharashtra by M/s Godavari Marathwada Irrigation Department
03:00 PM to	Corporation – Reconsideration for Environmental Clearance (EC) – reg.
04:00 PM	
01.0011	[Proposal No. IA/MH/RIV/263338/2020; F. No. J-12011/12/2020-IA.I]
Agenda Item	
No. 46.3	
	Any other items with the permission of the Chair
04:00 PM	
onwards	

# Agenda Form:

Agenda No.	Project Proponent Organization:					
	Consulta	Consultant Organization:				
	Subject:	Subject:				
Attendance S	heet:					
S.No.	Name	E-mail & Number	Phone	Whether Video required or not.	Conference' access is	
				(Yes/No)		
Project Propo	nent:					
Name and Ph	one no. of	Coordinator	for vide	o-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	
	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	
	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	
	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	D '1
5.	Dr. Chandrahas Deshpande	By mail
	Professor (Economics) Welingkar Institute of Management	
	Development and Research, Mumbai, Maharashtra.  E-mail Id: chandrahas.despande@welingkar.org.	
	E-mail Id: <u>chandrahas.despande@welingkar.org</u> , dchandrahas@gmail.com	
6.	Dr. A. K. Malhotra	By Post
0.	Plot No.33, Sector – 11, Dwarka, New Delhi	By Post
	(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	J
	E-mail Id: udaykumarry@yahoo.com,	
8.	Dr. Narayan Shenoy K.	By mail
	Associate Director (Student Welfare)	J
	Professor, Department of Civil Engineering	
	M.I.T., Manipal - 586 104	
	E-mail Id: kn.shenoy@manipal.edu	
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
10.	Representative of Central Water Commission (CWC), Sewa	<i>-y</i> 111011
	Bhawan, R. K. Puram, New Delhi - 110 066	
	E-mail Id: ceenvtmgmt@nic.in	
l		

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:
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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	

10	tudies (CIA&CC) for River in which ocated. If yes, then  a) E-flow with TOR /Recommenda EAC as per CIA&CC study o Basin.  b) If not the E-Flows maintain crit sustaining river ecosystem.	ition by f River		
6.	Muck Management Details:			
F	lo. of proposed disposal area/(type of orest/Pvt. land)	land-		
	Muck Management Plan Monitoring mechanism for Muck Dispo	221		
<b>7.</b>	Land Area Breakup:	Sai		
F	rivate land			
C	Government land/Forest Land			
S	ubmergence area/Reservoir area			
L	and required for project components			
Α	additional information (if any)		_	
8.	Presence of Environmentally Sen	.516170		aroutuuy urou
-	Corest Land/ Protected Area/ Convironmental Sensitivity Zone	Yes/N	o	Details of Certificate/letter/Remarks
E	•	Yes/N	о	
F	Environmental Sensitivity Zone	Yes/N	0	
F N	Convironmental Sensitivity Zone Reserve Forest/Protected Forest Land	Yes/N	0	
F N	Convironmental Sensitivity Zone Reserve Forest/Protected Forest Land Vational Park	Yes/N	O	
E	Convironmental Sensitivity Zone Reserve Forest/Protected Forest Land Rational Park Vildlife Sanctuary	Yes/N	0	
9.	Reserve Forest/Protected Forest Land Vational Park Vildlife Sanctuary  Court case details:	Yes/N	0	
9.	Court Case  Convironmental Sensitivity Zone  Reserve Forest/Protected Forest Land  Rational Park  Wildlife Sanctuary  Court case details:	Yes/N	0	
9. CA	Court Case	Yes/N		
9. CA	Court Case Additional information (if any)  Affidavit/Undertaking details:	Yes/N		
9. CA	Court case details:  Court Case  Additional information (if any)  Affidavit/Undertaking details:			Certificate/letter/Remarks
9. CA	Reserve Forest/Protected Forest Land Reserve Forest/Protected Forest Land Rational Park Wildlife Sanctuary  Court case details: Court Case Redditional information (if any)  Affidavit/Undertaking details: Redditional information (if any)		approvals	Certificate/letter/Remarks
9. CAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Court case details:  Court Case  Additional information (if any)  Affidavit/Undertaking details:  Additional information (if any)  Previous EC compliance and necessity.	essary a	approvals	Certificate/letter/Remarks
9. CA	Reserve Forest/Protected Forest Land Reserve Forest/Protected Forest Land Rational Park Wildlife Sanctuary  Court case details: Court Case Redditional information (if any)  Affidavit/Undertaking details: Redditional information (if any)  Previous EC compliance and necessariculars	essary a	approvals	Certificate/letter/Remarks
9.	Court case details:  Court Case  Additional information (if any)  Affidavit/Undertaking  Additional information (if any)  Previous EC compliance and necessariculars  Certified EC compliance report (if applications)	essary a	approvals	Certificate/letter/Remarks

### 12. Miscellaneous

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

D	a	t	e	•

(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-<u>word format</u>)

