

Environmental Monitoring Report

PUBLIC

Project Number: 53276-002
Semi Annual Report (March - September 2024)
December 2024

India: Tripura Urban and Tourism Development Project

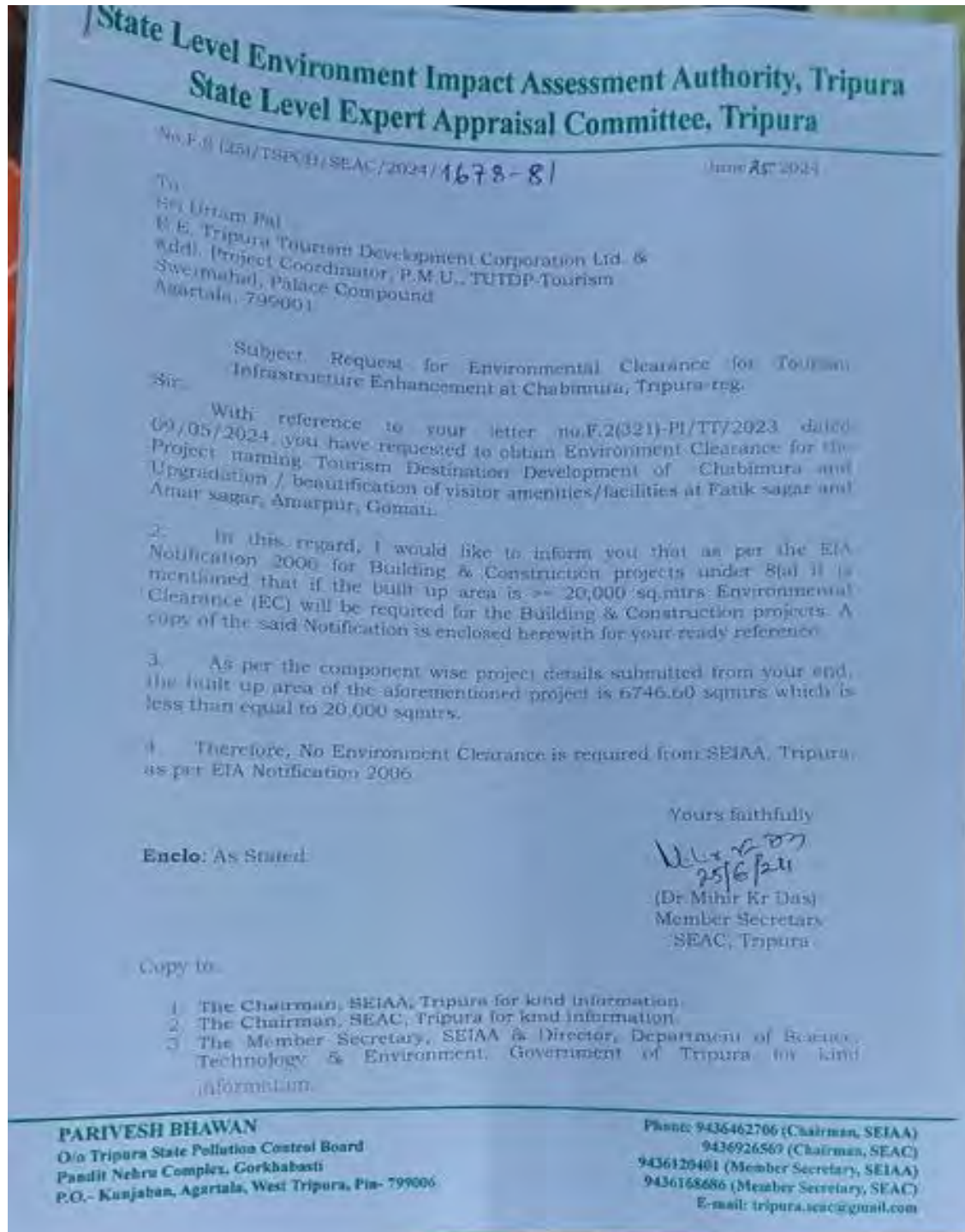
PART B

Prepared by Project Management Unit, Urban Development Department, Government of Tripura
for Asian Development Bank (ADB).

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**APPENDIX 5: ENVIRONMENT CLERANCE- CLARIFICATION
AND APPLICATION FOR NOC - SURFACE AND GROUND WATER USE FOR
CONSTRUCTION
Tourism Package: TTDCL/CHB/W 01- EC**



Tourism Package: TTDCL/UKT/W04- EC

State Level Environment Impact Assessment Authority, Tripura
State Level Expert Appraisal Committee, Tripura

No.F & (23)/TSPCB/SEAC/2024/1682-83 June 25, 2024

To
Sri. Utram Pal
E.E. Tripura Tourism Development Corporation Ltd. &
Addl. Project Coordinator, P.M.U., TUTDP-Tourism
Swetnihal, Palace Compound
Agartala, 799001



Subject: Request for Environmental Clearance for Tourism Infrastructure Enhancement at Sonamukhi and Unakoti Tourist Lodge, Tripura-reg.

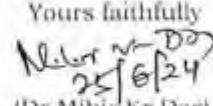
Sir,

With reference to your letter no.F.2(321)-PI/TT/2023 dated 10/05/2024, you have requested to obtain Environment Clearance for the Project naming Tourism destination development of Sonamukhi Eco-Accommodation and Adventure Park and Rehabilitation of Unakoti Tourist Lodge at kailashahar, Unakoti.

2. In this regard, I would like to inform you that as per the EIA Notification 2006 for building & construction projects under 8(a) it is mentioned that if the built up area is $\geq 20,000$ sq.mtrs Environmental Clearance (EC) will be required for the project. A copy of the said Notification is enclosed herewith for your ready reference.

3. As per the component wise project details submitted from your end, the built up area of the aforementioned project is 13852.50 sqmtrs which is less than equal to 20,000 sqmtrs.

4. Therefore, No Environment Clearance is required from SEIAA, Tripura, as per EIA Notification 2006.

Yours faithfully

(Dr. Mihir Kr Das)
Member Secretary
SEAC, Tripura

Encl: As Stated

Copy to:

4501
06/07/24

1. The Chairman, SEIAA, Tripura for kind information.
2. The Chairman, SEAC, Tripura for kind information.
3. The Member Secretary, SEIAA & Director, Department of Science, Technology & Environment, Government of Tripura for kind information.

PARIVESH BHAWAN
O/o Tripura State Pollution Control Board
Pandit Nehru Complex, Gorkhabasti
P.O.- Kunjaban, Agartala, West Tripura, Pin- 799006

Phone: 9436462706 (Chairman, SEIAA)
9436926569 (Chairman, SEAC)
9436120401 (Member Secretary, SEIAA)
9436168686 (Member Secretary, SEAC)
E-mail: tripura.seac@gmail.com

of the Notification, S.O. 3067(E) dated 01.12.2009 of the Ministry of Environment and Forests, (Published in the Gazette of India, Extraordinary, Part-II, and Section 3, Sub-section (ii), No. 2002) New Delhi, Tuesday, November 1, 2009; an amendment to EC notification S.O. 1533(E) dated 14.09.2006.

(1)	(2)	(3)	(4)	(5)
7(e)	Ports, harbours, break waters, dredging. ¹¹	> 5 million TPA of cargo handling capacity (excluding fishing harbours)	< 5 million TPA of cargo handling capacity and/or ports/ harbours >10,000 TPA of fish handling capacity	* "General Condition shall apply. Note: 1. Capital dredging inside and outside the ports or harbors and channels are included; 2. Maintenance dredging is exempt provided it formed part of the original proposal for which Environment Management Plan (EMP) was prepared and environmental clearance obtained."
7(f)	Highways	i) New National High ways; and ii) Expansion of National High ways greater than 30 KM, involving additional right of way greater than 20m involving land acquisition and passing through more than one State.	* - i) All State Highway Project; and ii) State Highway expansion projects in hilly terrain (above 1,000 m AMSL) and or ecologically sensitive areas. ¹¹	General Condition shall apply. Note: Highways include expressways."
7(g)	Aerial ropeways.	¹¹ "(i) All projects located at altitude of 1,000 mtr. And above. (ii) All projects located in notified ecologically sensitive areas."	¹¹ "All projects except those covered in column (3)."	General Condition shall apply
7(h)	Common Effluent Treatment Plants (CETPs)		All projects	General Condition shall apply
7(i)	Common Municipal Solid Waste Management Facility (CMSWMP)		All projects	General Condition shall apply
8		Building /Construction projects/Area Development projects and Townships		
8(a)	Building and Construction projects		≥20000 sq.mtrs and <1,50,000 sq.mtrs. of built-up area#	#(built up area for covered construction; in the case of facilities open to the sky, it will be the activity area)
8(b)	Townships and Area Development projects		Covering an area ≥ 50 ha and or built up area ≥1,50,000 sq .mtrs ++	++All projects under item 8(b) shall be appraised as Category B1

11. Ministry of Environment and Forests, Government of India, Notification, S.O. 3067(E) dated 01.12.2009 of the Ministry of Environment and Forests, (Published in the Gazette of India, Extraordinary, Part-II, and Section 3, Sub-section (ii), No. 2002] New Delhi, Tuesday, November 1, 2009, an amendment to EC notification 8(1) 53(1) dated 14.09.2006

NOC for Surface and Ground water use for construction
Urban Package: TUDA/WS-01/P-01 (Cluster IA Water Supply)
Application- Khowai- Ground water use

Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)
Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)

Application Number : 21-4/244/TRINF/2024

1. General Information:

Water Quality:	Fresh Water	
Application Type Category/ Type of Application:	Water Treatment Plant	
(b) Name of Infrastructure:	ECO PROTECTION ENGINEERS PVT LTD	
(b) Location Details of the Infrastructure Unit- (Attach Approved Site Plan with Location Map) (S)		
Address Line 1 :	WATER TREATMENT PLANT	
Address Line 2 :	INSIDE OF EXISTING WTP	
Address Line 3 :	KHOWAI	
State:	TRIPURA	
District:	KHOWAI	
Sub-District:	KHOWAI	
Village/Panch:	Khowai N.P.	
Latitude:		
Longitude:		
Area Type :	Non-Notified	
Area Type Category :	Safe	
Whether industry is MSME:	Yes (Medium)	
Whether the project falls in Wetland Area:	No	
(d) Communication Address		
Address Line 1:	ECO PROTECTION ENGINEERS PVT LTD	
Address Line 2:	KULIAPPAN DIVISION	
Address Line 3:	NALANCHANGNASHI	
State:	TRIPURA	
District:	WEST TRIPURA	
Sub-District:	Old Agartala	
Pincode:	799006	
Phone Number with Area Code:		
Mobile Number:	91 7010855457	
Fax Number:		
(v) Email Address:	eco.inpura@gmail.com	
(vi) Type of Water Abstracted :	Existing (sq. meter)	Grand Total (sq. meter)
Green Belt Area	120.00	120.00
Open Land	100.00	100.00
Road/ Paved Area	60.00	60.00

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Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)
Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)

Application Number : 21-4/244/TRINF/2024

Rooftop area of building/ sheds	140.00	140.00
Total	440.00	440.00

(vi) Source of Availability of Surface Water for Infrastructure Use (Subsist Water Availability / Non Availability Certificate) (S)

(vii) Average Annual Rainfall in the Area (in mm):

(viii) Whether Ground Water Utilization for: New Industry

Date of Commencement Infrastructure:

Date of Expansion :

2. Total Number and Type of :

a) Dwelling Units	3
b) Commercial Units	1
c) Industrial Units	0
d) Others	0

3. Details of Water Requirement (Fresh and Recycled Water Usage)
(Please Enclose Water Flow Chart of Activities and Requirement of Water at each Stage) (S)

(i) Total Water Requirement (a+b+c+d) (m³/day)

	Existing	Proposed	Total
Water Requirement Details (Fresh Water) (m ³ /day)			
(a) Ground Water Requirement (m ³ /day):	0.00	10.00	10.00
(b) Surface Water Available (Canal, River, Ponds etc.) (m ³ /day):	0.00	0.00	0.00
(c) Water Supply from Any Agency (m ³ /day):	0.00	0.00	0.00
Total Fresh Water Requirement (a+b+c) (m ³ /day):	0.00	10.00	10.00
(d) Recycled Water Usage (m ³ /day):	0.00	0.00	0.00
Total Water Requirement (a+b+c+d) (m ³ /day):	0.00	10.00	10.00

3. (i-a) Dewatering Required, Whether the Groundwater Table will be Intersected No

(a) Depth (in bgl)

Minimum (in bgl)

Maximum (in bgl)

(b) Maximum Depth Proposed to Dewater (in bgl)

(c) Proposed Quantity of Ground Water to be Dewatered: (m³/day)

(m³/year)

(d) Proposed Utilisation of Pumped Water (S)

(e) Any Other Information

(f) Particulars (i-a) is yes (Fill details of Dewatering Existing Structures)

Number of Existing Structures 0

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Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)

**Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)**

Application Number : 21-4/244/TR/INF/2024

S.No.	Type of Structure Name / Year of Construction	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operational Hours (day) / days (year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
(g) Particulars (i-a) is yes (Fill details of Dewatering Proposed Structures)									
Number of Proposed Structures					0				
S.No.	Type of Structure Name / Year of Construction	Depth(Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operational Hours (day) / days (year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
(ii) Breakup of Water Requirement and Usage:									
Activity	Existing Requirement (m3/day)	Proposed Requirement (m3/day)	Total Requirement (m3/day)	No. of Operational Days in a Year	Annual Requirement (m3/year)				
Residential/Domestic	0.00	3.00	3.00	365	1095.00				
Commercial Activity	0.00	2.00	2.00	365	730.00				
Industrial Activity	0.00	0.00	0.00		0				
Greenbelt Development /Environment Maintenance	0.00	0.00	0.00	365	0.00				
Other Use	0.00	0.00	0.00	365	0.00				
Grand Total	0.00	5.00	5.00		1825.00				
(iii) Whether ETP/STP Proposed, if so furnish following details:									No
Breakup of Recycled Water Usage				(m3/day)	(Days)	(m3/year)			
a) Total Waste Water Generated:									
b) Quantity of Treated Water Available : 0.00									
(i) Reuse in Commercial Activity:									
(ii) Reuse in Industrial Activity									
(iii) Reuse in Greenbelt Development :									
(iv) Other Uses									
c) Total Treated Water Utilised:						0	0		
Net Ground Water Requirement :				10.00 (m3/day)					

Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)
Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)

Application Number : 21-4/244/TR/INF/2024

4. Whether Local Government Water Supply Network Exists in the Area, if yes, provide details. (5) No

5. (i) Water Supply Application Status Applied
(ii) Water Supply Agency Government
a) Whether Water Supply Committed No
b) Whether Water Supply Denied No

6. (a) Groundwater Abstraction Structure-Existing
Number of Existing Structures: 0

SNo.	Type of Structure Name / Year of Construction	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m ³ /hour)	Operation at hours (Day) / Days (Year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / if so Details Thereof

(b) Groundwater Abstraction Structure-Proposed
Number of Proposed Structures: 1

SNo.	Type of Structure Name / Year of Construction	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m ³ /hour)	Operation at hours (Day) / Days (Year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / if so Details Thereof
1	Tubewell / -	- / -			- / -			Yes	Yes / -

7. Groundwater Availability (Please Enclose a Comprehensive Report / Note on Groundwater Condition in and Around the Area) Applicable to Industries Consuming Greater Than 500 m³/day : (5)

8. Details of Rainwater Harvesting / Artificial Recharge Measures for Groundwater Recharge in the Area, if already implemented, details may be furnished. (Attach Report on Comprehensive & Feasible Rainwater Harvesting / Recharge Proposal):- (5)

9. Approval Letter of State Government Agency Approving the Infrastructure Development

10. Consent to Operate / Establish / Approval Letter from Statutory Bodies viz Ministry of Environment & Forests (MoEF) or State Pollution Control Board (SPCB) or State Level Expert Appraisal Committee (SEAC) or State Level Environment Impact Assessment Authority (SLEIAA): (5)
Attached Consent/ Approval of Government Agency (Previous: Referral Letter) No Record Found!
Letter Number

11. Have you Applied Earlier for Groundwater Clearance Permission from CGWA / State Government Agency: If Yes, so Details thereof with Status:

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Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)
Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)

Application Number : 21-4/244/TR/INF/2024

INFRASTRUCTURE USE- Self Declaration

☒ I hereby certify that the data and information furnished above are true to the best of my knowledge and belief and I am aware that if any part of the data / information submitted is found to be false or misleading at any stage, the application will be rejected outright.

I hereby declare that all the mandatory documents prescribed in the application form have been uploaded and no blank /irrelevant documents have been uploaded. I am also aware that any false/ wrong submission /uploading of document will lead to rejection of my application without any notice.

It is to certify that no case related to ground water withdrawal/ contamination is pending against the industry/ project/ unit as on date. Any such case filed against the company/ project/ unit in respect of ground water withdrawal/ contamination during the pendency of this application shall be immediately brought to the notice of CGWA.

I hereby undertake that in case any environmental compensation/ penalty is imposed on the firm by any statutory authority, I shall comply with the decision of such authority.

1. Application proforma is subject to modification from time to time.
2. Application is submitted online on website <http://cgwa-noc.gov.in> to following office.
Regional Director, Central Ground Water Board North Eastern Region, Bhekuchi, Opposite ISBT, NH-37, Guwahati, KAMRUP METRO, ASSAM, 781035
3. Incomplete application will be summarily rejected.
Scanned copy of last page of application with signature and seal should be attached at prescribed place before submission of application.
4. Receipt of Processing Fee of Rs. 10000.00/- (Rupees Ten Thousand Only) submitted through NON TAX RECEIPT PORTAL (<https://shaktikosh.gov.in>) should be attached in online application at prescribed place before submission of application.
Processing Fee:-
Shakti Kosh Transaction Ref. No:-
Shakti Kosh Transaction Date:-
Note:- The Processing Fee is Non-Refundable. Applicant should ensure and Check Eligibility of Submission of Application and Required Documents before Submitting Online Application.
5. Hard copy of application required: No
6. Ground Water Quality Approved: Not Define
Ground Water Charge Review: No
Ground Water Charge Amount: No Define
Ground Water Charge Amount: No Define
Ground Water Area Amount: No Define

Attached Files:

1). Site Plan with Location Map (Previous: Site Plan) : (Refer: 1 (i))
No Attachment Found!

2). Location Map : (Refer: 1 (ii))
No Attachment Found!

3). Documents of Ownership / Lease : (Refer: 1 (iv))
No Attachment Found!

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Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)

**Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)**

Application Number : 21-4/244/TR/INF/2024

4). Source Water Availability/Non-availability Certificate(Previous:Source of Availability of Surface Water) :
(Refer: 1 (vi))

No Attachment Found!

