

Environmental and Social Monitoring Report

Reporting Period: July 2025 to December 2025
(10th Monitoring Report)

Assam Intra-State Transmission System Enhancement Project

Prepared by Assam Electricity Grid Corporation Limited, Government of Assam (AEGCL) for the Asian Infrastructure Investment Bank.

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**SEMI ANNUAL ENVIRONMENTAL AND SOCIAL MONITORING
REPORT**

ASSAM INTRA-STATE TRANSMISSION SYSTEM ENHANCEMENT
PROJECT

SUBMITTED TO
ASIAN INFRASTRUCTURE INVESTMENT BANK



SUBMITTED BY
ASSAM ELECTRICITY GRID CORPORATION LIMITED



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*Assam Intra-State Transmission System Enhancement Project, Phase-1***LIST OF ABBREVIATIONS**

AAQS	Ambient Air Quality Standards
AIIB	Asian Infrastructure Investment Bank
AEGCL	Assam Electricity Grid Corporation Limited
AISTSEP	Assam Intra-State Transmission System Enhancement Project
AGM	Assistant General Manager
ARAP	Abbreviated Resettlement Action Plan
BOCW	Building & Other Construction Workers
CGWB	Central Ground Water Board
CTE	Consent to Establish
CTO	Consent to Operate
DC or D/C	Double Circuit
EPC	Engineering, Procurement and Construction
E&S	Environment and Social
ESIA	Environmental and Social Impact Assessment
ESMP	Environmental and Social Management Plan
ESMoP	Environmental and Social Monitoring Plan
ESMPF	Environmental and Social Management Planning Framework
ESS	Environment and Social Standard
EIA	Environmental Impact Assessment
GoA	Government of Assam
GoI	Government of India
GRC	Grievance Redressal Committee
GRM	Grievance Redressal Mechanism
HSE&SMP	Health, Safety, Environment & Social Management Plan
HSE&SMoP	Health, Safety, Environment & Social Monitoring Plan
HTLS	High Temperature Low Sag
IA	Implementing Agency
LA	Land Acquisition
N/A	Not Applicable
MoEF&CC	Ministry of Environment, Forest and Climate Change
MoP	Ministry of Power
NOC	No Objection Certificate
OPGW	Optical Power Ground Wire
PAPs	Project Affected Persons
PFA	Power for All
PG	Power Grid
PGCIL	Power Grid Corporation of India Limited
PIU	Project Implementation Unit
PMC	Project Management Consultant
PMU	Project Management Unit
PUC	Pollution Under Control
ROW	Right of Way
RAP	Resettlement Action Plan
RPF	Resettlement Policy Framework
R&R	Rehabilitation and Resettlement
SPCB	State Pollution Control Board
ST	Scheduled Tribe
SC or S/C	Schedule Caste
SPCB	State Pollution Control Board
S/S	Substation
T/L	Transmission Line

Assam Intra-State Transmission System Enhancement Project, Phase-1

TDP	Tribal Development Plan
T&T	Tower and Transmission
USD	United States Dollar
UTs	Union Territories

WEIGHTS AND MEASURES

Hec (hectare)	10,000 sq. mts
kV	Kilo Volt (1,000 volts)
MVA	Mega Volt Ampere

EXECUTIVE SUMMARY

This is the 10th semi-annual monitoring report prepared for Phase 1 of the Assam Intra-State Transmission System Enhancement Project” (AISTSEP) on the implementation of the environmental and social safeguards of the project.). The reporting period covered in this report spans July to December 2025. The report has been prepared in compliance with the requirements of the approved Environmental and Social Management Planning Framework (ESMPF) for the (AISTSEP).

Asian Infrastructure Investment Bank (AIIB) extended financial assistance for AISTSEP to Assam Electricity Grid Corporation Limited (AEGCL), the Implementing Agency (IA), to support the implementation of Power for All (PFA) plan. PT Feedback Infra Limited, Indonesia in Association with Jade Consult Nepal and NIPSA, Spain has been engaged by AEGCL as Project Management Consultant (PMC). Phase I of the project includes the construction of 10 new substations in 400 kV, 220 kV and 132 kV voltage level along with the associated (332.945 km) transmission lines (TL), Conversion of one no. of existing AEGCL S/S (132/33 kV Gohpur) from AIS to GIS; Augmentation of 18 existing substations (replacement of old transformers with new transformers); Augmentation of 186 km of transmission line (restringing of One Single Circuit (S/C) line and two Double Circuit (D/C) line) by High Temperature Low Sag (HTLS) conductors; Replacement of ground wire to Optical Power Ground Wire (OPGW) for 636 km of transmission lines and substation equipment at substations.

The project has not been listed in the list of environmentally sensitive projects and hence, no Environmental Clearance was required, as per the Environmental Impact Assessment (EIA) Notification of 2006 and its subsequent Amendments by the Ministry of Environment, Forest and Climate Change (MoEF&CC). The project has been classified as category B, in accordance with the Environmental and Social Policy (ESP) of AIIB. There is no protected area found within the subproject areas. The subprojects are located in different areas of Assam.