1.	EAC	Meeting	<b>Details:</b>
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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	
-	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.	
	d) If not the E-Flows maintain criteria for sustaining river ecosystem.	
Ī	Details on provision of fish pass	
}	Project benefit including employment details (no of employee)	
	Area of Compensatory Afforestation (CA) with tentative no of plantation.	
-	Previous EC details	
	EC Compliance Report by R.O, MOEF&CC	
5.	Electricity generation capacity:	
<b>5.</b>		
5.	Powerhouse Installed Capacity	
5.	Powerhouse Installed Capacity Generation of Electricity Annually	
<b>5.</b>	Powerhouse Installed Capacity	
-	Powerhouse Installed Capacity Generation of Electricity Annually	
-	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units	
-	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:  No. of proposed disposal area/ (type of land- Forest/Pvt land)	
-	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area,	
-	Powerhouse Installed Capacity  Generation of Electricity Annually  No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.	
-	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location),	
-	Powerhouse Installed Capacity  Generation of Electricity Annually  No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.	
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-	Powerhouse Installed Capacity  Generation of Electricity Annually  No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck	
-	Powerhouse Installed Capacity  Generation of Electricity Annually  No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck disposal area.	
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-	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land) Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck disposal area.  Total Muck Disposal Area Estimate Muck to be generated Transportation Monitoring mechanism for Muck Disposal	
<b>6.</b>	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land) Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck disposal area.  Total Muck Disposal Area Estimate Muck to be generated Transportation	
<b>6.</b>	Powerhouse Installed Capacity  Generation of Electricity Annually  No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck disposal area.  Total Muck Disposal Area  Estimate Muck to be generated  Transportation  Monitoring mechanism for Muck Disposal Transportation	
-	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck disposal area.  Total Muck Disposal Area  Estimate Muck to be generated  Transportation  Monitoring mechanism for Muck Disposal Transportation  Land Area Breakup:	
<b>6.</b>	Powerhouse Installed Capacity  Generation of Electricity Annually  No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck disposal area.  Total Muck Disposal Area Estimate Muck to be generated  Transportation  Monitoring mechanism for Muck Disposal Transportation  Land Area Breakup:  Private land	
<b>6.</b>	Powerhouse Installed Capacity Generation of Electricity Annually No. of Units  Muck Management Details:  No. of proposed disposal area/ (type of land- Forest/Pvt land)  Cross section of proposed muck area, Height of muck with slope.  Distance of muck disposal area(location), from muck generation sources (project area)/River, HFL of proposed muck disposal area.  Total Muck Disposal Area  Estimate Muck to be generated  Transportation  Monitoring mechanism for Muck Disposal Transportation  Land Area Breakup:	

Land required for project components		
Presence of Environmentally Sensi	tive areas i	n the study area
Forest Land/ Protected Area/ Yo	es/No	Details of Certificate
Environmental Sensitivity Zone	C3/ 110	letter/Remarks
Reserve Forest/Protected Forest Land		, , , , , , ,
National Park		
Wildlife Sanctuary		
Archaeological sites		
monuments/historical temples etc		
Additional information (if any) -		
Additional information (if any)		
Availability of Schedule-I species in stu- Public Hearing (PH) Details	•	
Advertisement for PH with date		
Date of PH		
Venue		
Chaired by		
Main issues raised during PH		
No. of people attended		
<b>0.</b> Brief of base line Environment:		
Particulars	Detai	1e
Period of baseline data collection/Samp		10
period.		
(Air, noise, water, land)		
flora and fauna of the project area,		
aquatic ecology, etc.		
Brief description on hydrology and w	ater	
assessment as per the approved Pre-DPR	<b>:</b> :	
Additional detail (If any)		
1. Court case details:		
Court Case		
Additional information (if any)		
2. Status of other statutory clearance	l	
Particulars		no. and date
Status of Stage- I FC	Dettel	no. and date
Approval of Central Water Commission		
Approval of Central Electricity Authority		
Additional detail (If any)		

13. Details of the EMP				
Activities	Capital cost (Crores)	Recurring cost		
		(Lakhs/annum)		

### 14. ADS details (If any)

Is FRA (2006) done for FC-I

S. No	ADS Point	Reply

Date:

(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	<b>Details:</b>
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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	

# 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:

Powerhouse Installed Capacity	
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		CD1			
	eneration o nnually	of Electricity			
	o. of Units				
6.		eason for amendme	nt in To	aR/EC·	
0.	Detail I	cason for anichanic	111 111 10	K/EC.	
<b>7.</b> is to		nparative statement n table format:	with re	eference to earlie	er proposal and revised proposal
S.		Details		Original	Revised
No.		Details		Original	revised
	ourt case	details:	Ţ		
	ourt Case	· · · · · · · · · · · · · · · · · · ·			
Ac	dditional in	formation (if any)			
<b>9. A</b> l	DS details	s (If any)			
S	. No	ADS Point			Reply
Date	<u>::</u>		(SIGN	NATURE OF AUT	THORISED REPRESENTATIVE)
Plac	<u>e :</u>				
					NAME & DESIGNATION:
					Contact Nos. & E-mail:
					Name of the project

#### Annexure IV (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 15.05.2023 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**