5). Water Balance Flow Chart(Previous:Water Requirement - Flow Chart of Activity and Requirement) :
(Refer: 3)

S.No	Attachment Name	File Name
1	Water Balance Flow Chart	WATER BALANCE FLOW CHART KHOWAI.pdf

6). Hydrogeological Report (Previous:Groundwater Availability Report) : (Refer: 7)

No Attachment Found!

7). Rain Water Harvesting/Artificial Recharge proposal (Previous:Rainwater Harvesting / Artificial Recharge Measures) : (Refer: 8)

No Attachment Found!

8). Authorization Letter (Previous:Authorization) :

No Attachment Found!

9). Approval Letter of State Government Agency : (Refer 9)

No Attachment Found!

10). Ground Water Quality :

S.No	Attachment Name	File Name
1	Ground Water Quality Report Tube well	Jeebananda School.pdf

11). Scanned Infrastructure Application :

No Attachment Found!

12). Extra Attachment :

S.No	Attachment Name	File Name
1	non availability of water	Adobe Scan 14-Aug-2024.pdf

13). Bharat Kosh Reciept (Porocessing Fee):

No Attachment Found!

14). Application with Signature and Seal:

S.No	Attachment Name	File Name
1	Scanned Copy Of Application With Signature And Sea	APPLICATION WITH SIGNATURE.pdf

15). MSME certificate in case of MSME:

No Attachment Found!

16). Approval from Wetland Authority (in case of project area falling in Wetland zone):

No Attachment Found!

Urban Package: TUDA/WS-02/P-02 (Cluster IIA Water Supply)

Application- Udaipur- Ground water

Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAIP)
Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)

Application Number : 21-6/245/TRINF/2024

1. General Information:

Water Quality:	Fresh Water		
Application Type Category/ Type of Application:	Water Treatment Plant		
(b) Name of Infrastructure:	ECO PROTECTION ENGINEERS PVT LTD		
(ix) Location Details of the Infrastructure Unit- (Attach Approved Site Plan with Location Map) (5)			
Address Line 1 :	WATER TREATMENT PLANT		
Address Line 2 :	UDAIPUR		
Address Line 3 :			
State:	TRIPURA		
District:	GOMATI		
Sub-District:	MATABARI		
Village/Town:	Udaipur N.P.		
Latitude:			
Longitude:			
Area Type :	Non-Notified		
Area Type Category :	Safe		
Whether industry is MSME:	Yes (Medium)		
Whether the project falls in Wetland Area:	No		
(ix) Communication Address			
Address Line 1:	ECO PROTECTION ENGINEERS PVT LTD		
Address Line 2:	GB ROAD		
Address Line 3:	AGARTALA		
State:	TRIPURA		
District:	WEST TRIPURA		
Sub-District:	Old Agartala		
Pincode:	799006		
Phone Number with Area Code:			
Mobile Number:	91 7010855467		
Fax Number:			
(iv) E-mail/Use Details of the Existing/Proposed	eco.tripura@gmail.com		
(iv) Type of Infrastructure:	Existing (sq meter)	Proposed (sq meter)	Grand Total (sq meter)
Green Belt Area	1000.00		1000.00
Open Land	200.00		200.00
Road/ Paved Area	500.00		500.00

Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)
**Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)**

Application Number : 21-4245/TRINF/2024

Roofing area of building/ sheds	1800.00		1800.00
Total	3500.00		3500.00

(vi) Source of Availability of Surface Water for Infrastructure Use (Subent Water Availability / Non Availability Certificate) (5)

(vii) Average Annual Rainfall in the Area (in mm):

(viii) Whether Ground Water Utilization for: New Industry

Date of Commencement Infrastructure:

Date of Expansion :

2. Total Number and Type of :

a) Dwelling Units	5
b) Commercial Units	1
c) Industrial Units	0
d) Others	0

3. Details of Water Requirement (Fresh and Recycled Water Usage)
(Please Enclose Water Flow Chart of Activities and Requirement of Water at each Stage(5))

(i) Total Water Requirement (a+b+c+d) (m3/day)

	Existing	Proposed	Total
Water Requirement Details (Fresh Water) (m3/day)			
(a) Ground Water Requirement (m3/day):	0.00	15.00	15.00
(b) Surface Water Available (Canal, River, Ponds etc.) (m3/day):	0.00	0.00	0.00
(c) Water Supply from Any Agency (m3/day):	0.00	0.00	0.00
Total Fresh Water Requirement (a+b+c)(m3/day):	0.00	15.00	15.00
(d) Recycled Water Usage (m3/day):	0.00	0.00	0.00
Total Water Requirement (a+b+c+d)(m3/day):	0.00	15.00	15.00

3. (i-a) Dewatering Required, Whether the Groundwater Table will be Interacted: No

(ii) Depth (in bgl)

Minimum (in bgl)

Maximum (in bgl)

(iii) Maximum Depth Proposed to Dewater (in bgl)

(iv) Proposed Quantity of Ground Water to be Dewatered: (m3/day)

(m3/year)

(v) Proposed Utilization of Pumped Water(5)

(vi) Any Other Information

(vii) Particulars (i-a) is yes (Fill details of Dewatering Existing Structures)

Number of Existing Structures: 0

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Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)
**Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)**

Application Number : 21-4245/TRINF/2024

SNo.	Type of Structure Name / Year of Construction	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operatio nal Hours (day) / days (year)	Mode of Lift Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / # so Details Thereof
(g) Particulars (i-a) is yes (Fill details of Dewatering Proposed Structures)									
Number of Proposed Structures: 0									
(h) Breakup of Water Requirement and Usage:									
	Activity	Existing Requirement (m3/day)	Proposed Requirement (m3/day)	Total Requirement (m3/day)	No. of Operational Days in a Year	Annual Requirement (m3/year)			
	Residential/Domestic	0.00	5.00	5.00	365	1825.00			
	Commercial Activity	0.00	0.00	0.00	365	0.00			
	Industrial Activity	0.00		0.00		0			
	Greenbelt Development /Environment Maintenance	0.00	0.00	0.00	365	0.00			
	Other Use	0.00	0.00	0.00	365	0.00			
	Grand Total	0.00	5.00	5.00		1825.00			
(iii) Whether ETP/STP Proposed, if so furnish following details:									
No									
(iv) Breakup of Recycled Water Usage									
(m3/day)									
(Days)									
(m3/year)									
a) Total Waste Water Generated:									
b) Quantity of Treated Water Available : 0.00									
(i) Reuse in Commercial Activity:									
(ii) Reuse in Industrial Activity									
(iii) Reuse in Greenbelt Development :									
(iv) Other Uses									
c) Total Treated Water Utilized: 0									
0									
Net Ground Water Requirement : 15.00 (m3/day)									

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Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)
**Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)**

Application Number : 21-4/245/TR/INF/2024

4. Whether Local Government Water Supply Network Exists in the Area, if yes, provide details.(5)	No								
5. (i) Water Supply Application Status	Applied								
(ii) Water Supply Agency	Government								
a) Whether Water Supply Committed	No								
b) Whether Water Supply Denied	No								
6. (a) Groundwater Abstraction Structure- Existing									
Number of Existing Structures: 0									
SNo.	Type of Structure Name / Year of Construction	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operation at Hours (Day) / Days (Year)	Mode of LIFT Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
(b) Groundwater Abstraction Structure-Proposed									
Number of Proposed Structures: 1									
SNo.	Type of Structure Name / Year of Construction	Depth (Meter) / Diameter (mm)	Depth to Water Level (Meters below Ground Level)	Discharge (m3/Hour)	Operation at Hours (Day) / Days (Year)	Mode of LIFT Name	Horse Power of Pump	Whether fitted with Water Meter	Whether Permission Registered with CGWA / If so Details Thereof
1	Tubewell / -	- / -	- / -	- / -	- / -	- / -	- / -	Yes	Yes / -
7. Groundwater Availability (Please Enclose a Comprehensive Report / Note on Groundwater Condition in and Around the Area) Applicable to Industries Consuming Greater Than 500 m3/day : (5)									
8. Details of Rainwater Harvesting / Artificial Recharge Measures for Groundwater Recharge in the Area, if already Implemented, details may be Furnished. (Attach Report on Comprehensive & Feasible Rainwater Harvesting / Recharge Proposal):- (5)									
9. Approval Letter of State Government Agency Approving the Infrastructure Development									
10. Consent to Operate / Establish / Approval Letter from Statutory Bodies viz Ministry of Environment & Forests (MoEF) or State Pollution Control Board (SPCB) or State Level Expert Appraisal Committee (SEAC) or State Level Environment Impact Assessment Authority (SLEIAA):(5) Attached Consent/ Approval of Government Agency (Previous:Referral Letter) No Record Found! Letter Number									
11. Have you Applied Earlier for Groundwater Clearance Permission from CGWA / State Government Agency: If Yes, so Details thereof with Status:									

03/09/2024 07:47 PM

Page 4 of 7

Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)

Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)

Application Number : 21-4/245/TR/INF/2024

INFRASTRUCTURE USE- Self Declaration

☒ I hereby certify that the data and information furnished above are true to the best of my knowledge and belief and I am aware that if any part of the data / information submitted is found to be false or misleading at any stage, the application will be rejected outright.

I hereby declare that all the mandatory documents prescribed in the application form have been uploaded and no blank /irrelevant documents have been uploaded. I am also aware that any false/ wrong submission /uploading of document will lead to rejection of my application without any notice.

It is to certify that no case related to ground water withdrawal/ contamination is pending against the industry/ project/ unit as on date. Any such case filed against the company/ project/ unit in respect of ground water withdrawal/ contamination during the pendency of this application shall be immediately brought to the notice of CGWA.

I hereby undertake that in case any environmental compensation/ penalty is imposed on the firm by any statutory authority, I shall comply with the decision of such authority.

1. Application proforma is subject to modification from time to time.

2. Application is submitted online on website <http://cgwa-noc.gov.in> to following office.

Regional Director, Central Ground Water Board North Eastern Region, Belkuchi, Opposite ISBT, NH-37, Guwahati, KAMRUP METRO, ASSAM, 781035

3. Incomplete application will be summarily rejected.

Scanned copy of last page of application with signature and seal should be attached at prescribed place before submission of application.

4. Receipt of Processing Fee of Rs. 10000.00/- (Rupees Ten Thousand Only) submitted through NON TAX RECEIPT PORTAL (<https://bharatkosh.gov.in>) should be attached in online application at prescribed place before submission of application.

Processing Fee:-

Bharat Kosh Transaction Ref. No:-

Bharat Kosh Transaction Date:-

Note:- The Processing Fee is Non-Refundable. Applicant should ensure and Check Eligibility of Submission of Application and Required Documents before Submitting Online Application.

5. Hard copy of application required.

6. Ground Water Quality Approved	Not Define	Ground Water Charge Required	Not Define
Ground Water Charge Receive	No	Ground Water Charge Amount	
		Ground Water Area Amount	

Attached Files:

1). Site Plan with Location Map (Previous:Site Plan) : (Refer: 1 (ii))

No Attachment Found!

2). Location Map : (Refer: 1 (ii))

No Attachment Found!

3). Documents of Ownership / Lease : (Refer: 1 (v))

No Attachment Found!

03/09/2024 07:47 PM

Page 5 of 7

Government of India
Ministry of Jal Shakti
Department of Water Resources, River Development and Ganga Rejuvenation
Central Ground Water Authority (CGWA)
Application for Issue of NOC to Abstract Ground Water (NOCAP)

Application for Permission to Abstract Ground Water for Infrastructure Use
(Application for New NOC)

Application Number : 21-4/245/TR/INF/2024

4). Source Water Availability/Non-availability Certificate(Precious:Source of Availability of Surface Water) :

(Refer: 1 (vi))

No Attachment Found!

5). Water Balance Flow Chart(Precious:Water Requirement - Flow Chart of Activity and Requirement) :

(Refer: 3)

S.No	Attachment Name	File Name
------	-----------------	-----------

1	Water balance flow chart udaipur	WATER BALANCE FLOW CHART Udaipur.pdf
---	----------------------------------	--------------------------------------

6). Hydrogeological Report (Previous:Groundwater Availability Report) : (Refer: 7)

No Attachment Found!

7). Rain Water Harvesting/Artificial Recharge proposal (Previous:Rainwater Harvesting / Artificial Recharge Measures) : (Refer: 8)

No Attachment Found!

8). Authorization Letter (Previous:Authorization) :

No Attachment Found!

9). Approval Letter of State Government Agency : (Refer: 9)

No Attachment Found!

9). Ground Water Quality :

S.No	Attachment Name	File Name
1	Ground Water Quality Report of Existing Tube Well	Ground Water Quality Report of Existing Tube well.pdf

11). Scanned Infrastructure Application :

No Attachment Found!

12). Extra Attachment :

No Attachment Found!

13). Bharat Kosh Receipt (Processing Fee):

No Attachment Found!

14). Application with Signature and Seal:

S.No	Attachment Name	File Name
1	Scanned Copy Of Application With Signature And Seal	Self Declaration.pdf

15). MSME certificate in case of MSME:

No Attachment Found!

16). Approval from Wetland Authority (in case of project area falling in Wetland zone):

No Attachment Found!

03/09/2024 07:47 PM

Page 6 of 7

bvg
naniy Ahead

BVG INDIA LTD.
A BHARAT VIKAS GROUP COMPANY
CIN - U74999PN2002PLC016834

REGISTERED OFFICE:
BVG House, Premier Plaza, Pune-Mumbai Road,
Chinchwad, Pune - 411 018, INDIA.
Tel: +91 - 20 - 27464220 / 21 Fax: +91 - 20 - 27462273
E-mail: info@bvgindia.com Website: www.bvgindia.com

Letter No.: BVG/TTDCL/CHABIMURA/TR/38
Date: 07/06/2024

To,
Assistant Engineer
Department of Water Resource
Amarpur, Gomati,
Tripura - 799101

Subject: - Tourism Destination Development at Chabimura and upgradation/Beautification of Visitor amenities/facilities at Fatik Sagar and Amar Sagar - Intimation for Using Gomati River Water (Location - Chabimura) for Construction Activities.

Name of Client: - Tripura Tourism Development Corporation Ltd.
Name of Agency: - BVG India Ltd.
Ref.: LOA No. F.2 (321)-PI/TT/2023/8570-73, dated - 16/12/23

Dear Sir/Madam,

With reference to the subject cited above we are formally informing the Department of Water Resource about our company's intention to utilize river water of Gomati river from chabimura location for our ongoing construction activities at Chabimura, Amarpur, Tripura.

We understand the importance of water resources and are committed to using this resource responsibly and sustainably. We have conducted a thorough assessment to ensure that our usage will not adversely affect the river's ecosystem or the water availability for other users. Our proposed daily water requirement is 15,000 liters for concrete mixing, dust control, Soil compaction, etc

We kindly request the department to acknowledge this intimation and provide us with any specific guidelines or conditions that we must adhere to during our usage of the river water. We are more than willing to collaborate and comply with all regulatory requirements to ensure sustainable and responsible use of this vital resource.

Thank you for your attention to this matter and we look forward to your cooperation and guidance.

For BVG INDIA LTD PUNE
Authorized Signature: *[Signature]*
Shivamul Nait

Received by me
[Signature]
07-06-2024
Joint Secretary
Department of Water Resource
Government of Tripura
Amarpur, Gomati, Tripura

India's Largest Integrated Services Company
BRANCHES: BANGALORE | CHENNAI | HYDERABAD | MUMBAI | AHMEDABAD | BHOPAL | JAMSHEDPUR | JAIPUR | HARIDWAR | PATNA

Tourism Package: TTDCL/UKT/W04(Development of Sonamukhi Eco Accommodation & Adventure Park)*Application Ground water use*

**and Ganga Rejuvenation
Central Ground Water Authority (CGWA)**

Application for Issue of NOC to Abstract Ground Water (NOCAP)

Application No: 01-4/246/15/007/2024
Received Date: 04/09/2024
Name of Infrastructure: TRUSTED CONTRACTORS LTD
Application Processing Fee: Rs. 10000.00 (Rupees Ten Thousand Only) (Submitted: Yes)
Ground Water Abstracted/Restriction Charge: Ground Water Quality Agreement
Ground Water Charge Required: Not Declared
Charger: Not Declared

S No.	Amount	Area Amount	Total	Ref No.	Date	Status	View
1	10000.00	0.00	10000.00	1800247018148	14/09/2024	Submitted	View

Disbursement Compensation

Sr	Date From	Date To	Daily Quantity (m3/day)	Annual Quantity (m3/year)	Area Type	Person Name	Rate Amount	Remark
No Record Exists								

Penalty for non Compliance of NOC conditions

Current Stage: Application Verification Stage
Current Status: Submitted
Address: Central Ground Water Board North Eastern Region
Betkuchi, Opposite ISBT, NH-37, Guwahati, KAMRUP METRO

Current Status

From User Name	To User Name	Forwarded over Name	Action Date	Action/Intend Status	Action Comment	Copy of Application Received On
	Officer	Central Ground Water Board North Eastern Region		In Progress		

Tourism Package: TTDCL/CHB/W 01 (Tourism Destination Development at Chabimura)
Royalty Sand

[illegible][illegible]

Tourism Package: TTDCL/UKT/W04(Development of Sonamukhi Eco Accommodation & Adventure Park)
Royalty Timber

TF# Slommet No-977.974

TR02D
1871

বহিঃ নং _____
ট্রানজিট পাল _____



বিভাগ

ফরম সি'

বনজ বস্তুর ট্রেনজিট পাল

ক্যাশ ব্যতির ক্রমিক নং _____
ক্যাশ ব্যতির ক্রমিক নম্বরের
তারিখ _____

Re.TP

বনজবস্তুর প্রকার	পরিমাণ ও সংখ্যা	ওজন, আয়তন	হোদার বা অন্য চিহ্ন এবং মন্তব্য
1 Geron-	461 (Four hundred sixty one) Nos	Volume = 4.036 cum.	RE TP issued against TP No. 265/1958 dt 26/6/ R/A. Porisoyar.
Surment Sheet here are with enclosed			
কোনো দৃষ্টান্ত আছে	M/S Khanna & Son Pvt Ltd	স্বাক্ষর	
এ-বার সাইনে	Rani Kote Sher	স্থান/টি	
নির্মিত পথ	Dy SDO	তারিখ	18/07/24
মাসের শেষ তারিখ	04/06/24	তারিখ	10.35 PM
	UPK	বিভাগ	Sumania L.A. & Sons, P.O. J.C. WBIE, Dewangpassa & Dharmanagar, (N) Tripura
	930px		04/7/24

TCPR-1406-2523-500 000-JC No-25704

Royalty Lime Stone

27 of the PCCF 1+1 20403-802 dt-19/07/24

TRO/AT
1780

National Forest Officer
Tribeni, North Tripura

2686579

dharmajit

কাল বহির তফিক নং
কাল বহির তফিক নম্বরের
তারিখ

কাল বহির তফিক নং
কাল বহির তফিক নম্বরের
তারিখ

Tribeni Construction Pvt Ltd
Tribeni

RCTP

কনসারভেশন অঞ্চল	পরিমাণ ও বস্তু	ওজন, আয়তন	হেয়ার বা অন্য চিহ্ন এবং মন্তব্য
Lime Stone → 21.00 Ton (Twenty one) Bedarguzhat	RCTP issued against Chattan no 11 Bkne. 06 dt-18/07/2024 Directorate Geology Mining (Assam)		
কোথায় উইসড জাউ কোথায় বহিরে নির্দিষ্ট পথ মালিকের শেষ তারিখ	Kailashahar By road 18/07/2024	স্বাক্ষর ছান/বিলি তারিখ তারিখ	18/07/2024 2:20 PM Forest Beat Officer Churairbari Beat Ghermanapur (N) Tripura

102A-15-06/2023-500 000-1.C.No.25/94.