Following activities related to various contracts have been carried out during the reporting period.

- Compliance with Applicable Regulations/Standards is being maintained.
- Compliance to Environmental and Social Covenants from the AIIB Loan Agreement is being ensured.
- Compliance with the Environmental and Social Management Plan (ESMP) including the Environmental and Social Monitoring Plan (ESMoP) is being implemented.
- All EPC contractors have conducted the post-monsoon Environmental Quality Monitoring (EQM) tests as per the approved CESMPs during the reporting period, except Package-A. Despite repeated communications to the EPC contractor of Package-A, the contractor failed to carry out the EQM test at Jakhlabandha substation, reportedly due to financial constraints. Furthermore, no major work was initiated at the Bihpuria substation during the period from July to December 2025. All EPC contractors, organized health checkup camp for staff and workers at site through expert medical team.
- The ROW permissions and approvals for the transmission lines route associated with all the packages have been obtained from concerned Revenue Circle offices.
- AEGCL granted a provisional time extension with Liquidated Damages (LD) on 1 July 2025 for the “Construction of 132/33 kV, 2×50 MVA Burhigaon GIS (Pkg-C) under AIIB

Assam Intra-State Transmission System Enhancement Project, Phase-1

Loan No. L0302A,” extending the contract completion date up to 31 December 2025. However, the project is on progress and required further extension.

- A provisional time extension, with imposition of Liquidated Damages (LD), for the contract titled “Construction of 220/132 kV, 2×160 MVA GIS at two locations (Sankardevnagar & Agamoni) and its associated transmission line and bay extension (Package-E) under Loan No. L0302A,” has been approved by AEGCL on 09 October 2025, extending the contract period up to 31 January 2026.
- Compliance of the CESMP is being ensured by EPC contractors, under the direct supervision of PMC, as per contract requirements.
- Incidents monitoring is being done on regular basis in all the construction site. Accident reporting format, mentioned as appendix -15. During the reporting period, some minor incidents occurred such as minor cuts to hands, legs, finger and knees as well as back and knee pain among workers engaged in the construction activities across several packages. The following E&S Reports were prepared during the reporting period.

Sl. No.	Package-wise E&S Report till December, 2025	Date of Submission to AIIB	Remarks/Status/Review/ Approval Date
1.	9th Semi Annual Monitoring Report for the period January to June, 2025.	R0 - 22.07.2025 R1 - 29.08.2025 R2 - 03.10.2025	15.10.2025
2.	ESIA_ESMP report of Transmission Line associated with Jakhlabandha substation under Package-A.	R0 - 08.08.2025 R1 - 15.10.2025 R2 - 29.10.2025	10.11.2025
3.	ESIA_ESMP report of Transmission Lines associated with Chhaygaon and Nagaon-2 substation under Package-B.	R0 - 28.05.2025 R1 - 05.07.2025	29.07.2025
4.	The ESIA_ESMP report of Transmission Lines associated with Sankardevnagar and Agamoni substation under Package-E.	R0 - 11.07.2025 R1 - 27.08.2025 R2 - 22.09.2025	09.09.2025
5.	ESIA_ESMP report of Transmission Line associated with Sonapur substation under Package-H.	R0 - 19.12.2025	Comments/suggestions on the R0 draft were received from AIIB. The process of addressing these comments is currently underway.
6.	CESMP report for Transmission Line associated with Jakhlabandha substation under Package-A	R0 - 18.08.2025 R1 - 15.10.2025	24.10.2025
7.	CESMP report for Transmission Lines associated with Chhaygaon and Nagaon-2 substation under Package-B.	R0 - 04.06.2025 R1 - 05.07.2025	18.08.2025
8.	CESMP report of Transmission Lines associated with Sankardevnagar and Agamoni substation under Package-E.	R0 - 29.07.2025 R1 - 27.08.2025 R2 - 22.09.2025	09.09.2025
9.	CESMP report for Transmission Line associated with Sonapur substation under Package-H	R0 – 24.12.2025	Comments/suggestions on the R0 draft were received from AIIB. The process of addressing these comments is currently underway.
10.	A/RAP report for the transmission line associated with the Jakhlabandha substation under Package-A.	R0 - 08.08.2025 R1 – 13.11.2025	17.11.2025