[illegible][illegible]

APPENDIX 7: NOC FROM ULB FOR WASTE DISPOSAL-

Sonamukhi Tourism Package

Kailashahar Municipal Council
Kailashahar : Unakoti : Tripura

A.No.- **932**

Received from... *Tribeni Constructions*
Ltd., Guwahati, Assam.
with letter No..... dated..... 201.....

the sum of Rupees... *Fifty thousand only.*
Vide entry dt. 09/08/2024 by
NEFT into UCO. -
Bank-0854 of K.M.C. for
disposing charge of garbage
of Unakoti Tourist Lodge
to Sonamukhi Tourist
Centre under
K.M.C.

Rs. **50,000/-**

8/13/08/2024
Signature *Cashier*
Kailashahar Municipal Council
Kailashahar, Unakoti, Tripura
Designation.....

APPENDIX 8: TIE UP WITH HEALTH INSTITUTES

Urban Package: TUDA/WS-01/P-01 (Cluster IA Water Supply) Khowai Town



Eco Protection Engineers Pvt. Ltd
(An ISO 9001 : 2008 Certified Company)
BRANCH OFFICE : Malanchanagar, Kunjaban, Agartala - 799006, Tripura, (W).
Email : eco.tripura@gmail.com



Date: - 11.09.2024

EPET/KMR/2024-25/021

To,
The Medical Officer Incharge,
District Hospital,
Khowai.

Sub: - Seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Respected Sir,

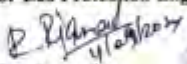
It is to inform you that the Tripura Urban Planning & Development Authority has decided to construct a Water Supply Project under the Asian Development Bank (ADB) scheme to provide drinking water supply to households in the Khowai town area. Project duration 21.02.2024 to 16.02.2027.

As part of our works, we currently employ over 60 workers involved in various aspects of the construction process. Given the nature of their work, the likelihood of requiring emergency medical treatment is significant. Therefore, we are seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Therefore, we would like to have a tie up with your hospital to handle all the Emergency treatments for our company employees/workers.

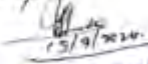
We request you to consider our request at the earliest.

Thanking You,
Yours Faithfully,
For Eco Protection Engineers Pvt Ltd,


(R. Rajamani)
Project Manager
Authorized Signatory



Emergency service is available 24x7 and free for all. Also OPD is open on all working days in day time. The workers can avail these facility.


13/9/2024.
Medical Superintendent
District Hospital
Khowai, Tripura



ISO 9001 : 2015 Certified

- Plot No. 943, 54th Street, TVS Colony, Anna Nagar West Extn., Chennai - 600 101
Phone No. : 044-2654 5180-82, Fax : 044-2654 5183, email : mail@ecoprotection.in
web : www.ecoprotection.in

Ranirbazar Town



Eco Protection Engineers Pvt. Ltd

(An ISO 9001 : 2008 Certified Company)

BRANCH OFFICE: Malanchanagar, Kunjaban, Agartala - 799006, Tripura, (W).
Email : eco.tripura@gmail.com

EPEP/KMR/2024-25/019

Date: - 06.09.2024

To:
The Medical Officer Incharge,
Primary Health Centre (PHC),
Ranirbazar.

Sub: - Seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Respected Sir,

It is to inform you that the Tripura Urban Planning & Development Authority has decided to construct a Water Supply Project under the Asian Development Bank (ADB) scheme to provide drinking water supply to households in the Ranirbazar town area. Project duration 21.02.2024 to 16.02.2027.

As part of our works, we currently employ over 60 workers involved in various aspects of the construction process. Given the nature of their work, the likelihood of requiring emergency medical treatment is significant. Therefore, we are seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Therefore, we would like to have a tie up with your hospital to handle all the Emergency treatments for our company employees/workers.

We request you to consider our request at the earliest.

Thanking You,
Yours Faithfully,
For Eco Protection Engineers Pvt Ltd,

R. Rajamani
06/09/2024
(R. Rajamani)
Project Manager
Authorized Signatory



Plot No. 943, 54th Street, TVS Colony, Anna Nagar West Extn., Chennai - 600 101
Phone No. : 044-2654 5180-82, Fax : 044-2654 5183, email : mail@ecoprotection.in
web : www.eco protection.in

Mohanpur Town

DWS File

**Eco Protection Engineers Pvt. Ltd**
(An ISO 9001 : 2008 Certified Company)
BRANCH OFFICE: Malanchanagar, Kunjaban, Agartala - 799006, Tripura, (W)
Email : eco.tripura@gmail.com

Seen
EPEP/KMR/2024-25/020
Date: - 06.09.2024

To:
The Medical Officer Incharge,
Primary Health Centre (PHC),
Mohanpur, Tripura.

09/09/2024
Medical Officer In-Charge
Mohanpur CHC & RHC (AGMUR)
Mohanpur, Tripura

Seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Respected Sir,

It is to inform you that the Tripura Urban Planning & Development Authority has decided to construct a Water Supply Project under the Asian Development Bank (ADB) scheme to provide drinking water supply to households in the Mohanpur town area, Project duration 21.02.2024 to 16.02.2027.

As part of our works, we currently employ over 60 workers involved in various aspects of the construction process. Given the nature of their work, the likelihood of requiring emergency medical treatment is significant. Therefore, we are seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Therefore, we would like to have a tie up with your hospital to handle all the Emergency treatments for our company employees/workers.

We request you to consider our request at the earliest.

Thanking You,
Yours Faithfully,
For Eco Protection Engineers Pvt Ltd,
R. Rajamani
(R.Rajamani)
Project Manager
Authorized Signatory

(31)



Plot No. 943, 54th Street, TVS Colony, Anna Nagar West Extn., Chennai - 600 101
Phone No. : 044-2654 5180-82, Fax : 044-2654 5183, email : mail@ecoprotection.in
web : www.ecoprotection.in

Urban Package: TUDA/WS-02/P-02 (Cluster IIA Water Supply)

Belonia Town

2. Belonia Medical Tie-up Letter;



Udaipur Town



Eco Protection Engineers Pvt. Ltd.
(An ISO 9001 : 2008 Certified Company)

EPEPI/KMR/2024-25/019

Date: - 11.09.2024

To:
DR. BISHNU CILDEY,
(MBBS(Oriasa), STD(Delhi), DMV(Poona))
Udaipur, Tripura.

Sub: - Seeking to establish a formal tie-up with your esteemed Clinic to provide emergency medical services for our employees.

Respected Sir,

It is to inform you that the Tripura Urban Planning & Development Authority has decided to construct a Water Supply Project under the Asian Development Bank (ADB) scheme to provide drinking water supply to households in the Udaipur town area. Project duration 21.02.2024 to 16.02.2027.

As part of our works, we currently employ over 60 workers involved in various aspects of the construction process. Given the nature of their work, the likelihood of requiring emergency medical treatment is significant. Therefore, we are seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Therefore, we would like to have a tie up with your Clinic to handle all the Emergency treatments for our company employees/workers.

We request you to consider our request at the earliest.

**Thanking You,
Yours Faithfully,
For Eco Protection Engineers Pvt Ltd,**

*Received
copy
4/19/2024*
(Dr. Bishnu Ch. Cidey)
Medical Superintendent
Govt. Hospital, South Tripura
Santipur, Tripura



Plot No. 943, 54th Street, TVS Colony, Anna Nagar West Extn., Chennai - 600 101.
Phone No. : 044 - 2654 5180 - 82 Fax : 044 - 2654 5183 e-mail : mail@ecoprotection.in
Web : www.ecoprotection.in

Amarpur Town**5. Amarpur Medical Tie-up Letter:**

 **Eco Protection Engineers Pvt. Ltd.**
Date: 28.09.2024

EP/PUKMR/2024-25/019

To:
Dr. Itajan Saha Bhawanik
MBBS MD (MEDICINE)
AMARPUR, Tripura.

Sub: - Seeking to establish a formal tie-up with your esteemed Clinic to provide emergency medical services for our employees.

Respected Sir,

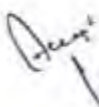
It is to inform you that the Tripura Urban Planning & Development Authority has decided to construct a Water Supply Project under the Asian Development Bank (ADB) scheme to provide drinking water supply in households in the Amarpur area. Project duration 21.02.2024 to 16.02.2027.

As part of our works, we currently employ over 30 workers involved in various aspects of the construction process. Given the nature of their work, the likelihood of requiring emergency medical treatment is significant. Therefore, we are seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Therefore, we would like to have a tie up with your Clinic to handle all the Emergency treatments for our company employees/workers.

We request you to consider our request at the earliest.

Thanking You,
Yours Faithfully,
For Eco Protection Engineers Pvt Ltd,


DR. ITAJAN SAHA BHAWANIK
MD (GENERAL MEDICINE)
MEDICAL OFFICER (THS)

  Plot No. 943, 54th Street, TVS Colony, Anna Nagar West Etnn., Chennai - 600 101.
Phone No. : 044 - 2654 5180 - 83 Fax : 044 - 2654 5183 e-mail : mail@ecoprotection.in
Web : www.ecoprotection.in

Bishramgang

3. Bishramganji Medical Tie-up Letter



Melaghar Town

Cluster IIA Project Town Medical Tie-up Letter:

I. Malaghar Medical Tie-up Letter



Eco Protection Engineers Pvt. Ltd.
(An ISO 9001 : 2008 Certified Company)

EPEP/KMR/2024-25/019

Date: - 13.09.2024

To:
NIRUPAN SONOGRAPHY CENTRE
Malaghar, Sepahijala, Tripura.

Sub: - Seeking to establish a formal tie-up with your esteemed Clinic to provide emergency medical services for our employees.

Respected Sir,

It is to inform you that the Tripura Urban Planning & Development Authority has decided to construct a Water Supply Project under the Asian Development Bank (ADB) scheme to provide drinking water supply to households in the Melaghar area. Project duration 21.02.2024 to 16.02.2027.

As part of our works, we currently employ over 60 workers involved in various aspects of the construction process. Given the nature of their work, the likelihood of requiring emergency medical treatment is significant. Therefore, we are seeking to establish a formal tie-up with your esteemed hospital to provide emergency medical services for our employees.

Therefore, we would like to have a tie up with your Clinic to handle all the Emergency treatments for our company employees/workers.

We request you to consider our request at the earliest.

Thanking You,
Yours Faithfully,
For Eco Protection Engineers Pvt Ltd,



Accept
13/9/24
Dr. RAJESH DAS
MO. TMS. Gr-II
Reg No. 0022801(TSMC)
9612993512

Plot No. 943, 54th Street, TV9 Colony, Anna Nagar West Ekm., Chennai - 600 101.
Phone No. : 044 - 2654 5180 - 82 Fax : 044 - 2654 5183 e-mail : med@ecoprotection.in
Web : www.ecoprotection.in

Tourism Package: TTDCL/CHB/W 01 (Tourism Destination Development at Chabimura)

 **GOVERNMENT OF TRIPURA**
OFFICE OF THE SUB-DIVISIONAL MEDICAL OFFICER
AMARPUR :: GOMATI :: TRIPURA G2C

NO.F.4(2)-GNL/SDMO/AMP/2019/2992-97 Dated 31/08/2024.

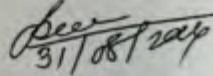
To
The BVG INDIA LTD.
BvG House, Premier plaza,
Pone- Mumbai Road, Chinchwad,
Pune- 411019 INDIA.

Subject:- Information regarding any emergency Services at your Said construction Project.

Ref Letter No:-BVG/TTDCL/CHABIMURA TR/35 Date. 29/05/2024.

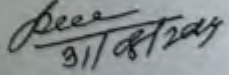
Sir,

This is to inform you that any Medical emergency Critical Situation at your Said construction Project site to be Contact - 102 for Ambulance and Send to the Amarpur Sub-Divisional Hospital, Gomati Tripura.


(Dr. Prasenjit Sarkar)
Sub- Divisional Medical Officer
Amarpur, Gomati, Tripura

Cops to:-

- The DM & Collector, Gomati District, Udaipur-for kind information.
- The Chief Medical Officer, Gomati Tripura, Udaipur-for kind information.
- The Sub-Divisional Magistrate, Amarpur-for kind information.
- The Sister I/C, Amarpur SD Hospital-for information
- All Concerned-for information & compliance.


Sub-Divisional Medical Officer
Amarpur, Gomati, Tripura

 **GOVERNMENT OF TRIPURA**
OFFICE OF THE SUB-DIVISIONAL MEDICAL OFFICER
AMARPUR :: GOMATI :: TRIPURA G20

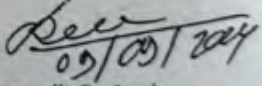
NO.F.4(2)-GNL/SDMO/AMP/2019/3231-33 Dated 09/09/2024.

To
✓ The BVG INDIA LTD.
BvG House, Premier plaza,
Pone- Mumbai Road, Chinchwad,
Pune- 411019 INDIA.

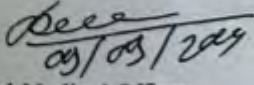
Subject:- Information regarding monthly Doctor Visit at construction site (Chabimura).

Sir,
In connection with Letter No:-BVG/TTDCL/CHABIMURA TR/61 Date. 06/09/2024,
one medical officer (Ayush) will visit once in a month at your construction site (i.e
Chabimura) and do health Check-up of all the construction worker as per guidelines.

To
Dr. Rupam Saha, MO (Ayush)
Amarpur S.D. Hospital.


(Dr. Prasenjit Sarkar)
Sub-Divisional Medical Officer
Amarpur, Gomati, Tripura

Copy to:-
➤ The Chief Medical Officer, Gomati Tripura, Udaipur-for kind information.
➤ The Sub-Divisional Magistrate, Amarpur-for kind information.


Sub-Divisional Medical Officer
Amarpur, Gomati, Tripura

Tourism Package: TTDCL/UKT/W04(Development of Sonamukhi Eco Accommodation & Adventure Park)

GOVERNMENT OF TRIPURA
OFFICE OF THE CHIEF MEDICAL OFFICER
KAILASHAHAR, UNAKOTI TRIPURA.

Dated, Kailashahar the. 18/06/2024

The Project Manager,
Tribeni Construction Ltd.
Tribeni Commercial Complex, 2nd Floor,
C/S Road, Ulubari, Guwahati-7

Subject:- Information regarding any emergency Medical Services at your said construction project.

Ref: TCL/Unakoti/24-25/22 dated- 07/06/2024

Sir,

This is to inform you that any Medical emergency / critical situation at your said construction project site to be contact- 102 for Ambulance and send to the Unakoti District Hospital, Bhagabannagar, Kailashahar, effective 24x7

Yours faithfully

Chief Medical Officer,
Kailashahar, Unakoti Tripura

Copy to:-

1. The District Magistrate & Collector, Unakoti District, Kailashahar for information please
2. The Medical Superintendent, Unakoti District Hospital, Bhagabannagar Kailashahar for information please

Chief Medical Officer
Kailashahar, Unakoti Tripura

APPENDIX 9: HEALTH CHECKUP DOCUMENT

Urban Package: TUDA/WS-01/P-01 (Cluster IA Water Supply)



ECO PROTECTION ENGINEERS PVT LTD

NAME OF THE PROJECT: Design, Build and Operate (DBO) Contract for Comprehensive Water Supply Improvement Works for Khowai, Ranirbazar and Mohanpur (Cluster IA Towns) of Tripura

MEDICAL HEALTH CHECK-UP CAMP PHOTOGRAP:



HEALTH CAMP ATTENDANCE AND MEDICAL CHECK LIST:

Eco Protection Engineers Private Limited				
PROJECT - <u>Water Supply Scheme</u>				DATE: <u>28/09/24</u>
SITE - <u>Cattle Market</u>				LOCATION: <u>Ranibazar</u>
MEDICAL ATTENDANCE SHEET				
Sr.No	Full Name	Age	Sex	Signature
1	Nirmal Sharma	30	M	Nirmal Sharma
2	Padhya mohan Debbarma	38	M	Padhya mohan Debbarma
3	Biplab Tanti	20	M	Biplab Tanti
4	Danil debbarma	27	M	Danil debbarma
5	Salman debbarma	21	M	Salman debbarma
6	Suman Sarkar	27	M	Suman Sarkar
7	Brup dal	30	M	Brup dal
8	Ityappa durali	28	M	Ityappa durali
9	Selva Ganapathy	28	M	Selva Ganapathy
10	Siddharaj	22	M	Siddharaj
11	Bimal Sharma	27	M	Bimal Sharma
12				
13				
14				
15				
16				
17				
18				
19				
20				

Name of the contractor	ECO Protection	Age	30y	Gender	M
Height	5'2"	Weight	150kg		
Heart Rate	76 bpm	Blood Pressure	100/70 mmHg		
Ear/Nose/Throat	Normal	Vision	Normal		
Physical Disability	Nil	Dental	Nox ony		

Self-Declaration in before Doctor
Medical-in-Confidence
If any question is answer Yes explanatory details must be filled in the comments section below

Sl No	Please answer the questions: Yes/No	Yes	No
1	Have you any visual defect?		✓
2	Have you had ear discharge, perforated ear drums or any operation on ears?		✓
3	Have you ever had high blood pressure?		✓
4	Have you ever had blackouts fainting attacks or fits?		✓
5	Have you ever had skin problems?		✓
6	Have you ever had asthma?		✓
7	Have you ever had heart disease or problems?		✓
8	Have you ever suffered from kidney stones or any kidney diseases?		✓
9	Have you ever had any bladder or prostate or other urinary problems?		✓
10	Have you ever had any mental health disorder or nervous conditions?		✓
11	Have you ever had suspected stomach or bowel trouble?		✓
12	Have you ever had a stomach or duodenal ulcer?		✓
13	Have you ever had any form of hepatitis?		✓
14	Have you ever had gall stones, other gall bladder disease or pancreatitis?		✓
15	Have you ever had migraine or any head injury?		✓
16	Have you ever had a hernia, appendicitis or recurrent abdominal pain?		✓
17	Are you suffering from any ailment at present or on any medication?		✓
18	Do you suffer from diabetes?		✓
19	Have you ever had tuberculosis, chronic bronchitis or coughed up blood?		✓
20	Have you had recent contact with a known case of tuberculosis?		✓
21	Have you ever had poliomyelitis or any type of paralysis?		✓
22	Have you ever had any form of cancer?		✓
23	Have you ever had any major accidents or surgical operations?		✓
24	Do you suffer abnormally in cold weather, high altitude, ships or elsewhere?		✓
25	Do you ever have any blood diseases?		✓
26	Have you ever suffered from thrombosis or embolism-blood clots anywhere?		✓
27	Do you have any beliefs which prohibit your agreeing to receive a blood transfusion?		✓
28	Is there any disease or other condition which runs in your family?		✓

Further comments on any Yes answers: Provisionally fit at the time of examination

I certify that all information provided are right.

Workers Signature: [Signature]

Certified to work at construction site:

Dr. Dilakar Das [Signature]

Signature & Seal

Document Name: Site Inspection Medical Record

Version: 1.0

Correct to: 21/05/2024

Printed on: 21/05/2024

Page No.: 1

HIV/AIDS TRAINING PROGRAM PHOTOGRAPH:



TRAINING ATTENDANCE SHEET PHOTOGRAPH:

Eco Protection Engineers Private Limited				
PROJECT:- Water supply Scheme			DATE: 28/09/24	
SITE:- Cattle market			LOCATION: Ranibareilly	
TRAINING ATTENDANCE SHEET				
Sr.No	Full Name	Age	Sex	Signature
1	Biplab Tanti		M	
2	Saiman debarma		M	
3	Nirmal Sharma		M	
4	Pradya mohan		M	
5	Anup das		M	
6	Summan Sarker		M	
7	Daniel debarma		M	
8	Bimal Sharma		M	
9	Itappa duxai		M	
10	S. Selva Ganapathy		M	
11	Subbaraj		M	
12				
13				
14				
15				
16				
17				
18				
19				
20				

Urban Package: TUDA/WS-02/P-02 (Cluster IIA Water Supply)



ECO PROTECTION ENGINEERS PVT LTD

NAME OF THE PROJECT: Design, Build and Operate (DBO) Contract for Comprehensive Water Supply Improvement Works for Bishramganj, Melaghar, Udaipur, Amarpur and Belonia (Cluster IIA Towns) of Tripura

MEDICAL HEALTH CHECK-UP PHOTOGRAPH:



MEDICAL ATTENDANCE SHEET:

EPE		Eco Protection Engineers Private Limited		
PROJECT: Wnder Supp		DATE: 26/9/24		
SITE:		LOCATION: Baloda		
MEDICAL ATTENDANCE SHEET				
Sr.No	Full Name	Age	Sex	Signature
1	Bir Bahadur Singh	19 yrs	M	Chandrajit Singh
2	Shubendra Singh	20 yrs	M	Himanshu Singh
3	Rajesh	34 yrs	M	Rajendra Singh
4	Sapan Devnath	55 yrs	M	Satish Chandra Singh
5	Namuram	52 yrs	M	Rajendra Singh
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				


 Prepared with OPEN EcoScan

Medical Check-up

Name of the contractor:	Eco Protection	Age:	19 yrs	Gender:	Male
Height:	5'6" 2.5 inches	Weight:	55 kg	Blood Pressure:	128/80
Heart Rate:	86/min	Vision:	6/6 (amb)	Dental:	Healthy
Ear/Nose/Throat:	NO abnormality				
Physical Disability:	Nil				

Self-Declaration in before Doctor
Medical-in-Confidence
If any question is answer Yes explanatory details must be filled in the comments section below

Sl.No.	Please answer the questions: Yes/No	Yes	No
1.	Have you any visual defect?		
2.	Have you had ear discharge, perforated ear drums or any operation on ears?		
3.	Have you ever had high blood pressure?		
4.	Have you ever had blackouts fainting attacks or fits?		
5.	Have you ever had skin problems?		
6.	Have you ever had asthma?		
7.	Have you ever had heart disease or problems?		
8.	Have you ever suffered from kidney stones or any kidney diseases?		
9.	Have you ever had any bladder or prostate or other urinary problems?		
10.	Have you ever had any mental health disorder or nervous conditions?		
11.	Have you ever had suspected stomach or bowel trouble?		
12.	Have you ever had a stomach or duodenal ulcer?		
13.	Have you ever had any form of hepatitis?		
14.	Have you ever had gall stones, other gall bladder disease or pancreatitis?		
15.	Have you ever had migraine or any head injury?		
16.	Have you ever had a hernia, appendicitis or recurrent abdominal pain?		
17.	Are you suffering from any ailment at present or on any medication?		
18.	Do you suffer from diabetes?		
19.	Have you ever had tuberculosis, chronic bronchitis or coughed up blood?		
20.	Have you had recent contact with a known case of tuberculosis?		
21.	Have you ever had poliomyelitis or any type of paralysis?		
22.	Have you ever had any form of cancer?		
23.	Have you ever had any major accidents or surgical operations?		
24.	Do you suffer abnormally in cold weather, high altitude, ships or elsewhere?		
25.	Do you ever have any blood diseases?		
26.	Have you ever suffered from thrombosis or embolism-blood clots anywhere?		
27.	Do you have any beliefs which prohibit your agreeing to receive a blood transfusion?		
28.	Is there any disease or other condition which runs in your family?		

Further comments on any Yes answers: Nil

I certify that all information provided are right: _____

Workers Signature: _____

Certified to work at construction site
Dr. Jagadeesh Ch. Name: M2033
Rtd. Grill Medical Officer
Ex-CMO Reg. No. 01218 TSMC

Tourism Package: TTDCL/CHB/W 01 (Tourism Destination Development at Chabimura)



bvg		BVG INDIA LIMITED									
Humanity Ahead		Chabimura Construction Site Health Check Up Camp Report									
		By Amarapur SDH Team									
		Date of Check-Up: 21-08-2024									
Sl. No.	Name of Person	Age	Sex	Department	Type of Check Up	BP Level	PR Level	Action Taken	Signature	Remarks	
1.	Ratan Ruchel Paul	25y	M	Civil	BP/PR & Fever	110				110	
2.	Dipankar Shil	25y	M	Civil	BP & PR	110				110	
3.	Bishal Sankar	25y	M	Civil	Fever						
4.	Prasanto Mann	30y	M	Civil	BP/PR	110				110	
5.	Suman Das	30y	M	Civil	BP/PR	110				110	
6.	Rajib Jannata	25y	M	Civil	BP/PR / Fever	120				120	
7.	Rajkumar Rudra Paul	25y	M	Civil	BP/PR	120				120	
8.	Shravy Kumar	31y	M	Civil	BP/PR	120				120	
9.	Ravish Acharyee	25y	M	Civil	BP/PR	120				120	
10.	Prasanto Mann	35y	M	Civil	BP/PR	120				120	
11.	Rupak Das	24y	M	Civil	BP/PR	120				120	
12.	Alakesh Das	25y	M	Civil	BP/PR	120				120	
13.	Smriti Choudhary	23y	M	Civil	BP/PR	120				120	

Signature of Medical Officer

APPENDIX 10: NOTIFICATION OF DIFFERENT PROJECT COMMITTEE - TUTDP**Project Steering Committee**

3(86)-TUDA/Project/2024

I/75695/2024

Government of Tripura
Urban Development Department
UD Bhawan, Sakuntala Road, Agartala-799001

No. F. 2(18)-TUDA/TECH/2019/P-1/ Agartala,...../...../2024

NOTIFICATION

As per the ADB's requirement under the Loan no. 4375: IND funded by ADB for the Tripura Urban and Tourism Developments Project, a Project Steering Committee (PSC) is hereby formed at the State Level for steering the project as below.

Project Steering Committee (PSC)		
1.	Chief Secretary	Chairman
2.	Secretary, Finance	Member
3.	Secretary, Urban Development Department	Member
4.	Secretary, Tourism	Member
5.	Secretary, PWD	Member
6.	Secretary, Information Technology	Member
7.	Director, U D Department	Member Secretary
8.	Director, Tourism Department	Member
9.	Chief Engineer, U D Department	Member
10.	Chief Planner, TUDA(Project Coordinator ADB Project)	Member

Terms of reference:

1. The Committee shall be co-terminus with Loan 4375: IND
2. To ensure interdepartmental coordination for integrated development of Tripura Urban and Tourism infrastructure in the state of Tripura and quick approvals for implementation of projects.
3. Review the physical progress of the project, commensurate with the financial progress achieved during the execution and O&M phase till handing ones of the assets created to the respective ULBs or line agencies/departments, as per requirement/necessity.
4. To provide policy guidelines.
5. To advise necessary action relating to the scope, cost, and reforms agenda.

This is approved by the competent authority vide e-file No. 89757

Signed by

Rajat Pant

(Rajat Pant) IAS

**Joint Secretary to the
Govt. of Tripura**

**To
All Concerned**

Copy to:

1. The PS to Chief Secretary for kind information of Chief Secretary.

Copy also forwarded to:

1. The Director (ADB), Department of Economic Affairs, Ministry of Finance, GOI.
2. The Country Director, India Resident Mission, Asian Development Bank, New Delhi.

Project Executive Committee

3(86)-TUDA/Project/2024

I/92687/2024

Government of Tripura
Urban Development Department
UD Bhawan, Sakuntala Road, Agartala-799001

NOTIFICATION

As per the ADB's requirement under the Loan no. 4375: IND funded by ADB for the Tripura Urban and Tourism Developments Project, a Project Executive Committee (PEC) is hereby formed at the State Level for execution the project as below.

Project Executive Committee (PEC)		
1	Secretary, UDD	Chairman
2	Secretary, Tourism	Co-Chairman
3	Director, UDD/Commissioner, TUDA	Member
4	Director, Tourism/ MD, TTDCL	Member
5	Joint / Deputy Secretary, Finance	Member
6	Chief Engineer, UDD	Member
7	Chief Planner, TUDA, (Project Coordinator ADB Project)	Member Secretary
8	Executive Engineer, Tourism/TTDCL	Member

Terms of reference:

1. The Committee shall be co-terminus with Loan 4375: IND.
2. Oversee the project implementation; oversee site clearance activities, Monitor the progress of the project, and obtain statutory clearance.
3. Establish the PMU and other committees in project towns.
4. Monitor the Appointment of the auditors.
5. Ensure auditing of the loan proceeds.
6. Review and approve the balance sheet, audit report, and other annual reports of the Project if required.
7. Ensure the timely release of government funds to the Project.
8. Take decisions on annual budget and action plan; and other duties requested by the Steering Committee.

Signed by Rajat Pant

Date: 18-03-2024 19:02:39

Reason: Approved

(Rajat Pant, IAS)

**Joint Secretary to the
Govt. of Tripura****To
All Concerned****Copy to:**

1. The PS to Chief Secretary for kind information of Chief Secretary.
2. The PS to the Secretary of Urban for kind information.
3. The PS to the Secretary of Tourism for kind information.
4. The PS to the Joint / Deputy Secretary, Finance for kind information.

Copy also forwarded to:

1. The Director (ADB), Department of Economic Affairs, Ministry of Finance, GOI.
2. The Country Director, India Resident Mission, Asian Development Bank, New Delhi.

Notification of Project Management and Implementation Unit

No.F.3(71)-TUDA/Project/2023/ 4003
 Government of Tripura
 Urban Development Department

Dated, Agartala, 12/09/2023

Notification

Department of Economic Affairs (DEA), Ministry of Finance, GoI considered a proposal from Government of Tripura regarding Externally Aided Projects (EAPs) and accordingly, a PRF (Project Readiness Fund) of ADB loan \$4.21m (approx.34.52Cr.) was approved by ADB and the main project loan is of amount of \$100.00 million which is ensuing. As part of sanctioning process of ensuing loan, ADB Fact Finding Mission (FFM) team visited to the state which was held during 18th -25th May, 2023 and the FFM team presented a report to the Chief secretary on 25-05-2023 in a wrap up meeting and ADB has summarily presented the 1st phase approved components for the state in Urban component for 12 towns and 6 nos. of tourism destinations. They have communicated Aide-memoire to the state where total cost estimates for Urban and Tourism projects together is \$ 125.00 million (Rs. 1025.00 Cr. approx.), out of which the cost of civil works is Rs. 699.45 Cr., out of that the cost of Urban Infrastructure is Rs. 530.54 Cr. and Tourism Infrastructure is Rs. 168.91 Cr.

An Implementation arrangement in the form of PMU (Project Management Unit) and PIU (Project Implementation Unit) is required to be set up to execute the project.

Following the above and agreeing with the proposal of ADB for financing 12 towns' project and commitment for releasing the matching state share time to time as and when required along with the proposal for setting up of PMU & PIU in Urban and Tourism department, a proposal was prepared and placed before the Council of Ministers for approval on 27.09.2023. Accordingly, the Council of Ministers approved the proposal vide letter No.F.8(19)-GA (CAB)/2023, dated-06.10.2023, GA (Confidential & Cabinet) Department, Govt. of Tripura.

Consequent upon the above, as advised from ADB during their Fact-Finding Mission team visit to Tripura during 18th – 25th May, 2023 and as decided by the State Government the following PMU and PIU set up is hereby notified:

Sl. No.	Name of Position	Manning Details
Project Management Unit (PMU) - Urban and Tourism		
1	Project Director (PD)	Secretary, UDD
2	Co-Project Director	Secretary, Tourism
3	Addl. Project Director (APD) (Urban)	Commissioner, TUDA
4	Addl. Project Director (APD) (Tourism)	MD, TTDCL
5	Project Coordinator (Urban & Tourism)	Chief Planner, TUDA
6	Addl. Project Coordinator (Urban & Tourism)	Executive Engineer, TTDCL
Individual Consultants - Urban and Tourism		
7	IC-01: Deputy Project Coordinator (Urban)	To be manned from Ensuing loan

8	IC-02: Deputy Project Coordinator (Tourism)	To be manned from Ensuing loan
9	IC-03: Financial Management Officer	To be manned from Ensuing loan
10	IC-04: Procurement Cum Contract Management Officer	To be manned from Ensuing loan
11	IC-05: Social-cum-Gender Safeguards Officer	To be manned from Ensuing loan
12	IC-06: Environment Safeguards Officer	To be manned from Ensuing loan
Technical Cell (PMU-Urban)		
13	Technical Head (EE level) or Assistant Project Director (Technical)	Will be manned from Deputation
14	Project Manager-1	To be manned from Ensuing loan
15	Junior Engineer-1 (Degree)	Will be manned from Deputation
16	Junior Engineer-2 (Degree)	Will be manned from ensuing loan
Technical Cell (PMU-Tourism)		
17	Project Manager-1 (AE level) Tourism	Will be manned from Deputation
18	Architect	To be manned from Ensuing loan
19	Assistant Project Manager Electrical or Mechanical Engineer (Common for Urban and Tourism)	Will be manned from Deputation
20	Junior Engineer-1 (Degree)	To be manned from Ensuing loan
21	Junior Engineer-1 (Degree)	Will be manned from Deputation
Accounts Cell (PMU-Urban)		
22	Sr. Accounts Officer (Urban)	To be manned from Ensuing loan / preferably on deputation.
23	Accounts Officer (Urban)	To be manned from Ensuing loan
24	Accounts Assistant - 2 No. (Urban)	To be manned from Ensuing loan
Accounts Cell (PMU-Tourism)		
25	Sr. Accounts Officer (Tourism)	To be manned from Ensuing loan / preferably on deputation.
26	Accounts Officer (Tourism)	To be manned from Ensuing loan
27	Accounts Assistant - 2 No. (Tourism)	To be manned from Ensuing loan
Legal Cell (PMU)		
28	Agency to be appointed on retainer basis.	
Support staff (PMU-Urban)		
29	Technical Assistant - 3 No.- (Urban)	To be manned from Ensuing loan
30	IT Assistant - 2 No.- (Urban)	To be manned from Ensuing loan
31	Office Attendant - 2 No. (Urban)	To be manned from Ensuing loan
Support staff (PMU-Tourism)		
32	Technical Assistant - 1 No. (Tourism)	To be manned from Ensuing loan
33	IT Assistant - 1 No. (Tourism)	To be manned from Ensuing loan
34	Office Attendant - 2 Nos. (Tourism)	To be manned from Ensuing loan
GIS Cell (PMU)		
37	GIS-Analyst - 1 No.	To be manned from Ensuing loan
PIU - Agartala (Urban) - (3 Towns - Khowai, Mohanpur, Ranirbazar)		
1	Project Manager - (EE level)	Will be manned from Deputation
2	Assistant Project Manager	To be manned from Ensuing loan
3	Junior (Civil) Engineer- (Mohanpur)	To be manned from Ensuing loan
4	Junior (Civil) Engineer- (Ranirbazar)	To be manned from Ensuing loan
5	Junior (Civil) Engineer- (Khowai)	To be manned from Ensuing loan
6	Accounts Assistant - 1 No.	To be manned from Ensuing loan
7	Computer operator - 2 No.	To be manned from Ensuing loan

8	IC-02: Deputy Project Coordinator (Tourism)	To be manned from Ensuing loan
9	IC-03: Financial Management Officer	To be manned from Ensuing loan
10	IC-04: Procurement Cum Contract Management Officer	To be manned from Ensuing loan
11	IC-05: Social-cum-Gender Safeguards Officer	To be manned from Ensuing loan
12	IC-06: Environment Safeguards Officer	To be manned from Ensuing loan
Technical Cell (PMU-Urban)		
13	Technical Head (EE level) or Assistant Project Director (Technical)	Will be manned from Deputation
14	Project Manager-1	To be manned from Ensuing loan
15	Junior Engineer-1 (Degree)	Will be manned from Deputation
16	Junior Engineer-2 (Degree)	Will be manned from ensuing loan
Technical Cell (PMU-Tourism)		
17	Project Manager-1 (AE level) Tourism	Will be manned from Deputation
18	Architect	To be manned from Ensuing loan
19	Assistant Project Manager Electrical or Mechanical Engineer (Common for Urban and Tourism)	Will be manned from Deputation
20	Junior Engineer-1 (Degree)	To be manned from Ensuing loan
21	Junior Engineer-1 (Degree)	Will be manned from Deputation
Accounts Cell (PMU-Urban)		
22	Sr. Accounts Officer (Urban)	To be manned from Ensuing loan / preferably on deputation.
23	Accounts Officer (Urban)	To be manned from Ensuing loan
24	Accounts Assistant - 2 No. (Urban)	To be manned from Ensuing loan
Accounts Cell (PMU-Tourism)		
25	Sr. Accounts Officer (Tourism)	To be manned from Ensuing loan / preferably on deputation.
26	Accounts Officer (Tourism)	To be manned from Ensuing loan
27	Accounts Assistant - 2 No. (Tourism)	To be manned from Ensuing loan
Legal Cell (PMU)		
28	Agency to be appointed on retainerhip basis.	
Support staff (PMU-Urban)		
29	Technical Assistant - 3 No.- (Urban)	To be manned from Ensuing loan
30	IT Assistant - 2 No.- (Urban)	To be manned from Ensuing loan
31	Office Attendant - 2 No. (Urban)	To be manned from Ensuing loan
Support staff (PMU-Tourism)		
32	Technical Assistant - 1 No. (Tourism)	To be manned from Ensuing loan
33	IT Assistant - 1 No. (Tourism)	To be manned from Ensuing loan
34	Office Attendant - 2 Nos. (Tourism)	To be manned from Ensuing loan
GIS Cell (PMU)		
35	GIS-Analyst - 1 No.	To be manned from Ensuing loan
PIU - Agartala (Urban) - (3 Towns - Khowai, Mohanpur, Ranirbasar)		
1	Project Manager - (EE level)	Will be manned from Deputation
2	Assistant Project Manager	To be manned from Ensuing loan
3	Junior (Civil) Engineer- (Mohanpur)	To be manned from Ensuing loan
4	Junior (Civil) Engineer- (Ranirbasar)	To be manned from Ensuing loan
5	Junior (Civil) Engineer- (Khowai)	To be manned from Ensuing loan
6	Accounts Assistant - 1 No.	To be manned from Ensuing loan
7	Computer operator - 2 No.	To be manned from Ensuing loan

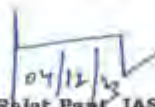
To
All Concerned for favour of information.