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11.	A/RAP report for the transmission line associated with the Chhaygaon and Nagaon-2 substation under Package-B.	R0 - 06.06.2025 R1 - 05.07.2025 R2 - 08.08.2025 R3 - 22.08.2025	15.09.2025
12.	A/RAP report for the two transmission line associated with Khumtai substation under Package-D.	R0 – 24.09.2025 R1 - 15.11.2025	01.12.2025
13.	A/RAP report for the transmission line associated with the Sankardevnagar and Agamoni substation under Package-E.	R0 - 27.08.2025 R1 -14.10.2025	24.11.2025
14.	A/RAP report for the transmission line associated with the Rangia / Kumarikata substation under Package-G.	R0 - 22.05.2025 R1 - 02.06.2025 R2 – 18.07.2025 R3 – 08.09.2025	12.09.2025
15.	A/RAP report for the transmission line associated with Sonapur substation under Package-H	R0 – 19.12.2025	Comments/suggestions on the R0 draft were received from AIIB. The process of addressing these comments is currently underway.
16.	Land Acquisition and Involuntary Resettlement Due Diligence Report for Package H1 – Approach Road to Sonapur Substation.	R0 - 09.06.2025 R1 – 05.07.2025 R2 – 22.09.2025 R3 – 27.10.2025 R4 – 06.12.2025	Comments/suggestions on the R4 draft were received from AIIB. The process of addressing these comments is currently underway.

Key issues and gaps observed and suggested corrective actions are presented in table below:

Sl. No	Key E&S issues/ Components	GAP	Suggested corrective action	Responsibility	Actual timeline for corrective actions has been agreed upon with the EPC
1.	Statutory Requirements: Copies of all the required statutory documents must be obtained by the EPC. (Copies of all required permissions / consents (including renewal copies) viz. Erection All Risk Policy, Workmen's Compensation Policy, PUCC and Labour License etc. are being submitted by EPC contractors.)	Gap: Nil	EPC contractors of all packages are suggested to renew and submit the NoC/Policies/Licenses/ PUCC before expiry.	EPC contractors	Before one month of expiry.
2.	Periodical Health check-up: Periodic health check-up has been organized by all the packages	Gap: Nil	All EPC contractors are suggested to organize Health check-up program periodically and submit the documentary evidence.	EPC contractors	30 days for the packages for organizing health checkup camp.
3.	Submission of MPR (E&S):	Gap: EPC contractor of Pkg-F has	EPC contractor of Pkg-F suggested to submit E&S	EPC contractors	Within 10 days.

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Sl. No	Key E&S issues/ Components	GAP	Suggested corrective action	Responsibility	Actual timeline for corrective actions has been agreed upon with the EPC
	All the EPC contractor needs to submit monthly progress report (E&S) on monthly basis.	not submitted the MPR (E&S).	Monthly Progress Report along with the compliance report of PMC's monthly site visit observations.		
4.	Cautionary boards/ PPEs/First Aid Kit/ Basic amenities etc.: Adequate cautionary boards/ PPEs/ First Aid Kit/ Basic amenities in labour camp must be ensured.	Gap: Few safety/cautionary sign boards damaged at B, C & H.	EPC contractors of pkg B, C & H were instructed to display adequate work-related signboards, replace damaged or torn signboard in their respective packages.	EPC contractors	Within one week
5.	Update of E&S checklists: All the packages need to fill and update the work-related E&S checklists regularly for the ongoing activities	Gap: Nil	EPC contractors of all packages are suggested to update the E&S on regular basis.	EPC contractors	Activity wise / weekly / fortnightly / monthly
6.	Housekeeping/Drainage Provision/ Waste Management: All packages need to comply with regular housekeeping, appropriate drainage facilities & waste management facilities	Gap: Nil	EPC contractors of all packages are suggested to comply and maintain proper housekeeping, drainage and waste management requirements.	EPC contractors	Within one week
7.	Check Survey Reports: Check survey needs to be carried out in all TL packages.	Gap: Check survey report of Pkg- A (Bihpuria T/L), G (400kV), and Pkg-H (220kV) has not been submitted to AEGCL as per approved tower spotting data for approval	EPC contractors of packages A, G and H are suggested to submit the check survey report at the earliest.	EPC contractors	Before next reporting period
8.	Joint identification of affected landowners: Joint verification of land owner of Transmission Lines with concerned	Gap: Joint verification need to be carried out in the packages of A, G & H.	EPC contractors of packages A, G and H are suggested to start the land owner identification	AEGCL, PMC and EPC contractors	Before next reporting period

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Sl. No	Key E&S issues/ Components	GAP	Suggested corrective action	Responsibility	Actual timeline for corrective actions has been agreed upon with the EPC
	Revenue Department needs to be expedited by the EPC Contractors.		process with concerned Revenue Circle Offices and expedite the same.		
9.	Forest Clearance for TL: Necessary clearance from forest department (if required) needs to be obtain before commencement of work.	Gap: Stage-II clearance pending from Forest Department.	PIU deposited the required payment to the forest department, stage-II clearance awaited from forest department.	AEGCL / EPC contractors	Pending with forest department.
10.	Environment Quality Monitoring Test: EQMT needs to be conducted in all the packages in both Pre & Post Monsoon season.	Gap: EQM test is not carried out in packages Pkg-A & F	Repeated communications made on 15 th October, 3 rd December and 24 th December, 2025 from AEGCL and PMC. Further, Instruction given to EPC contractor of Package A by AEGCL (Vide letter No: AEGCL/MD/AIIB/ Package-A/2024/PART-I/79 dated- 04.09.2025) to ensure strict adherence to all compliance requirements. Failure to conduct the required tests constitutes a breach of contractual obligation. Any further non-compliance will result in the withholding of 5% from each of the next submitted invoices until full compliance with the EQMT requirements is demonstrated.	EPC contractors	Before next reporting period