Copy to:

1. The PPS to the Chief Secretary, Govt. of Tripura for kind information of the Chief Secretary.
2. The PS to the Secretary, UDD, Govt. of Tripura for kind information of the Secretary.
3. The PS to the Secretary, Tourism Department, Govt. of Tripura for kind information of the Secretary.
4. The PS to the Secretary, Finance Department, Govt. of Tripura for kind information of the Secretary.
5. Director, Urban Development Department, Govt. of Tripura for information.
6. Director, Tourism Department, Govt. of Tripura for information.
7. MD, TTDCL for information.
8. Manager, Govt. Press, Agartala with request for publication in Tripura Gazette.

Copy Also forwarded to:

1. Shri Bhavesh Kumar, Senior Project Officer (Urban), Asian Development Bank, India Resident Mission, New Delhi for kind information.
2. The Under Secretary, DEA, Ministry of Finance, Gol, New Delhi for information.


(Rajat Pant, IAS)
Director

Urban Development Department
Government of Tripura

APPENDIX 11: ORIENTATION ENVIRONMENT SAFEGUARD IMPLEMENTATION**Urban Project Package: TUDA/WS-01/P-01 (Cluster IA Water Supply) and TUDA/WS-02/P-02 (Cluster IIA Water Supply)****TRIPURA URBAN PLANNING AND DEVELOPMENT AUTHORITY (TUDA)**

(Directorate of Urban Development)
Shakuntala Road, Near Rabindra Bhawan
Agartala, Tripura(W), PIN Code: 799001
Telephone No: 0381-2329301(O), Email: tuda.trp@gmail.com

No.F. 3(22)-TUDA/Project/2021/P-I/883-890 Dated, Agartala 13/05/2024

Minutes of the Environment Safeguard Orientation Meeting held on May 10, 2024, for the ADB-funded Tripura Urban and Tourism Development Project (TUTDP) in relation to packages WS-01/P-01 (Cluster IA water supply), WS-02/P-02 (Cluster IIA water supply), and WS-03/P-03 (Cluster IIIA water supply).

An Environmental Safeguard Orientation Program for the aforementioned packages took place at the TUDA-PDMC project office in Agartala on **May 10, 2024**. The purpose of the meeting was to inform the Project Manager and HSE Officers of the contractors about the environmental safeguard requirements, particularly during the pre-construction phase. The meeting was organized by the Environment Specialist of PDMC Urban.

In attendance were:

1. Mr. Shubham Rana, Deputy Project Manager, Prem Construction Company (Package- WS-03/P-03)
2. Mr. R. Rajamani, Project Manager, Eco Protection Engineers Pvt. Ltd. (Package - WS-01/P-01 & WS-02/P-02)
3. Mr. S. Selva Ganapathy, Safety Engineer, Eco Protection Engineers Pvt. Ltd. (Package - WS-01/P-01 & WS-02/P-02)

Point discussed during meeting are as listed below:

- i) To ensure compliance with environmental, health, and safety regulations, contractors are advised to refer to Section 8 of the BID document, specifically Particular Conditions of the Contract, Part B, sub-clauses 4.18, 4.26, 6.7, and 6.21.
- ii) Additionally, contractors are reminded to adhere to the Initial Environmental Examination (IEE) report and Environment Management Plan (EMP) throughout the project implementation process.
- iii) Immediate mobilization of an Environment, Health, and Safety (EHS) officer for each package is imperative. All contractors are required to submit a letter to TUDA detailing the EHS officer's name, qualifications, and bio data for approval by TUDA/PDMC/PMSC.
- iv) Both the DBO contractors have indicated that the design finalization is expected by June/July 2024.
- v) Contractors must update the IEE following the design finalization and obtain approval for the updated IEE before commencing construction work on-site.
- vi) Given the upcoming monsoon season in the second week of June, contractors must complete baseline monitoring as per the monitoring plan by June 10, 2024. The monitoring should align with the Environment monitoring plan outlined in the IEE.
- vii) Contractors are instructed to promptly submit site-specific health and safety plans for approval.
- viii) The requirements of the Site-Specific Environment Management Plan (SSEMP) have been explained to contractors, who are advised to gather all necessary



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information for its preparation. A sample copy will be provided for reference, and the SSEMP must be submitted by June 15, 2024.

- (ix) Contractors have been informed that the project display boards are currently in production.
- x) GRM-GRC notifications will be sent to contractors for the preparation of GRM-GRC display boards on-site. Contractors are expected to address site-level grievances in accordance with the GRM.
- xi) Formats for the GR register and First Aid register will be supplied to contractors for their use.
- xii) During the meeting, it was emphasized that all construction agencies must establish partnerships with local health institutes in the project towns for health emergencies.

Additionally, an Environment Compliance Status Sheet for the pre-construction stage was provided to the contractors. The same is attached with this minute of meeting as **Annexure 1**. They are required to fill out the sheet, specifically the "present status" and "action plan with target date" columns and submit it for official review.

Furthermore, it was decided that monthly environment safeguard review meetings will be conducted to ensure ongoing compliance with environmental regulations.



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Annexure 1**Requirement of Environment Compliance in Pre - Construction Stage**

- Package – Cluster IA- Khowai, Ranirbazar and Mohanpur (WS-01/P-01)
- Package – Cluster IIA-Udaipur, Amarpur, Bishramganj, Melaghar and Belonia(WS-02/P-02)
- Package- Cluster IIIA- Kailashahar, Kumarghat, Dharmanagar and Ambassa (WS-03/P-03)

Sl No.	Components	Time line	Present Status	Action Plan –Response from Contractor with Target Date
1	Engagement of Qualified EHS Officer and Supervisor	Before start of physical construction		
2	Arrangement of Labour license with sufficient workers coverage			
3	Arrangement of Workmen Compensation (WC) Policy with sufficient workers coverage			
4	Arrangement of All Risk policy for coverage of entire construction			
5	Submission of site-specific Health & Safety Plan within 28 days from commencement of the project			
6	Submission of Site-specific Environment Management Plan (SSEMP)- within 28 days from commencement of the project SSEMP covers- • Project details • Project personnel • Project area map – shows project component locations in google map	Just before start of physical construction. Work can be started after approval of SSEMP		

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Sl No.	Components	Time line	Present Status	Action Plan –Response from Contractor with Target Date
	- Project related facility – location and details of labour camp - Specific impact and mitigation – preconstruction, construction phase - Construction phase environment monitoring plan - Monitoring station locations in google map List of Attachments Attachment O1: Details of construction Work sites Attachment O2: Details of construction camp sites Attachment O3: List of clearances & statutory requirements Attachment O4: Contractor's OHS Policy & Organization Attachment O5: Utility shifting/relocation. Attachment O6: Details of Construction Materials Attachment O7: Spoil Management Plan Attachment O8: Procedure for on-site Grievance Redressal Mechanism Attachment O9: Procedure for information disclosure prior to start of works			

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Sl No.	Components	Time line	Present Status	Action Plan –Response from Contractor with Target Date
	Appendix Appendix O.1: Site Layout Plan Appendix O.A: Labour License Appendix O.B: Workman Compensation Appendix O.C: PUC Certificates Appendix O.2: Contractor's OHS Policy Statement Appendix O.3: Sample Grievance Registration Form			
7	Preparation and submission of Spoil Management Plan and arrangement of MOU in case of local use of spoil/ excess earth and NOC in case of disposal at designated land	As per requirement - part of SSEMP		
7A	NOC for disposal of demolition waste on a designated land	In case of disposal of demolition waste		
8	Preparation and submission of Traffic Management Plan with figure showing road closure - complete or partial and traffic diversion	Before start of pipe laying activity - Tentative plan within SSEMP		
9	Carry out base line air, noise, water, quality monitoring (details parameters shown below) *	Before start of construction and continued upto end of the construction as		

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Sl No.	Components	Time line	Present Status	Action Plan -Response from Contractor with Target Date
		per monitoring plan (ref IEE)		
10	Setting up worker's camp with facilities- as per specification • Proper ventilation of the room • Proper bed • Gender specific toilets with septic tank. Proper drainage system • Drinking water • Safe electric connection with light • Separate cooking arrangement and provision of cooking gas Approval from Project Authority/PIU/ PMSC is required	Before start of the construction activity		
10A	Construction of site office and work site toilet	Before mobilization of workers at site		
11	Sinking of DTW for construction work purpose (permission needs to be obtained from Central ground water authority by the contractor)	Before use of water - for drinking & construction		
12	In case of tree felling NOC needs to be obtained from Forest Dept. Information to PIU as per requirement	As per requirement - information to be provided to project authority for necessary action		-
13	NOC from Central Ground Water Authority (CGWA) for construction of DTWs**	Before start of the work		

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Sl No.	Components	Time line	Present Status	Action Plan –Response from Contractor with Target Date
14	Collection and submission of Pollution Under Control (PUC) Certificate for vehicle & equipment engaged in the project and to be engaged	Before start of the activity at site		
15	In case of setting up of batching plant, hot mix plant – consent to establish and operate from Tripura State Pollution Control Board CTE and CTO from TSPCB in case of Establishment of DG sets more than 1 MVA. In case of use of RMC, collection of consent to operate from 3 rd party is required	As per requirement – action needs to be taken up		
16	Collection of Royalty receipt in case of purchase of aggregates, sand from vendor	In case of purchase of construction materials		
17	MOU will be required with Pvt. Party in case of storage of construction materials on the Pvt. Land.	Before start of the activity at site		
18	Arrangement of project display board with project details as per specification and approval from PMU-PMSC- PIU	Before start of the activity at site		
19	Arrangement of Emergency contact no. board and placement at office, camp and work areas	Before start of the activity at site		
20	Arrangement of sufficient no. of safety signage in local language	Before start of the physical activity at site		

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Sl No.	Components	Time line	Present Status	Action Plan –Response from Contractor with Target Date
	Both English and Bengalee			
21	Display of detail Grievance Redressal Mechanism and Grievance Redressal committee contact no. board at office and fixed work site Both in English and Bengalee	Before start of the physical activity at site		
22	Arrangement of sufficient permanent barricade and caution tape	Before start of the physical activity at site		
23	Arrangement of sufficient number of first aid box covering all work areas and worker's camp. Material list needs to be attached in the first aid box	Before mobilization of man and machinery at sites		
24	Purchase of sufficient number of PPEs for the workers	Before start of physical construction		
25	Tie up with local hospital in case of emergency			
26	Opening of grievance register and first aid register and keep at work sites for recording	During start of construction activity		
27	Arrangement of fire extinguisher at office, camp and fuel storage area.	Before operation of camp, storage area		
28	Fuel needs to be stored above metal tray with 110% containment			

Just after commencement of physical activity at site:

- Health check up camp for workers (biannually) need to be conducted by contractor



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- HIV- AIDS training program - need to be arranged by contractor - biannually
- Regular basis tool box training for the workers – need to be conducted by contractor (daily basis) with record

Monitoring details Package wise – Cluster IA WS

1. Air quality – Base line – Before start of the work –24 hrs. sampling at **Khowai** 3 locations, (OHSR and pipeline) critical areas, **Mohanpur** 3 locations, (OHSR and pipe line) critical areas and Ranirbazar 3 locations, (OHSR and pipe line) critical areas – **parameters- PM₁₀, PM_{2.5}, SO₂, NO_x, CO**

2. Noise level – Base line – Before start of the work – 24 hrs. sampling at **Khowai** 3 locations, (OHSR and pipeline) critical areas, **Mohanpur** 3 locations, (OHSR and pipeline) critical areas and Ranirbazar 3 locations, (OHSR and pipe line) critical areas – Both day and night noise recording- in Leq dBA

3. Surface Water quality - Base line – Before start of the work- One no. for each town and one sample drinking water quality (in case of use by workers)- Parameters- pH, TDS, Oil and grease, Cl, F, NO₃, TC, FC, Hardness, Turbidity BOD, COD, DO, Total Alkalinity

Monitoring details Package wise – Cluster IIA WS

1. Air quality – Base line – Before start of the work –24 hrs. sampling at **Udaipur** - 3 locations, (WTP, OHSR and pipe line) critical areas (ASI monuments), **Amarpur**- 2 locations along pipeline (covering sensitive area), **Bishramganj**- 3 locations, (OHSR and pipe line), **Melaghar**- 3 locations, (OHSR- and pipe line), one point close to Rudrasagar lake / Raj Ghat, **Belonia**- 3 locations, (OHSR, DTW and pipe line) **parameters- PM₁₀, PM_{2.5}, SO₂, NO_x, CO**

2. Noise level – Base line – Before start of the work – 24 hrs. sampling at **Udaipur** - 3 locations, (WTP, OHSR and pipe line) critical areas (ASI monuments), **Amarpur**- 2 locations along pipeline (covering sensitive area), **Bishramganj**- 3 locations, (OHSR and pipe line), **Melaghar**- 3 locations, (OHSR- and pipe line), one point close to Rudrasagar lake / Raj Ghat, **Belonia**- 3 locations, (OHSR, DTW and pipe line) – Both day and night noise recording- in Leq dBA

3. Surface Water quality - Base line – Before start of the work- **Udaipur** -One location (River intake point), Melaghar, Amarpur, Bishramganj and Belonia -One no. for each town and one sample drinking water quality (in case of use by workers)- Parameters- pH, TDS, Oil and grease, Cl, F, NO₃, TC, FC, Hardness, Turbidity BOD, COD, DO, Total Alkalinity

Monitoring details Package wise – Cluster IIIA WS

1. Air quality – Base line – Before start of the work –24 hrs. sampling at **Kailashahar** - 4 locations, (WTP- 1, OHSRs- 2, pipe line-1), **Kumarghat** -4 locations, (WTP- 1, OHSR- 1, pipe line-2), **Dharamanagar**- 4 locations, (WTP- 1, OHSRs- 2, pipeline-1),



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Ambassa- 4 locations, (OHSR-1 and DTW – 1, pipe line-2) parameters- PM₁₀, PM_{2.5}, SO₂, NO_x, CO

2. Noise level – Base line – Before start of the work – 24 hrs. sampling at **Kailashahar** - 4 locations, (WTP- 1, OHSRs- 2, pipe line-1), **Kumarghat** -4 locations, (WTP- 1, OHSR- 1, pipe line-2), **Dharamanagar**- 4 locations, (WTP- 1, OHSRs- 2, pipeline-1), **Ambassa**- 4 locations, (OHSR-1 and DTW – 1, pipe line-2) - Both day and night noise recording- in Leq dBA

3. Surface Water quality - Base line – Before start of the work- Kailashahar, Kumarghat, and Dharamanagar -One location (River intake point) , Ambassa – 1 no. surface water and one sample drinking water quality (in case of use by workers)- Parameters- pH, TDS, Oil and grease, Cl, F, NO₃, TC, FC, Hardness, Turbidity BOD, COD, DO, Total Alkalinity

**TUDA received permission from Water Resource Investigation Division, Govt. of Tripura for withdrawal of ground water. Further permission from Central Ground Water Authority will be applied and taken before construction of new tube well after finalization of DTW location and capacity by the DBO contractor.

(Er. Mihir Kanti Gop)

Chief Planner

Tripura Urban Planning &
Development Authority (TUDA)
Project Coordinator, PMU-TUTDP

Copy to:

1. PS to the Secretary, UDD for kind information of the Secretary.
2. Commissioner, TUDA for kind information.
3. Er. N. K Jamatia, Executive Engineer-I, TUDA for information.
4. Er. R Debbarma, Executive Engineer-III, TUDA for information.
5. Er. S Debbarma, Assistant Engineer, TUDA for information.

Copy also to:

1. Team Leader (TL) / Deputy Team Leader (DTL), PDMC - Urban.
2. M/S Eco Protection Engineers Pvt. Ltd. for information & necessary action.
3. M/S PREM-GCKC JV for information & necessary action.

(Er. Mihir Kanti Gop)

Chief Planner

Tripura Urban Planning &
Development Authority (TUDA)
Project Coordinator, PMU-TUTDP

Tourism Package: TTDCL/CHB/W 01 (Tourism Destination Development at Chabimura)**Minutes of the Environment Safeguard compliance Review Meeting and site observation note for visit on 25th July 2024, for the ADB-funded Tripura Urban and Tourism Development Project (TUTDP) in relation to package “Upgradation of Eco-Tourism Destination at Chabimura, Amarpur, Tripura”**

In continuation with earlier Safeguard orientation meeting / orientation program arranged on 13th May 2024 at project site of Chabimura tourism project, further Environmental Safeguard compliance review meeting/ orientation and site visit for the aforementioned package took place at Chabimura on 25th July 2024. The purpose of the meeting was to inform the Project Manager, Environment Engineer and HSE Officer of the contractor about the environmental safeguard requirements, particularly during the pre-construction and construction phases. Also, present compliance status reviewed on the desk and at site. The meeting was organized by the Environment Specialist of PMSC (Urban & Tourism).

In attendance were:

Sr. No.	Name	Designation
1	Er. Pannalal Saha	Assistant Engineer TTDCL
2	Er. Jhutan Das	Junior Engineer, TTDCL
3	Mr. Tapash Kanti Naha	Construction Supervisor - PMSC
4	Ms Mahamaya Tiwari	Landscape Architect- PMSC
5	Mr. Subhajit Das	Environment Engineer - BVG
6	Mr. H. K. Satyanarayana	Sr. Engineer- BVG
7	Mr. Shivanand Naik	Sr. Engineer- BVG
8	Mr. Sunny Kumar	Health Safety officer - BVG
9	Mr. Sujoy Chakraborty	Social Safeguard support - PMSC
10	Dr. Ardhendu Mitra	Environment Specialist - PMSC

Point discussed during meeting as listed below:

- (i) Contractor to follow Under section 4 –Bidding form - Environment, Health and safety “Code of Conduct”- indicates contractor to follow and comply with EHS Code of Conduct and applicable rules and regulations and other requirements to protect environment & health.
- (ii) **Under Section 6 Employers requirement- Point 3. Environment, Health & Safety Management and Social requirement-** Management Strategies and implementation plans
- (iii) **To ensure compliance with environmental, health, and safety regulations, specifically to follow Section 8: Particular Conditions of the Contract- GCC 80**
“The contractor shall (a) establish an operational system for managing environmental reports, (b) carry out all the monitoring and mitigation measures set forth in Initial Environmental Examination and Environment Management Plan., (c) comply with any corrective and preventive actions set out in safeguards monitoring reports. That the employer will be prepare from time to time to monitor implementation of environment Management Plan, and (d) allocate the budget required to ensure that such measures and actions are carried out. The contractor shall submit quarterly reports on the carrying out of such measures to the employer”.

- (iv) Additionally, contractors are reminded to adhere to the Initial Environmental Examination (IEE) report and Environment Management Plan (EMP) throughout the project implementation process.
- (v) Immediate approval of CV of Environment Engineer and Environment, Health, and Safety (EHS) officer from project authority, TTDCL.
- (vi) Contractor ensured complete mobilization of staff within July 2024
- (vii) Gaps noted at construction sites have been discussed.

An Environment Compliance Status Sheet for the pre-construction and initial construction stage was prepared after review of submitted documents and field check. Gaps are identified and informed to the contractors for immediate action. **Annexure 1** shows the compliance requirement. Furthermore, it was decided that monthly environment safeguard review meetings will be conducted to ensure ongoing compliance with environmental regulations.



Environment safeguard orientation at Chabimura project site



Discussion at project site regarding work plan and present progress

Annexure 1**Compliance requirement - Pre-construction and initial construction stage**

Requirement as per contract clauses mentioned above and Initial Environment Examination and EMP

Sr No.	Components	Time line
1	Engagement of Qualified Environment Safeguard expert/ engineer and EHS Officer and Supervisor and approval of CV	Before start of physical construction
2	Arrangement of Labour license with sufficient workers coverage	
3	Arrangement of Workmen Compensation (WC) Policy with sufficient workers coverage	
4	Arrangement of All Risk policy for coverage of entire construction	
5	Submission of site-specific Health & Safety Plan within 28 days from commencement of the project	
6	Submission of Site-specific Environment Management Plan (SSEMP)- within 28 days from commencement of the project SSEMP covers- • Project details • Project personnel • Project area map – shows project component locations in google map • Project related facility – location and details of labour camp • Specific impact and mitigation – pre construction, construction phase • Construction phase environment monitoring plan • Monitoring station locations in google map List of Attachments Attachment O1: Details of construction Work sites Attachment O2: Details of construction camp sites Attachment O3: List of clearances & statutory requirements Attachment O4: Contractor's OHS Policy & Organization Attachment O5: Utility shifting/relocation Attachment O6: Details of Construction Materials Attachment O7: Spoil Management Plan Attachment O8: Procedure for on-site Grievance Redressal Mechanism Attachment O9: Procedure for information disclosure prior to start of works Appendix Appendix O.1: Site Layout Plan Appendix O.A: Labour License Appendix O.B: Workman Compensation Appendix O.C: PUC Certificates Appendix O.2: Contractor's OHS Policy Statement Appendix O.3: Sample Grievance Registration Form	Just before start of physical construction. Work can be started after approval of SSEMP
7	Preparation and submission of Spoil Management Plan and arrangement of MOU in case of local use of spoil/ excess earth and NOC in case of disposal at designated land	As per requirement – part of SSEMP
7A	NOC for disposal of demolition waste on a designated land	In case of disposal of demolition waste
8	Preparation and submission of Traffic Management Plan with figure showing road closure – complete or partial and traffic diversion	Before start of pipe laying activity - Tentative plan within SSEMP

Sr No.	Components	Time line
9	Carry out base line air, noise, water, quality monitoring (details parameters shown below) *	Before start of construction and continued upto end of the construction as per monitoring plan (ref IEE)
10	Setting up worker's camp with facilities- as per specification • Proper ventilation of the room • Proper bed • Gender specific toilets with septic tank. Proper drainage system • Drinking water • Safe electric connection with light • Separate cooking arrangement and provision of cooking gas Approval from Project Authority/PIU/ PMSC is required	Before start of the construction activity
10A	Construction of site office and work site toilet	Before mobilization of workers at site
11	Sinking of DTW for construction work purpose (permission needs to be obtained from Central ground water authority by the contractor)	Before use of water – for drinking & construction
12	In case of tree felling NOC needs to be obtained from Forest Dept. Information to PIU as per requirement	As per requirement – information to be provided to project authority for necessary action
13	NOC from Central Ground Water Authority (CGWA) for construction of DTWs**	Before start of the work
14	Collection and submission of Pollution Under Control (PUC) Certificate for vehicle & equipment engaged in the project and to be engaged	Before start of the activity at site
15	In case of setting up of batching plant, hot mix plant – consent to establish and operate from Tripura State Pollution Control Board CTE and CTO from TSPCB in case of Establishment of DG sets more than 1 MVA. In case of use of RMC, collection of consent to operate from 3 rd party is required	As per requirement –action needs to be taken up
16	Collection of Royalty receipt in case of purchase of aggregates, sand from vendor	In case of purchase of construction materials
17	MOU will be required with Pvt. Party in case of storage of construction materials on the Pvt. Land.	Before start of the activity at site
18	Arrangement of project display board with project details as per specification and approval from PMU- PMSC- PIU	Before start of the activity at site
19	Arrangement of Emergency contact no. board and placement at office, camp and work areas	Before start of the activity at site
20	Arrangement of sufficient no. of safety signage in local language Both English and Bengalee	Before start of the physical activity at site
21	Display of detail Grievance Redressal Mechanism and Grievance Redressal committee contact no. board at office and fixed work site Both English and Bengalee	Before start of the physical activity at site
22	Arrangement of sufficient permanent barricade and caution tape	Before start of the physical activity at site
23	Arrangement of sufficient number of first aid box covering all work areas and worker's camp. Material list needs to be attached in the first aid box	Before mobilization of man and machinery at sites
24	Purchase of sufficient number of PPEs for the workers	Before start of physical construction
25	Tie up with local hospital in case of emergency	
26	Opening of grievance register and first aid register and keep at work sites for recording	During start of construction activity

Sr No.	Components	Time line
27	Arrangement of fire extinguisher, sand buckets at office, camp and fuel storage area.	Before operation of camp, storage area
28	Fuel needs to be stored above metal tray with 110% containment	During construction and continued
29	Proper material storage at construction site and worker's camp	Throughout the construction period
30	Conducting of induction and tool box training	Before start of work and atleast twice in a week

Since the work already started at site, following activity needs to be completed.

- Health checkup camp for workers (biannually) need to be conducted by contractor
- HIV- AIDS training program - need to be arranged by contractor – biannually

Dr. Ardhendu Mitra
Environmental (safeguards & climate change) Expert
PMSC

Tourism Package: TTDCL/UKT/W04(Development of Sonamukhi Eco Accommodation & Adventure Park)**Minutes of the Environment Safeguard compliance Review Meeting on 29th July 2024, for the ADB-funded Tripura Urban and Tourism Development Project (TUTDP) in relation to package “Development of Sonamukhi Eco Accommodation and Adventure Park and Rehabilitation of Unakoti Tourist Lodge at Kailashahar”**

Environmental Safeguard compliance review meeting / Orientation program for the aforementioned package took place at Tourism project office on 29th July 2024. The purpose of the meeting was to inform the Project Manager, Environment safeguard specialist of the contractor about the environmental safeguard compliance requirements, particularly during the pre-construction and construction phases. Also, present compliance status reviewed on the desk. The meeting was organized by the Environment Specialist of PMSC (Urban & Tourism).

In attendance were:

Sr. No.	Name	Designation
1	Mr. Tanmay Dash	Deputy Project Coordinator- Tourism, PMU
2	Raj kumar Tiwari	Project Manager, Tribeni Constructions Ltd.
3	Subrata Sinha	Environment Safeguard Expert, Tribeni Constructions Ltd.
4	Mr. Chirantan Kar	Construction Supervisor - PMSC
5	Dr. Ardhendu Mitra	Environment Specialist - PMSC

Point discussed during meeting as listed below:

- (viii) Contractor to follow Under section 4 –Bidding form - Environment, Health and safety “Code of Conduct”- indicates contractor to follow and comply with EHS Code of Conduct and applicable rules and regulations and other requirements to protect environment & health.
- (ix) **Under Section 6 Employers requirement- Para 3. Environment, Health & Safety Management and Social requirement-** Management Strategies and implementation plans
- (x) **To ensure compliance with environmental, health, and safety regulations, specifically to follow Section 8: Particular Conditions of the Contract- GCC 80**
“The contractor shall (a) establish an operational system for managing environmental reports, (b) carry out all the monitoring and mitigation measures set forth in Initial Environmental Examination and Environment Management Plan., (c) comply with any corrective and preventive actions set out in safeguards monitoring reports. That the employer will be prepare from time to time to monitor implementation of environment Management Plan, and (d) allocate the budget required to ensure that such measures and actions are carried out. The contractor shall submit quarterly reports on the carrying out of such measures to the employer”
- (xi) Additionally, contractors are reminded to adhere to the Initial Environmental Examination (IEE) report and Environment Management Plan (EMP) throughout the project implementation process.
- (xii) Immediate deployment and approval of CV of Environment, Health, and Safety (EHS) officer from project authority, TTDCL.
- (xiii) Immediate collection of Labour licence
- (xiv) Contractor ensured complete mobilization of staff within July 2024

- (xv) Availability of all boards – display, emergency, safety signage (also in local language)
- (xvi) Gaps noted on pre-construction documentation have been discussed.

An Environment Compliance Status Sheet for the pre-construction and initial construction stage was prepared after review of submitted documents. Gaps are identified and informed to the contractors for immediate action. **Annexure 1** shows the compliance requirement. Furthermore, it was decided that monthly environment safeguard review meetings will be conducted to ensure ongoing compliance with environmental regulations.

Meeting Photographs – 29th July 2024



Environment Safeguard review meeting/ Orientation for Sonamukhi Tourism Project

Pre-construction and construction stage compliance requirement

Requirement as per contract clauses mentioned above and Initial Environment Examination and EMP

Sr No.	Components	Time line
1	Engagement of Qualified Environment Safeguard expert/ engineer and EHS Officer and Supervisor and approval of CV	Before start of physical construction
2	Arrangement of Labour license with sufficient workers coverage	
3	Arrangement of Workmen Compensation (WC) Policy with sufficient workers coverage	
4	Arrangement of All Risk policy for coverage of entire construction	
5	Submission of site-specific Health & Safety Plan within 28 days from commencement of the project	
6	Submission of Site-specific Environment Management Plan (SSEMP)- within 28 days from commencement of the project SSEMP covers- • Project details • Project personnel • Project area map – shows project component locations in google map • Project related facility – location and details of labour camp • Specific impact and mitigation – pre construction, construction phase • Construction phase environment monitoring plan • Monitoring station locations in google map List of Attachments Attachment O1: Details of construction Work sites Attachment O2: Details of construction camp sites Attachment O3: List of clearances & statutory requirements Attachment O4: Contractor's OHS Policy & Organization Attachment O5: Utility shifting/relocation Attachment O6: Details of Construction Materials Attachment O7: Spoil Management Plan Attachment O8: Procedure for on-site Grievance Redressal Mechanism Attachment O9: Procedure for information disclosure prior to start of works Appendix Appendix O.1: Site Layout Plan Appendix O.A: Labour License Appendix O.B: Workman Compensation Appendix O.C: PUC Certificates Appendix O.2: Contractor's OHS Policy Statement Appendix O.3: Sample Grievance Registration Form	Just before start of physical construction. Work can be started after approval of SSEMP
7	Preparation and submission of Spoil Management Plan and arrangement of MOU in case of local use of spoil/ excess earth and NOC in case of disposal at designated land	As per requirement – part of SSEMP
7A	NOC for disposal of demolition waste on a designated land	In case of disposal of demolition waste
8	Preparation and submission of Traffic Management Plan with figure showing road closure – complete or partial and traffic diversion	Before start of pipe laying activity - Tentative plan within SSEMP
9	Carry out base line air, noise, water, quality monitoring (details parameters shown below) *	Before start of construction and

Sr No.	Components	Time line
		continued upto end of the construction as per monitoring plan (ref IEE)
10	Setting up worker's camp with facilities- as per specification • Proper ventilation of the room • Proper bed • Gender specific toilets with septic tank. Proper drainage system • Drinking water • Safe electric connection with light • Separate cooking arrangement and provision of cooking gas Approval from Project Authority/PIU/ PMSC is required	Before start of the construction activity
10A	Construction of site office and work site toilet	Before mobilization of workers at site
11	Sinking of DTW for construction work purpose (permission needs to be obtained from Central ground water authority by the contractor)	Before use of water – for drinking & construction
12	In case of tree felling NOC needs to be obtained from Forest Dept. Information to PIU as per requirement	As per requirement – information to be provided to project authority for necessary action
13	NOC from Central Ground Water Authority (CGWA) for construction of DTWs**	Before start of the work
14	Collection and submission of Pollution Under Control (PUC) Certificate for vehicle & equipment engaged in the project and to be engaged	Before start of the activity at site
15	In case of setting up of batching plant, hot mix plant – consent to establish and operate from Tripura State Pollution Control Board CTE and CTO from TSPCB in case of Establishment of DG sets more than 1 MVA. In case of use of RMC, collection of consent to operate from 3 rd party is required	As per requirement – action needs to be taken up
16	Collection of Royalty receipt in case of purchase of aggregates, sand from vendor	In case of purchase of construction materials
17	MOU will be required with Pvt. Party in case of storage of construction materials on the Pvt. Land.	Before start of the activity at site
18	Arrangement of project display board with project details as per specification and approval from PMU- PMSC- PIU	Before start of the activity at site
19	Arrangement of Emergency contact no. board and placement at office, camp and work areas	Before start of the activity at site
20	Arrangement of sufficient no. of safety signage in local language Both English and Bengalee	Before start of the physical activity at site
21	Display of detail Grievance Redressal Mechanism and Grievance Redressal committee contact no. board at office and fixed work site Both English and Bengalee	Before start of the physical activity at site
22	Arrangement of sufficient permanent barricade and caution tape	Before start of the physical activity at site
23	Arrangement of sufficient number of first aid box covering all work areas and worker's camp. Material list needs to be attached in the first aid box	Before mobilization of man and machinery at sites
24	Purchase of sufficient number of PPEs for the workers	Before start of physical construction
25	Tie up with local hospital in case of emergency	

Sr No.	Components	Time line
26	Opening of grievance register and first aid register and keep at work sites for recording	During start of construction activity
27	Arrangement of fire extinguisher, sand buckets at office, camp and fuel storage area.	Before operation of camp, storage area
28	Fuel needs to be stored above metal tray with 110% containment	During construction and continued
29	Proper material storage at construction site and worker's camp	Throughout the construction period
30	Conducting of induction and tool box training	Before start of work and atleast twice in a week

Since the work just started at site, following activity

- Health checkup camp for workers (biannually) need to be conducted by contractor
- HIV- AIDS training program - need to be arranged by contractor – biannually

Dr. Ardhendu Mitra
Environmental (safeguards & climate change) Expert
PMSC

Urban Package: TUDA/WS-01/P-01 (Cluster IA Water Supply)



DTW Ward 9 near Jibanananda Vidyamandir School, Khowai Town

[illegible]

HIRA / TOOLBOX TALK

Date of the talk: 27th 08 September 2024
 Location: [Blank]
 HIRA / Toolbox talk presented by: [Blank]
 Topic of the talk: [Blank]
 Number of attendees present: [Blank]
 Duration of talk: [Blank]
 Date of Talk: [Blank]
 Language spoken by the presenter: [Blank]

ATTENDANCE LIST

No.	Name	Designation	Signature
1	[Blank]	[Blank]	[Blank]
2	[Blank]	[Blank]	[Blank]
3	[Blank]	[Blank]	[Blank]
4	[Blank]	[Blank]	[Blank]
5	[Blank]	[Blank]	[Blank]
6	[Blank]	[Blank]	[Blank]
7	[Blank]	[Blank]	[Blank]
8	[Blank]	[Blank]	[Blank]
9	[Blank]	[Blank]	[Blank]
10	[Blank]	[Blank]	[Blank]
11	[Blank]	[Blank]	[Blank]
12	[Blank]	[Blank]	[Blank]
13	[Blank]	[Blank]	[Blank]
14	[Blank]	[Blank]	[Blank]
15	[Blank]	[Blank]	[Blank]
16	[Blank]	[Blank]	[Blank]
17	[Blank]	[Blank]	[Blank]
18	[Blank]	[Blank]	[Blank]
19	[Blank]	[Blank]	[Blank]
20	[Blank]	[Blank]	[Blank]
21	[Blank]	[Blank]	[Blank]
22	[Blank]	[Blank]	[Blank]
23	[Blank]	[Blank]	[Blank]
24	[Blank]	[Blank]	[Blank]
25	[Blank]	[Blank]	[Blank]
26	[Blank]	[Blank]	[Blank]
27	[Blank]	[Blank]	[Blank]