1.0 Introduction

Asian Infrastructure Investment Bank (AIIB) extends financial assistance for the “Assam Intra-State Transmission System Enhancement Project” (AISTSEP) to Assam Electricity Grid Corporation Limited (AEGCL), the Implementing Agency (IA), to support the implementation of Power for All (PFA) plan. The Loan for AISTSEP Phase-I was signed on February 23, 2021 and the Loan became effective on May 19, 2021. The Loan will be closed on April 30, 2026. PT Feedback Infra Limited, Indonesia in Association with Jade Consult Nepal and NIPSA, Spain has been engaged by AEGCL as Project Management Consultant (PMC).

1.1 BRIEF PROJECT DESCRIPTION

Phase-I of the project includes the construction of 10 new substations in 400 kV, 220 kV and 132 kV voltage level along with the associated (332.945 km) transmission lines (TL), Conversion of one no. of existing AEGCL S/S (132/33kV Gohpur) from AIS to GIS; Augmentation of 18 existing substations (replacement of old transformers with new transformers); Augmentation of 186 km of transmission line (restringing of One Single Circuit (S/C) line and two Double Circuit (D/C) line) by High Temperature Low Sag (HTLS) conductors. Moreover, one number of supplementary transmission line is added as per amendment to original loan agreement with AIIB, i.e. augmentation of new “132 kV Sarusajai –Kamakhya High Temperature Low Sag (HTLS) conductors under Package-L.; Replacement of ground wire to Optical Power Ground Wire (OPGW) for 636 km of transmission lines and substation equipment at substations.

The sub-projects are located in different areas of Assam. The location map of sub-projects is depicted in Figure – 1.

Assam Intra-State Transmission System Enhancement Project

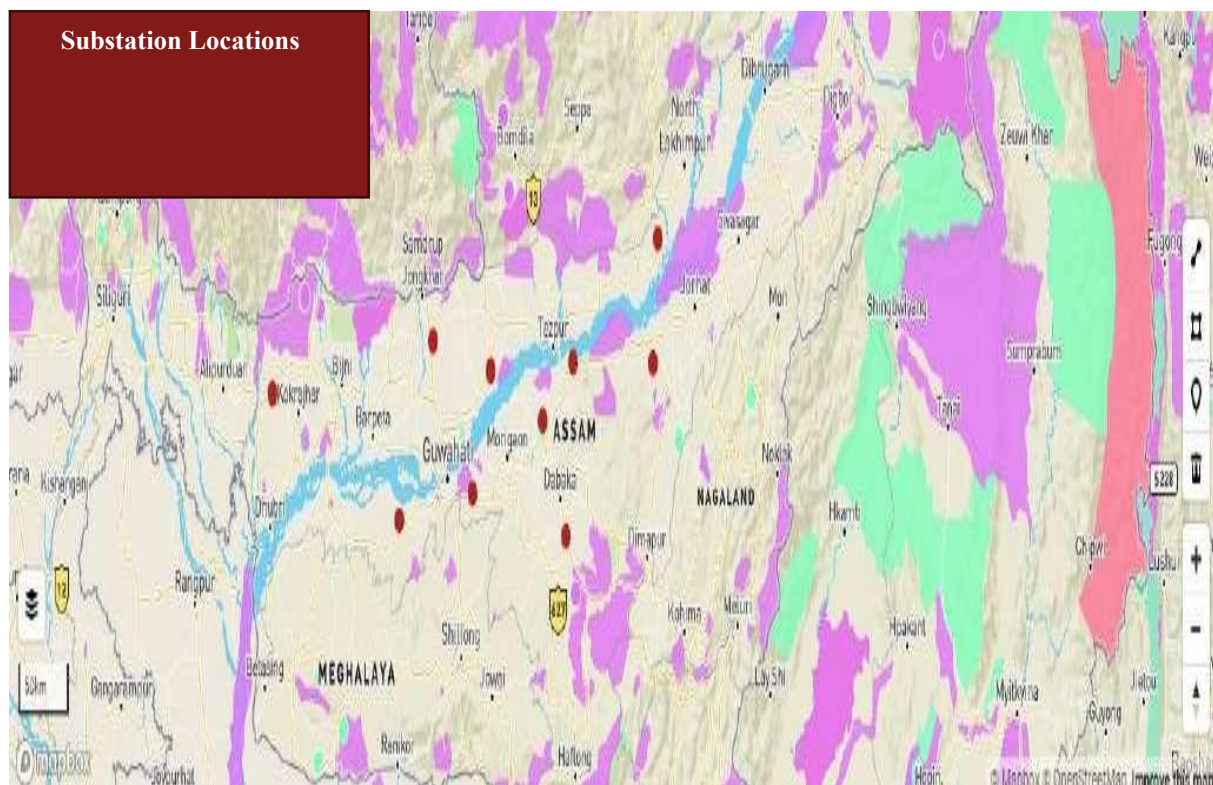


Figure – 1: Location map of Project

Assam Intra-State Transmission System Enhancement Project, Phase-1

1.1.1 Details of Substations and Transmission Lines

Table –1: Details of Packages (Substations and Transmission Lines)