HIRA / TOOLBOX TALK CONTENT

1. Topic of HIRA / Toolbox talk: [Blank]
 2. Date of HIRA / Toolbox talk: [Blank]
 3. Location of HIRA / Toolbox talk: [Blank]
 4. Language spoken by the presenter: [Blank]
 5. Duration of HIRA / Toolbox talk: [Blank]
 6. Number of attendees present: [Blank]
 7. Date of HIRA / Toolbox talk: [Blank]
 8. Language spoken by the presenter: [Blank]

HIRA / TOOLBOX TALK

Date of the talk: 27th 08 September 2024
 Location: [Blank]
 HIRA / Toolbox talk presented by: [Blank]
 Topic of the talk: [Blank]
 Number of attendees present: [Blank]
 Duration of talk: [Blank]
 Date of Talk: [Blank]
 Language spoken by the presenter: [Blank]

ATTENDANCE LIST

No.	Name	Designation	Signature
1	[Blank]	[Blank]	[Blank]
2	[Blank]	[Blank]	[Blank]
3	[Blank]	[Blank]	[Blank]
4	[Blank]	[Blank]	[Blank]
5	[Blank]	[Blank]	[Blank]
6	[Blank]	[Blank]	[Blank]
7	[Blank]	[Blank]	[Blank]
8	[Blank]	[Blank]	[Blank]
9	[Blank]	[Blank]	[Blank]
10	[Blank]	[Blank]	[Blank]
11	[Blank]	[Blank]	[Blank]
12	[Blank]	[Blank]	[Blank]
13	[Blank]	[Blank]	[Blank]
14	[Blank]	[Blank]	[Blank]
15	[Blank]	[Blank]	[Blank]
16	[Blank]	[Blank]	[Blank]
17	[Blank]	[Blank]	[Blank]
18	[Blank]	[Blank]	[Blank]
19	[Blank]	[Blank]	[Blank]
20	[Blank]	[Blank]	[Blank]
21	[Blank]	[Blank]	[Blank]
22	[Blank]	[Blank]	[Blank]
23	[Blank]	[Blank]	[Blank]
24	[Blank]	[Blank]	[Blank]
25	[Blank]	[Blank]	[Blank]
26	[Blank]	[Blank]	[Blank]
27	[Blank]	[Blank]	[Blank]

HIRA / TOOLBOX TALK CONTENT

1. Topic of HIRA / Toolbox talk: [Blank]
 2. Date of HIRA / Toolbox talk: [Blank]
 3. Location of HIRA / Toolbox talk: [Blank]
 4. Language spoken by the presenter: [Blank]
 5. Duration of HIRA / Toolbox talk: [Blank]
 6. Number of attendees present: [Blank]
 7. Date of HIRA / Toolbox talk: [Blank]
 8. Language spoken by the presenter: [Blank]

Induction Training Attendance Register

Urban Package: TUDA/WS-02/P-02 (Cluster IIA Water Supply)

Cluster IIA Town Deep Tube Well Site Tool Box meeting & induction Training
photograph: BELONIA

GPS Map
Camera Lite

6FW9+GPJ, Belonia, Tripura 799155, India

Latitude
23.24622235°

Longitude
91.46894981666668°

Local 10:13:29 AM
GMT 04:43:29 AM

Altitude 22 meters
Sunday, 11.08.2024

Note : Belonia near DM office

HIRA / TOOLBOX TALK			
Name of the Site		Sahmura Community Well	
Location		Belonia	
HIRA / Toolbox talk conducted by		R. Kumar Singh	
Name of the Site Construction Team		Rajendra Singh	
Number of workers present		08	
Nature of Job		Deep tube well	
Date & Time		11/08/24	
Language known by workers		Hindi / Bengali	
COMMON POINTS		Preceding Hazards & its prevention as per HIRA	
• Usage of PPE as high manner • Use of right tools for specific job • Obey of barriers & signs • Emergency, Assembly point & Exit instructions • Absence of Health Status		• Working at height • Site housekeeping	
S. No	Name	Designation	Sign
1	Rajendra Singh	Helper	[Signature]
2	Prakash Singh	Driver	[Signature]
3	Rajesh Kumar	Helper	[Signature]
4	Suman Chakraborty	Helper	[Signature]
5	Kamleshwar Singh	Helper	[Signature]
6	Bhargavachari Singh	Driver	[Signature]
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			

Site Map [Signature] [Signature]

Document No: TUDA/WS-02-P-02-0002

SITE TBT PHOTOGRAPH

SITE TBT ATTENDANCE REGISTER

Tourism Package: TTDCL/CHB/W 01 (Tourism Destination Development at Chabimura)

bvg		BVG INDIA LIMITED			
Tool Box Talk Training Attendance Sheet					
Date:- 01/06/2024		Month:- June			
TBT:- ☒ On Job Training:-		Time:- 12:30 PM to 1:30 PM			
Topic:- 1) Work place safety		Duration:- 12 minutes			
2)		Location:- Chabimura			
Trainer Name:- SUNNY KUMAR		Designation:- HS Officer			
Sr.No	Full Name	Emp Code	Department	Designation	Signature
1	Ajay Das		Civil	manan	Ajay Das
2	Manish Paul			m/c	Manish Paul
3	Tapaswita Paul			m/c	Tapaswita Paul
4	Mishra Nath Prang			manan	Mishra Nath Prang
5	Sachin Das Prang			m/c	Sachin Das Prang
6	Nishi Ram Prang			m/c	Nishi Ram Prang
7	Ramajay Prang			m/c	Ramajay Prang
8	Rishi Kumar			m/c	Rishi Kumar
9	Jay Kishor Das			m/c	Jay Kishor Das
10	Manish Das			m/c	Manish Das
11	Abhishek Shill			m/c	Abhishek Shill
12	Prashant Kumar		Civil	m/c	Prashant Kumar
13					
14					
15					
16					
17					
18					
19					
20					
Signature of Trainer:- Sunny Kumar					



APPENDIX 13: GRM- GRC NOTIFICATION- TUTDP

No.F.No.3(43)-TUDA/Project/2022 / 437-442
Government of Tripura
Urban Development Department

Dated, Agartala, 30/04/2024

NOTIFICATION

In pursuance of the provisions of the Resettlement Plan (RP) prepared for the Asian Development Bank-supported Tripura Urban and Tourism Development Project (TUTDP) under Loan – 4375 IND in Tripura, it is required to establish a Grievance Redressal Mechanism (GRM) to receive, evaluate and facilitate the resolution of affected people's concerns, complains and grievances regarding social, environmental and other performance at project level.

The Urban Development Department (UDD), Government of Tripura is the Executing Agency for the project & Implementing Agencies for the project are the Tripura Urban Planning and Development Authority (TUDA), Urban Development Department (UDD), and Tripura Tourism Development Corporation Limited (TTDCL), Department of Tourism (DoT).

Now, as narrated in the Project Administrative Manual (PAM) issued by the ADB dated October, 2023 the Grievance Redressal Mechanism (GRM) and Grievance Redressal Committees (GRC) are hereby established at the three levels, viz, Site level, PIU level, and PMU level as mentioned below to address different stakeholder grievances and dissatisfactions about actual or pre-received impacts and to find a satisfactory solution. The GRM will be implemented throughout the project cycle for use by stakeholders to address concerns and complaints promptly and transparently.

1. **Site Level GRC (1st level):**

1.1. Composition of the GRC- The GRC at the Site level is constituted with the following members.

Sl. No.	Composition	Responsibilities
1	Junior Engineer (Site in-charge),	Resolution of issues on-site within five days of receipt of a complaint/ grievance
2	Assistant Safeguard Officer, PIU	
3	Contractor's Site Engineer	
4	Construction Supervisor, PMSC	
5	Representative from the affected community (as and when required)	

- 1.2. The Committee will be notified by the Project Manager (PIU).
- 1.3. Prior to registering the complaint/query, a procedural step will be in place to assess and check that issues raised in the complaint fall within the scope that the GRM is mandated to address.
- 1.4. Grievances thus accepted, acknowledged, and registered will be responded to the complainant in writing within 5 days' time and in the prescribed manner.
- 1.5. A Grievance Register will be maintained at the site level by this designated official to register the grievance as per the prescribed format attached in Annexure-I, including details of the date and type of grievance received the date of personal hearing provided to the complainant, the date when the grievance was redressed or if not redressed date of forwarding the grievance to the next level GRC.
- 1.6. Provision will be made to record and maintain grievances received directly on-site and incorporated in the Grievance Register. This will serve as the First Level of Grievance resolution.
- 1.7. Grievances that cannot be resolved at the site level within 5 days or in cases where the complainant is not satisfied with the decision, will be referred to the PIU-level (2nd level) GRC.
- 1.8. Grievances that do not reach a resolution at the PIU-level GRC (2nd level) within 10 days or in case where the complainant is not satisfied with the decision, will be further escalated to PMU level (3rd level) GRC.
- 1.9. With reference to complaints related to Gender Based Violence (GBV) / Sexual Exploitation and Abuse (SEA), the PIU will refer the case to the concerned Service Provider with an intimation to the Internal Committee (IC) under PMU and PIU and adhere to the principle of confidentiality while informing the same to the site level GRC (if required) as the case may be.
- 1.10. The designated official at the PIU will also be responsible for ensuring that a mechanism is put in place to address the grievances of laborers and staff deployed at project sites deployed at project sites by the Contractors.
- 1.11. The PIU will also ensure the installation of Display Boards at the site with GRM information with support from the implementation support NGOs and in consultation with the Project Management Unit (PMU), TUTDP.
- 1.12. The concerned Project Implementation Unit (PIU) will oversee the implementation of the Resettlement Plan (RP) and provide response to the grievances raised by the community and Affected Person(s) (AP).

2. **PIU – Level GRC (2nd level)**

- 2.1. **Composition of the GRC:** The GRC at PIU - Level may be constituted with the following members:

Sl. No.	Composition	Responsibilities
1	Project Manager of PIU	Review grievances

Sl. No.	Composition	Responsibilities
2	Assistant/Junior Engineers of PIU	unresolved at the 1st level and determine merit and dispose within 10 days period.
3	Construction Management Expert of PMSC	
4	Assistant Safeguard Officer of PIU	
5	Project Manager/ Incharge of the concerned contractor	
6	Representatives from line departments & ULBs as and when required.	

Note: it is advisable that there shall be a minimum of one-third of women representation in the committee (if possible).

2.2. The Second Level Grievance Redressal Committee (GRC) will be notified by the Project Manager for the sub- project at PIU – Level.

2.3. Functions of the GRC (2nd level): The functions of the PIU - Level GRC is listed below.

- (i) The GRC will meet regularly at least once a month on a prefixed date.
- (ii) Grievances will be recorded as per the prescribed format attached at Annexure-1
- (iii) All grievances of the people at PIU level will be reviewed and resolved within 10 days from the date of submission.
- (iv) The complainant will have the right to be heard by the GRC before the committee gives its decision.
- (v) Intimation in writing should be sent to the aggrieved person about the date, time, and venue of the GRC sitting.
- (vi) With reference to complaints related to GVB/SEA, the principle of confidentiality will be adhered to.
- (vii) Decision of the PIU-Level GRC will be final unless an appeal is preferred with the PMU level.

2.4. The GRC will continue to function, for the benefit of the stakeholders, during the entire life of the project including the defects liability period

3. PMU - Level GRC (3rd level):

The 3rd-Level Grievance Redressal Committee at PMU is constituted with the following members.

Sl. No.	Composition	Responsibilities
1	Project Director (Chairman) of PMU	Address grievances not resolved at the 2nd level within 15 days of receiving the complaint.
2	Co-Project Director (Co-Chairman) of PMU	
3	Additional Project Director (Urban & Tourism) of PMU	
4	Project Coordinator (Urban & Tourism) - Member Secretary of PMU	
5	Individual Safeguards Consultant (Social Cum Gender) of PMU	
6	Environmental Safeguards Officer of PMU	

Sl. No.	Composition	Responsibilities
7	Representatives from line departments & ULB as required and representatives of affected communities (if required)	

Note: It is advisable that there shall be a minimum of one-third of women representation in the committee (if possible).

The Committee will address stakeholders' grievances and dissatisfactions about actual or perceive impacts and find satisfactory solution at the policy level. The Committee will take up grievances scaled up from the Site Level. Grievances received by the Urban Development Department (UDD) and Department of Tourism (DOT) through other portals related to the Tripura Urban and Tourism Development Project (TUTDP) will also be placed before the PMU-level committee for redressal. The Committee will dispose of all grievances registered at PMU level within 15 days. Performance reports will be generated at each level and submitted to the Project Director, at the end of each quarter or as applicable. The Committee will ensure that the stakeholders/appellants have access to legitimate, reliable, transparent, and efficient institutions that are responsive to their complaints.

50% attendance of the committee members at all three levels will constitute the quorum for the meeting. In the case of Site Level GRCs, the participation of the concerned ULB Chairman/Authorized Person of concerned ULB for the Urban sub-projects whereas for the Tourism sub-projects participation of Panchayat Pradhan/Authorized Representative of the concerned Panchayat is advisable as per requirement.


(Abhishek Singh, IAS)

Secretary to the
Government of Tripura

To

All Concerned

Copy to:

1. The Additional Project Director, PMU, (Director Urban Development Department, Govt of Tripura.)
2. The Additional Project Director, PMU, (Director Tourism Department, Govt of Tripura.)
3. The Project Coordinator (Urban & Tourism). (Chief Planner, TUDA)
4. The Additional Project Coordinator (Urban & Tourism), (Executive Engineer, TTDCL)

Copy also forwarded to:

1. The Director (ADB), Department of Economic Affairs, Ministry of Finance.
2. The Country Director, India Resident Mission, Asian Development Bank, New Delhi.

Annexure- I

Sample Grievance Redress Form

The (Name of Project)_____Project welcomes complaints, suggestions, queries, and comments regarding project implementation. We encourage persons with grievance to provide their name and contact information to enable us to get in touch with you for clarification and feedback. Personal details information will remain confidential, please inform by writing/typing *(Confidential)* above this form.

Date: -	Place of registration	Contact Information	Gender (✓)	
		Name: -	Male	Female
Age: -				
Home Address: -	Village: -	PO: -		
	PS: -	District: -		
Phone No: -				
		PIN CODE: -		
Complaint/Suggestion/Comment/Question Please provide the details (who, what, where and how) of your grievance below:				
If included as attachment/note/letter, please tick here: How do you want us to reach you for feedback or update on your comment/grievance?				
Signature:				

APPENDIX 14: INFORMAL PUBLIC CONSULTATION AT FIELD LEVEL

A. Local consultation near Mohanpur DTW site – Ramkrishna Palli, Old MNC office on 30th August 2024

Informal consultation with local people near work site has been conducted. Discussion carried out for understanding their view on present project, any impact – noise, public movement- access and complete co-operation for implementation of the project.

Person consulted

1. Mr. Rabindra Malakar
2. Mr. Dharendra Deb
3. Mrs. Lakshmi Deb

Contractor Representative

1. Mr. R. Rajamani, Project Manager, Eco Protection Engineers Pvt. Ltd

All are assured complete cooperation for the project and requesting for complete project at earliest. They informed that there is no as such feeling of impact during construction activity.



B. Local level consultation - Ranirbazar DTW site – Cremation ground on 2nd September 2024

Informal consultation with local people near work site has been conducted. Discussion carried out for understanding about the present project, any impact – noise, public movement- access and co-operation for implementation of the project.

Person consulted

4. Mr. Prasenjit Debnath
5. Mr. Subhankar Bhattacharya
6. Mrs. Manisha Chakraborty
7. Mrs. Dipika Saha

8. Mrs. Tulshi Sharma
9. Mr. Ratan Sen
10. Mrs. Jhumu Sen

Contractor representative

1. Mr. Iyyappa Durai, Sr. Site Engineer cum site in-charge, Eco Protection
2. Mr. Subham Sinha, Site Engineer, Eco-Protection

All are very much interested on the project and assured complete cooperation for the project and requesting for earlier completion of the report. They informed that there is no as such feeling of impact during construction activity. Short time impact is acceptable by the locals. Contractor assured for repairing of boundary wall at earliest.



APPENDIX 15: SAMPLE FIRST AID RECORD
Tourism Package - Chabimura

 Hum. Project Proje Nar Humanity Ahead	BVG INDIA LIMITED	
	Site:- Tripura Urban Tourism Development Project (TUTDP)	
Location:- Chabimura		
INCIDENT CASE		
NAME :-		
DESIGNATION :-	Mason	
DEPARTMENT :-	Civil	
CONTRACTOR NAME:-	Kulendra Reeng	
DATE/TIME :-	06/05/2024 / 3:50 PM	
AGE/SEX :-	MALE / 24	
AREA/LOCATION :-	Labour room / Chabimura	
CASE OF INJURY :-	The sole of the left foot was cut by a piece of wood and it hurt very much	
TREATMENT GIVEN :-	only bandage plus	
SIGNATURE :-	MISOANA THRENG	
HS Officer Signature:-	Sunny Kumar	

APPENDIX 16: SURFACE WATER QUALITY TEST REPORT UDAIPUR

State Level Water Testing Laboratory

PWD(DWS), Government of Tripura
P.N. Complex,
Agartala - 799006
Mobile : 9402120089,
Website : www.dws.tripura.gov.in



TC-7350

TEST REPORT

Name & Address of the customer

Asst. Engineer, TUDA,
Agartala, Water sample from Gomati
river at Udaipur Town, Tripura

Report No : SLWTL/2017/3336
Report Date : 21/08/2024
Sample ID : V25ARJ179F
Date of Receipt of Sample : 07/08/2024, 11.30 am
Date(s) of Performance : 08/08/2024
Ref. No. & Date : No. F. 3(54)-TUDA/PROJECT/2023/P-II/Works/2296-2300 dated 06/08/2024

We hereby certify that the following sample submitted to the laboratory has been analyzed with the following results :

1.	Description of Sample (As declared by customer)	: Drinking Water
2.	Volume of Sample Received	: 2 Lt
3.	Sample Mark (if any, given by the customer)	: NA
4.	Date of Sampling by the Customer	: 06/08/2024
5.	Source & Place of Sampling	: Water sample from Gomati river at Udaipur Town
6.	Environmental conditions during sampling	: NA
7.	Sampling Plan & Procedures used	: NA

**Report
Prepared by**

Signature : 
Name : Samir Acharjee
Designation : Chemist

For State Level Water Testing Laboratory

Signature : 
Name : Sujoy Paul
Designation : Technical Manager
Authorized Signatory

- The results relate only to the item(s) tested.
- This Test Report shall not be reproduced except in full, without the permission of State Level Water Testing Laboratory.
- The reserved part of sample(s) shall be retained for 15 days from the date of Completion of Test.

Contact Person : **Er. Rajib Majumder,**
Quality Manager, State Level Water Testing Laboratory
Mobile : 9402120089, Email : qngtripura@gmail.com, Website : www.dws.tripura.gov.in

State Level Water Testing Laboratory

PWD(DWS), Government of Tripura
P.N. Complex,
Aganala - 799006
Mobile : 9402120089,
Website : www.dws.tripura.gov.in



TC-7350

Report No : SLWTL/2017/3336
Sample ID : V25ARJ179F

Analysis of Result

SN	Characteristic	Acceptable Limit	Permissible Limit	Method of Test	Results
1	Temperature in °C			APHA 24th Edition 2550 B	29.5
2	Turbidity in N.T.U	1	5	APHA 24th Edition 2130 B	315.0
3	pH value at 25°C	6.5-8.5	No Relaxation	APHA 24th Edition 4500-H+ B	6.68
4	Total Alkalinity in mg/l as CaCO ₃	200	600	APHA 24th Edition 2320 B	50.0
5	Total Hardness in mg/l as CaCO ₃	200	600	APHA 24th Edition 2340 C	60.0
6	Iron (as Fe) in mg/l	1.0	No Relaxation	APHA 24th Edition 3500-Fe B	4.562
7	Chloride (as Cl) in mg/l	250	1000	APHA 24th Edition 4500-Cl(-)B	14.0
8	Total Solid in mg/l	2000	No Relaxation	APHA 24th Edition 2540 B	74.6
9	Total Dissolved Solids in mg/l	500	2000	APHA 24th Edition 2540 C	70.8
10	Total Suspended Solid in mg/l	05	No Relaxation	APHA 24th Edition 2540 D	3.8
11	Nitrate (as NO ₃) in mg/l	45	No Relaxation	APHA 24th Edition 4500-CaCO ₃ -B	15.32
12	Sulphate (as SO ₄) in mg/l	200	400	APHA 24th Edition 4500-SO ₄ (2-)B	5.418
13	Calcium (as Ca) in mg/l	75	200	APHA 24th Edition 3500-Ca B	15.2
14	Magnesium (as Mg) in mg/l	30	100	APHA 24th Edition 3500-Mg B	5.346
15	Total Fluoride in mg/l as F	1.0	1.5	APHA 24th Edition 4500-F(-) D	0.327
16	Dissolved Oxygen in mg/l	06 or >06	No Relaxation	APHA 24th Edition 4500-O C	6.6

BDL - Below Detection Level for Fluoride - <0.1 mg/l, Arsenic - <0.009 mg/l, Iron - <0.1 mg/l, Magnesium - <2 mg/l, Manganese - <0.01 mg/l

Report Prepared by

Signature

Name : Samir Acharjee

Designation : Chemist

For State Level Water Testing Laboratory

Signature

Name : Sujoy Paul

Designation : Technical Manager

Authorized Signatory

~: End Of Report ~:

Contact Person : Er. Rajib Majumder

Quality Manager, State Level Water Testing Laboratory,

Mobile : 9402120089, Email : qmgtripura@gmail.com, Website : www.dws.tripura.gov.in

APPENDIX 17: Detailed Report on Flood of Gomati River

Detailed Report on Flood of Gomati River

**IMPACT ON
Chabimura Tourism Destination Development (PKG:
TTDCL/CHB/W01)
ADB funded Tripura Urban and Tourism Development Project
(TUTDP)**



**URBAN DEVELOPMENT DEPARTMENT
GOVT. OF TRIPURA
Tripura Urban Planning & Development Authority (TUDA) || Tripura
Tourism Development Corporation Limited (TTDCL)**

Introduction

4. Tripura, a state in the northeastern part of India, is prone to flooding due to its geography, heavy monsoon rains, and the influence of rivers like the Haora, the Feni, and the Gomati. The state experiences heavy rainfall from June to September, which often leads to seasonal floods. These floods can cause significant damage to homes, agriculture, and infrastructure.

5. In past years, Tripura has witnessed devastating floods that affected tens of thousands of people. The combination of excessive rainfall, poor drainage, and the rising water levels in rivers has led to widespread inundation of villages, displacement of families, and loss of crops. During floods, the state faces challenges in relief and rescue operations, as many areas become inaccessible due to submerged roads and bridges. Authorities often issue warnings and evacuate people from flood-prone zones to safer places. Relief efforts usually include providing food, medical supplies, and temporary shelter to the affected population.

6. The 2024 flood in Tripura was an apt example of a severe natural disaster that caused significant damage and loss of life. The relentless rainfall from August 18, 2024, led to widespread flooding and landslides across multiple districts. Key Impacts included:

- Casualties: 32 people died, 3 were injured, and 1 person went missing.
- Displacement: Over 38,000 families (nearly 1,49,087 individuals) were displaced and took shelter in 821 relief camps.
- Infrastructure Damage: Roads, bridges, and power lines were severely damaged, disrupting transportation and communication.
- Agricultural Loss: Approximately 5,000 hectares of vegetables and 1.20 lakh hectares of paddy fields were submerged, affecting food security.

7. However, government and humanitarian agencies-initiated relief and response efforts to provide aid to the affected population. These efforts included:

- Providing food, water, and shelter to displaced people in relief camps.
- Conducting search and rescue operations.
- Restoring damaged infrastructure.
- Providing medical assistance to the injured.

8. The present document details out the impacts that the flood had on the project works of “Chabimura Tourism Destination Development (PKG: TTDCL/CHB/W01)” and how those were mitigated and work was resumed promptly.

This report consists of the following:

- ✓ Situation before - at work site, during flood condition and present situation/ post flooding stage - with photographic evidences
- ✓ Detail of loss due to flood (manpower/machinery/materials)
- ✓ Management of manpower and equipment during flood
- ✓ Any lesson learned from flood situation
- ✓ Rectification of design - increase of HFL
- ✓ Protection work planned near river including stabilization of work sites
- ✓ Rearrangement of units if any due to flood

Location of the project

9. Chabimura is a popular tourist destination under the jurisdiction of Debbari village panchayat at a distance of about 12 km from Amarpur Sub-Division, 30 km from Udaipur town in district Gomati and about 82 km from the State capital Agartala. Amarpur town situated towards southeast direction of Chabimura is the gateway to the place. The place is easily accessible by the road Udaipur – Amarpur State highway as well as National Highway NH-08. It takes about 2.30 hours to reach Chabimura by road from Agartala. There are many private and public sector travel agencies having luxury coaches, tourist cabs, small cars plying on the road to Chabimura. The nearest airport is Maharaja Bir Bikram Airport situated about 92 km away from the project site and rail head is Udaipur railway station about 37 km away.



Fig. 1: Proposed zoning plan of Chabimura project site (source: IEE Report)



Fig. 2: Existing infrastructure at Chabimura site (source: IEE Report)

Scenario

10. The incessant rainfall during the month of August-September of 2024 caused extensive flooding in various parts of the state. The Gomati River, which flows alongside the project site of Chabimura, also swelled up during the rains. As a result of the increased flow of water, the Gomati River overflowed its banks and caused flooding in the project site. The immediate effect was the suspension of all work at site.

1. Situation before - at work site, during flood condition and present situation/ post flooding stage - with photographic evidences

11. Work commenced at site in July, 2024. However, BVG India Ltd. (the contractor) had to suspend all works at site and intimated through letter no. BVG/TTDCL/CHABIMURA/TR/56 dated 27.08.2024 (letter attached as **Annexure -1**). The following pictures (Plate 1 to Plate 3) give an idea of how much the natural disaster affected the project. That letter shows



Plate 1: Pictures of Chabimura project site before the flood of August, 2024



Plate 2: Pictures of Chabimura project site during the flood of August, 2024



Plate 3: Pictures of Chabimura project site after the flood
2. Detail of loss due to flood (manpower/ machinery/ materials)

12. The loss due to the flood was threefold, viz.:
 - a. Materials: A significant amount of construction materials, including cement, sand, metals, steel, shuttering had been either washed away or rendered unusable due to prolonged exposure to water.
 - b. Machinery: Several heavy-duty machines, including excavators, Ajax, Diesel Generator, concrete mixer, etc. had been damaged. Water infiltration had caused severe electrical and mechanical failures in these machines, rendering them non-operational.
 - c. Approach road: The flooding had caused substantial erosion and complete damage to the approach road.

13. **Annexure 1** also shows the declaration from contractor about the loss and impact due to devastating flood.

3. Management of manpower and equipment during flood

14. All manpower and most equipment were shifted ahead of the flood. There was some recorded material and equipment damage. Details provided by contractor enclosed as **Annexure-2**

4. Any lesson learned from flood situation

15. Emergency preparedness and Disaster Management proposal.
- Management plan will be developed for advance application of mitigation measures
 - Responsibility matrix will be prepared for emergencies and natural disasters.

5. Rectification of design - increase of plinth level as per HFL

16. The decision to raise the Plinth Level from 0.45m above EGL/ HFL to 0.70 m above Govt declared HFL and adjust the plinth levels of key residential and commercial habitats in Chabimura, such as the Eco Restaurant, Proposed Cottage, and Office Quarters, responds to the flooding experienced in August 2024. These changes are part of a broader effort to reduce flood risks and protect infrastructure.

17. The Plinth Level increase accounts for the possibility of more extreme flooding, driven by factors like changing weather patterns and increased rainfall. The adjustment reflects the updated understanding of local flood behavior, with the goal of providing better protection against future floods. This higher threshold ensures infrastructure is safeguarded during severe events.

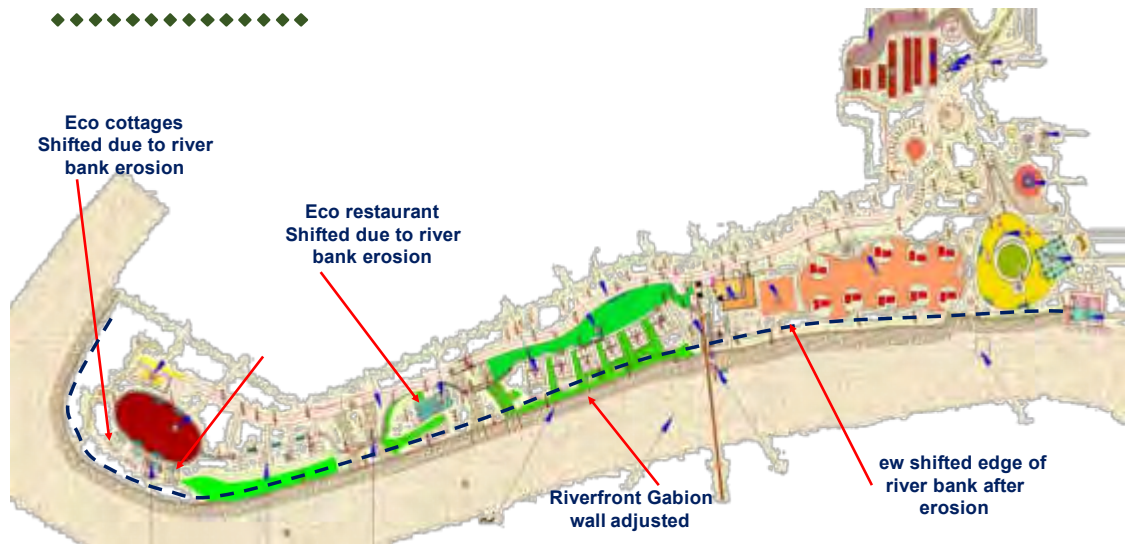
6. Protection work planned near river including stabilization of work sites

18. Already, a gabion wall has been considered in the design as shore protection measure and to combat the flooding in the future.

7. Rearrangement of habitat units if any due to flood and River bank erosion

Habitat area	Work components location rearranged (Yes/No)	Reason of Shifting	Previous Level (Before Flood)	Current / work level (after flood)
Eco Restaurant, Proposed Cottages, and Staff Quarter (10-20 Person with Manager Room)	Yes	Joint decision by TTDCL and PMSC TUTDP after 2024 flood	0.45 m above EGL / HFL	0.70 m above Govt declared HFL

19. **Plate 3** below shows re-arrangement of different units due to Gomati River bank erosion.

Present Site condition and Activities undertaken for Chabimura site**Fig 3: Rearrangement of different units due to Gomati River bank erosion****Conclusion and Recommendation**

20. The flooding calamity in Tripura in August-September, 2024 was a curveball in the direction of development of the state and was an eye-opener about the effect a natural disaster has on the population of a region.

21. It is recommended that construction of residential and commercial amenities in low-lying areas be avoided to minimize flood risks. Additionally, the passage of natural drains and channels should be maintained and protected to ensure proper water flow, prevent flooding, and preserve the natural hydrological system.

22. Particularly in Chabimura project, the riverside protection works such as gabion wall shall have to be properly implemented.

23. The works have been resumed post the subsidence of flood on 24.09.2024 and has been intimated by the contractor vide letter no. BVG/TTDCL/CHABIMURA/TR/69 dated 23.09.2024 (letter attached as **Annexure -3**)

Annexure-1

 BVG INDIA LTD. A BHARAT VIRAS GROUP COMPANY CIN: U74999PN2003PLC015834	REGISTERED OFFICE: BVG House, Poojara Plaza, Purnachandra Road, Chandrasekhar, Patna - 841 018 INDIA. Tel: +91 - 91 - 27454225 / 23 Fax: +91 - 91 - 27454225 E-mail: info@bvgindia.com Website: www.bvgindia.com
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Letter No.: BVG/TTDCL/CHABIMURA/TR/56 Date: 27/08/2024

To,
The Additional Project Director (Tourism) Cum Managing Director
TTDCL, Swetmahal Palace Compound
Agartala - 799001
Tripura.

Subject: - Tourism Destination Development at Chabimura and upgradation/Beautification of Visitor amenities/facilities at Fatik Sagar and Amar Sagar – *Request for considering minimum one month for resuming the ongoing work site (Chabimura, Amarpur) effected by the flood.*

Name of Client: - Tripura Tourism Development Corporation Ltd.
Name of Agency: - BVG India Ltd.
Ref.:- LOA No. F.2 (321)-PI/TT/2023/8570-73, dated - 16/12/23

Respected Sir,

With reference to the subject cited above we are writing to inform you about the severe impact of the recent floods on our construction site located at Chabimura, Amarpur, Tripura. The unprecedented flooding has caused extensive damage to the site, resulting in significant setbacks to our ongoing project.

Due to the floodwaters, all construction materials stored on-site have been either completely washed away or rendered unusable. Additionally, our machinery and equipment have been severely damaged and are currently non-operational. And also the structural building work experienced significant water intrusion. The waterlogging and debris accumulation have further worsened the situation, making it impossible to continue with construction activities under the current conditions.

The damage has not only resulted in financial losses but also significantly may effect in project timeline. We request your urgent intervention to assess the damage and provide necessary assistance or guidance on the immediate steps to mitigate further risks and expedite the restoration and repair work.

The following are some of the damages observed:

- ✦ **Materials:** A significant amount of construction materials, including cement, sand, metals, steel, shuttering has been either washed away or rendered unusable due to prolonged exposure to water.
- ✦ **Machinery:** Several heavy-duty machines, including excavators, Ajax, Diesel Generator, concrete mixer, etc. have been damaged. Water infiltration has caused severe electrical and mechanical failures in these machines, rendering them non-operational.
- ✦ **Approach Road:** The flood has caused substantial erosion and complete damage.



BVG INDIA LTD.

A BHARAT VIKAS GROUP COMPANY
CIN : U74899PN2002PLCO1983M

REGISTERED OFFICE:

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Given the extent of the damage, we estimate that it will take more than a month to resume work on the site. This time frame will be necessary to procure new materials, repair or replace damaged machinery, and ensure the site is safe and suitable for construction activities to recommence.

In light of these unforeseen circumstances, we kindly request you to consider minimum one month to resume the construction activities (*Please consider this time period under dry condition, if there is no further heavy rainfall at site*). We assure you that all possible measures will be taken to expedite the recovery process and resume work as soon as it is safely feasible.

We sincerely appreciate your understanding and support during this challenging period.

Thank you for your attention to this matter.

For **BVG INDIA LTD PUNE**,

Authorized Signature,



Enclosure:

1. Material & Machineries Damage List.
2. Site photographs.

Copy to:

1. PMSC, TUTDP

Annexure-2

MATERIAL & MACHINERY DAMAGES LIST DUE TO FLOOD					
SITE:TRIPURA TOURISM DEVELOPMENT CORPORATION					
LTD,Chabimura					
Flood Period from 20/8/24 to 25/08/24					
Sr No	Material Description	Unt	Qty	Rate are without GST	Amount
1	OPC 43 Garade Cement	Bags	80	368	29440
2	White sand	Brass	25	4286	107150
3	10mm Aggregate	Brass	15	12300	184500
4	20mm Aggregate	Brass	12	13500	162000
5	Black sand	Brass	12	1619	19428
6	Shuttering material	Sqm	45	350	15750
7	0.3mm GI Sheet (8' x 2.5')	No's	10	389	3890
8	0.3mm Plain GI Sheet (8' x 4')	Kg	30	75.5	2265
9	Electric meter	No's	1	1000	1000
10	Halogen Light 50w	No's	7	1519	10633
11	Copper Electric wire (2.5sqmm)	Mtr	100	26.84	2684
12	Red Bricks 4"	No's	355	10.71	3802.05
13	Electrical Change over	No's	1	6300	6300
14	Approch Road (Murum)	Cum	1080	530	572400
			Total A:		1121242.05
	Machinery				
1	30KVA DG SET Servicing charges				200000
2	4000-Ajax Servicing charges				80000
3	1107-Roller Servicing charges				100000
			Total B:		380000
			Grand Total A+B:		1501242.05

Annexure-3



Letter No.: BVG/TTDCL/CHABIMURA/TR/69

Date: 23/09/2024

To,
The Additional Project Director (Tourism) Cum Managing Director
TTDCL, Swetmahal Palace Compound
Agartala - 799001
Tripura.

Subject: - Tourism Destination Development at Chabimura and upgradation/Beautification of Visitor amenities/facilities at Fatik Sagar and Amar Sagar – *Resumption of Work Post-Flood.*

Name of Client: - Tripura Tourism Development Corporation Ltd.

Name of Agency: - BVG India Ltd.

Ref.:- LOA No. F.2 (321)-PI/TT/2023/8570-73, dated - 16/12/23

Respected Sir,

With reference to the subject cited above we want to inform you that we are resuming the work at site from 24-09-24 after the recent interruption caused by the floods.

We would appreciate your continued support and cooperation as we move forward with the project.

Thank you for your time and cooperation.

Yours sincerely,

For BVG INDIA LTD PUNE


Authorized Signature,



Copy to:

1. PMSC, TUTDP

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