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
A	M/s Necon Power & Infra Ltd.	Establishment of new 220/33kV (2X 100MVA), GIS substation at Bihpuria (26°59'17.975"N 93°50'14.797"E)	220 kV Bihpuria (New) - Sonabil (Existing) D/C Line – 88.324 km	26/07/2021	22/12/2021	21/12/2024 Provisional Time Extension till 31.12.2025	Bihpuria / North Lakhimpur	AGM, North Lakhimpur T&T Division, AEGCL	2	2	Plain low land	Agricultural land	AEGCL (Transferred from Govt. on 22.12.2021)
		Establishment of new 220/33kV (2X100 MVA), GIS substation at Jakhalabandha (26°34'22.32"N 92°59'47.50"E)	LILO of 220 kV Samaguri - Mariani line at Jakhalabandha (New) S/C Line – 2.715 km				Jakhalabandha / Nagaon	AGM, Samaguri T&T Division, AEGCL, Samaguri	2.5	2	Plain	Barren	AEGCL (Transferred from APDCL on 29.12.2021)
B	Consortium of R.S. Infraprojects Pvt. Ltd. and M/s SIEMENS Ltd.	Establishment of new 220/33kV (2X100 MVA), GIS substation at Chhaygaon (26° 2'58.10"N 91°16'33.09"E)	LILO at Chhaygaon on 220kV Azara – Boko (Existing) line – 1.61 km	28/07/2021	02/02/2022	31/01/2025 Provisional time Extension up to 01/02/2026	Chhaygaon / Kamrup (R)	AGM, Mirza Division AEGCL, Kukumara	1.33	1.33	Plain	Barren	AEGCL (Transferred from IGC, AIIDC on 02.02.2022)

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Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
		Establishment of new 220/33kV (2X100 MVA), GIS substation at Nagaon-2 (26°22'43.31"N 92°41'45.98"E)	Samaguri – Sarusajai (Existing) 220kV D/C Line – 1.56 km				Nagaon Town / Nagaon	AGM, Nagaon T&T Division, AEGCL, Nagaon	2.63	2.003	Plain low land	Barren	AEGCL (Transferred from APDCL on 02.02.2022)
C	M/s Siddhartha Engineering Ltd JV with M/s New Modern Technomech Ltd.	Establishment of new 132/33kV (2X50MVA), GIS substation at Burhigaon (26°32'39.84"N 92°10'40.71"E)	LILO of 132 kV Rowta - Sipajhar (AEGCL- Existing) S/C Line at Burhigaon (AEGCL- New) - 11.85 km	30/07/2021	06/12/2021	01/07/2025 Provisional Time Extension till 31/12/2025	Burhigaon / Darrang	AGM 132kV (GSS) Grid Substation, Depota, AEGCL Tezpur.	0.79	0.79	Plain	Barren	AEGCL (Transferred from APDCL on 06.12.2021)
D	M/s R.S Infra Projects Pvt. Ltd. JV with Parth Electricals Pvt. Ltd.	Establishment of new 220/132kV (2X160MVA), GIS substation at Khumtai (26°34'9.414"N 93°47'10.23"E)	i.LILO of 220 kV Samaguri - Mariani line 1 at Khumtai – 10.167 km. ii.LILO of 132 kV Jorhat (W)	04/05/2022	01/07/2022	30/06/2025 Provisional Time Extension till 31.12.2025	Khumtai / Golaghat	AGM, 220kV Mariani GSS, AEGCL. And AGM, T&T Division, Golaghat,	6.8	6.83	Slope	Tea Garden land	AEGCL (Land received from Numalighar Refinery Limited on 20.05.2022)

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
			- Bokakhat (Existing) at Khumtai (New) S/C Line – 10.198 km iii. 132 kV Khumtai (New) - Sarupathar (Existing) S/C Line – 61.205 km					AEGCL					
E	M/s Godrej & Boyce Mfg. Co. Ltd.	Establishment of new 220/132kV (2X160MVA), GIS substation at Agomoni (26°28'8.16"N 90° 0'40.55"E)	LILO of 220 kV Alipurduar (PGCIL) - Bongaigaon (PGCIL) D/C line at Agomoni (New) Loop In- 2.640 km and Loop Out- 2.215 km	10/01/2022	09/04/2022	09/10/2025 Provisional Time Extension till 31.01.2026	Agomoni / Kokrajhar	AGM, 132kV Dhaligaon GSS, AEGCL	3.6	3.6	Plain	Barren	AEGCL
		Establishment of	220 kV Sankardevn				Shankard	AGM,	2	2	Plain	Barren	AEGCL

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
		new 220/132kV (2X160 MVA), GIS substation at Shankardevnagar (25°59'13.70"N 92°55'31.56"E)	agar (New)- Misa D/C Line- 26.487 km				evnagar / Hojai	220kV Samaguri GSS, AEGCL					
F	M/s Sumaja Electroinfra Pvt. Ltd.	Conversion of one existing AEGCL substation (132/33kV) Gohpur from AIS to GIS (26052'.12.3" N 93035'.41.2" E)	Not Applicable	07/11/2022	08/04/2023	07/04/2026	Gohpur / Biswanath	AGM, Nalkata Division, N. Lakhimpur	6.72	6.72	Plain	Existing AEGCL S/S	AEGCL
G	M/S Shyama Power India Limited	Establishment of new 400/220kV (2X500MVA), GIS substation at Rangia and 132/33kV GIS substation (2X50MVA Transformers) at Kumarikata (26°38'27.86"N 91°36'22.52"E)	i. LILO of both circuits of 400kV Balipara (PG) - Bongaigaon (PG) DC line with twin Moose ACSR at 400kV Rangia GIS Loop In - 1.595 km Loop Out- 0.552km	19/03/2024	08/07/2024	08/07/2026	Tamulpur / Baksa	AGM, Rangia, AEGCL	7.47	8.34	Plain	Agricultural Land	AEGCL (purchased from Private Owner) AEGCL disbursed the 30% advance payment of compensation on 31 st May 2021.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
			ii. D/C LILO of 220kV Amingaon-Rangia at Rangia GIS Loop In - 31.947km Loop Out- 35.323km iii. Kumarikata (AEGCL-New) - Nalbari (AEGCL-Existing) 132 kV S/C Line on D/C Tower at Kumarikata GIS 36.271 km										The final payment of the remaining 70% was made on 22 nd November 2021.
H	M/s. Techno Electric & Engineering Co. Ltd, Kolkata, India (Lead Partner) JV with M/s. KRR TPPL,	Establishment of new 400/220 kV (2X500 MVA), GIS substation at Sonapur (26° 7'55.78"N 91°59'56.80"E)	LILO of 1 ckt of 400 kV Silchar (PGCIL) - Byrnihat (Meghalaya) Line at Sonapur GIS (AEGCL-	19/11/2024	29/11/2024	28/11/2026	Sonapur / Kamrup (M)	AGM, Kahilipara, AEGCL	1.2	1.2	Plain low land	Barren	AEGCL

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
	Hyderabad, India		New) - 19.500km										
H1	M/s High-Tech Eco Green Contractors LLP	Construction of Approach Road for 400/220/132kV Substation at Sonapur including the construction of CD works, RCC drain cum FP, RCC toe wall etc.	N/A	15/02/2024	22/02/2024	30/08/2025	Sonapur / Kamrup (M)	AGM, Kahilipara, AEGCL	-	1.78	Plain low-lying land	Barren and Swampy	AEGCL Land Handed over to AEGCL on 05.02.2024. (Land acquisition is under process).
I	M/s BLUE STAR Ltd.	Narengi: 2X50MVA, in place of 2X25MVA, 132/33kV Transformers Kahilipara: 3X50MVA, in place of 1X31.5MVA + 2X30MVA 132/33 kV, Transformers (as per ESMPF: Kahilipara: 3x50 MVA, in place of 2x31.5 MVA & 1x30 MVA, 132/33kV)	Not Applicable	06/09/2021	06/12/2021	05/12/2023 Provisional time Extension up to 31/03/2025							

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
		Rangia: 2X50MVA, in place of 2X25MVA, 132/33kV, Transformers Kukumara, 2X50MVA, in place of 1X25MVA + 1X16MVA, 132/33kV Transformers Boko: 1X160MVA + 1X100MVA in place of old 1X50MVA, 220/132kV Transformers {as per supply & dismantling: 1X100MVA is not available in Bill Of Quantities (BOQ)}											
J	M/s BLUE STAR Ltd.	Bornagar: 2X50MVA, in place of 2X25MVA, 132/33kV Transformers Panchgram,	Not Applicable	19/07/2021	06/12/2021	06/12/2023 Provisional time Extension							

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
		2X50MVA, in place of 2X25MVA, 132/33kV Transformers Agia: 1X160MVA + 1X100MVA in place of 1X50MVA + 1X100MVA, 220/132kV Transformers Gauripur: 2X50MVA, in place of 2X25MVA, 132/33kV Transformers				up to 31/05/2024							
K	M/s Siddhartha Engineering Ltd JV with M/s New Modern Technomech Ltd.	Moran: 2X50MVA, in place of 2X16MVA, 132/33 kV Transformers Dibrugarh: 2X50 MVA, in place of 2X31.5 MVA, 132/33kV Transformers Depota: 2X50MVA, in place of 2X31.5MVA,	Not Applicable	30/09/2021	06/12/2021	06/12/2023 Provisional time Extension up to 07/06/2024							

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
		132/33kV, Transformers Golaghat: 2X50MVA in place of 2X25MVA, 132/33kV Transformers Shankardevnagar: 2X50MVA, in place of 2X25MVA, 132/33kV Transformers											
L	M/s APAR Industries Ltd.	Not Applicable	Augmentation of 161 km of transmission line (restringing of One Single Circuit (S/C) line and two Double Circuit (D/C) lines) by High Temperature Low Sag (HTLS) conductors	23/07/2021	14/08/2021	14/08/2023 Provisional time Extension up to 30/01/2025							

Assam Intra-State Transmission System Enhancement Project, Phase-1

Package	Name of EPC Contractor	Scope of Work		Contract Award	Contract Effective Date	Contract Completion Date	Location / Village / Town / Tehsil / District	Consignee / Concerned Division Official	Area as per Appendix-11 of ESMPF (in Hectare)	Area at present (In Hectare)	Slope/ Plain	Type of Land	Ownership
		S/S Details	Transmission line details in (km)										
M	M/s Sterlite Power Transmission Ltd.	Not Applicable	Replacement of ground wire to Optical Power Ground Wire (OPGW) for 636 km of transmission lines	30/10/2021	17/01/2022	16/01/2025 Provisional time Extension up to 30/04/2025							

Assam Intra-State Transmission System Enhancement Project, Phase-1

1.1.2 Details of Transmission Lines

Details of transmission lines are given in Table 2 below.

Table 2: Details of Transmission Lines

Line length (in km) as per ESMPF	Line length (in km) as per Survey Report	No. of Towers	Right of Way (ROW in mts)	No. of Affected Villages	Names of the Affected Village
A1. Bihpuria (AEGCL-New) – Sonabil (AEGCL-Existing) 220kV D/C Line					
88.324	88.324	293	35	49	1) Pabhoi 2) Gereki 3) Bapujar 4) Kala Pani 5) 3 No. Pulisomani 6) 1 No. Pulisomani 7) Gingia 8) Uttar Gingia 9) Solmari 10) Bargang 11) SeherliaKuhar Bari 12) Hatimara 13) Sialmari 14) KulaguriJarani 15) BihmariJarani 16) Madhupur 17) Rakhalkuthi 18) Gosala 19) Halibari 20) Singlijan 21) Toton Bari 22) 1 No. Jogi Bari 23) Itapara 24) Jalauk Bari 25) Gupsar 26) Bholaguri 27) Magani Kochari 28) Prub Bari 29) Dalhoushe 30) Mohanigaon 31) Kumar Kata 32) 2 No. Kumar Kata 33) 1 No. KolikaGuri 34) Kumar Kata 35) 2 No. Kumar Kata 36) 3 No. Kumar Kata 37) Changmara 38) ChangmaraGuri 39) Major Dolani 40) Khalihamari 41) 1 No.Khalihamari 42) 2 No. Khalihamari 43) PetwaGusani Than 44) Dhalpur

Assam Intra-State Transmission System Enhancement Project, Phase-1

Line length (in km) as per ESMPF	Line length (in km) as per Survey Report	No. of Towers	Right of Way (ROW in mts)	No. of Affected Villages	Names of the Affected Village
					45) KhanaPichona 46) Sarai Dholani 47) Derguwa 48) 3 No. Tatibahar 49) Jarabari
A2. LILO of 220kV Samaguri –Mariani line1 (AEGCL-Existing) at Jakhlabandha (AEGCL-New) S/C line					
2.592	2.592	13	35	2	1) Seconee Pathar 2) Barholagaon
B1. LILO of 220kV Azara – Boko (AEGCL-Existing) D/C Line at Chhaygaon					
1.185	1.185	8	35	2	1) 2 No. Jambari 2) Paneri
B2. LILO of Samaguri (AEGCL- Existing) –Sarusajai (AEGCL-Existing) 220kV D/C Line at Nagaon-2 (AEGCL-New)					
1.565	1.56	7	35	1	1) Teliagaon
C. LILO of 132 kV Rowta – Sipajhar (AEGCL-Existing) S/C Line at Burhigaon (AEGCL-New)					
11.858	11.85	48	27	9	1) Borigaon, 2) Kamarpara, 3) Brahoipara, 4) Mondalpara, 5) 2 No Punia 6) Niz Baruajhar 7) Borduwabill, 8) Warpara and 9) Borduwaneja
D1. LILO of 220kV Samaguri – Mariani (AEGCL-Existing) S/C Line 1 at Khumtai (AEGCL-New) – Samaguri (AEGCL-Existing) – S/C Line					
10.167	10.167	43	35	5	1) Helochi gaon, 2) Khumtai- Nagaon, 3) Leteku Chapori, 4) Gandhi Gaon and 5) Khumtai
D2. LILO of 132 kV Jorhat (W)-Bokakhat (AEGCL-Existing) at Khumtai (AEGCL- New) S/C Line					
10.198	10.198	45	27	4	1) Barahi Gaon, 2) Sarkala Gaon, 3) Barchapari Gaon, 4) Khumtai
D3. Khumtai (AEGCL-New) – Sarupathar (AEGCL-Existing) 132 kV S/C Line					
61.205	61.205	206	27	31	1) Ikorani, 2) Premhora, No-1 3) Tengrajan, No-2 4) Tengrajan, 5) Rongagarh, 6) Kharua, 7) Nahor Bari, 8) Baramukhia, 9) Borchapori, 10) Chakali, 11) Dapathar,

Assam Intra-State Transmission System Enhancement Project, Phase-1

Line length (in km) as per ESMPF	Line length (in km) as per Survey Report	No. of Towers	Right of Way (ROW in mts)	No. of Affected Villages	Names of the Affected Village
					12) Basapathar, 1 No 13) Herhari, 14) 2 No Herhari, 15) Jamuguri, 16) Kochari, 17) Sipaibari, 18) Dayang, 19) Oating, 20) Garigaon, 21) Borpothorua, 22) Daehomua, 23) Kathkotia, 24) Rangajan, 25) Sarargaon, 26) Telia Gaon, 27) Prajabasti, 28) 1 Long Sesabil, 29) 2 No Doigrang, 30) Pankagaon, 31) Khumtai.
E1. Shankardevnagar (AEGCL-New) – Misa (AEGCL-Existing) 220 kV D/C Line					
25.656	25.656	98	35	19	1) Hojai 2) Pam Gaon 3) Tetultala 4) Dhanuhar Basti 5) Telibasti 6) Dimrupar 7) Sholmari 8) Pub-Solmarijan 9) Nikharimukh 10) Bhedeoati 11) Bheloguri Pather 12) Fakira Basti 13) Alinagar 14) Fatehpur 15) Kathalpur 16) Solmarijanpacchim 17) DakhinBhedeoati 18) Changmaji 19) Dighaljar
E2. LILO of 220 kV both ckt of Alipurduar (PGCIL) – Bongaigaon (PGCIL) D/C Line at Agomoni (AEGCL- New)					
5.86	Loop In-3.245 km and Loop Out- 2.615 km	22	35	3	1) Kadamguri – II 2) Anthaibari 3) Dhauliguri
G1. LILO of both circuits of 400kV Balipara (PG) – Bongaigaon (PG) DC line with twin Moose ACSR at 400kV Rangia GIS					
21	Loop In -1.595	6	52	1	1) Kachubari
	Loop Out- 0.552	4	52	2	1) Kachubari 2) Geruapar

Assam Intra-State Transmission System Enhancement Project, Phase-1

Line length (in km) as per ESMPF	Line length (in km) as per Survey Report	No. of Towers	Right of Way (ROW in mts)	No. of Affected Villages	Names of the Affected Village
G2. D/C LILO of 220kV Amingaon- Rangia at Rangia GIS					
20	Loop In -31.947	113	35	14	1) Khairbari 2) 2No Nokul 3) GokhaiHolmari 4) Hiragata 5) Deulkuchi 6) Dhapergaon 7) Matikata 8) Borghuli 9) Gohaigoan 10) Dongpara 11) Jugmary 12) Sherampara 13) Gandibari 14) Kachukata
	Loop Out-35.323	123	35	14	1) Kachukata 2) Singibari 3) Uttar Gandhibari 4) Gandhibari 5) Halonbari 6) Gurmou 7) Paschim Chandamari 8) Bhehbari 9) Deulkuchi 10) Uttar Bardal 11) Hiragata 12) North Bardal 13) 2No Nokul 14) Khairbari
G3. Kumarikata (AEGCL-New) – Nalbari (AEGCL-Existing) 132 kV S/C Line on D/C Tower at Kumarikata GIS					
40	34.24	125	27	20	1) Ramechubari 2) Hauli 3) Pubhawly 2 No 4) Sarangbari 5) Dighelipar 6) Dimilapar 7) PurbaDimilapar 8) Puneya 9) Bhakatpara 10) Borbil 11) Uttar Barshiyal 12) Bherbheri 13) Dham Dhma 14) Azanpur 15) Vhalamari 16) Rangafali 17) Ahudhali 18) Kachimpur 19) Sariahtali

Assam Intra-State Transmission System Enhancement Project, Phase-1

Line length (in km) as per ESMPF	Line length (in km) as per Survey Report	No. of Towers	Right of Way (ROW in mts)	No. of Affected Villages	Names of the Affected Village
					20) Nalbari
H. LILO of 1 ckt of 400 kV Silchar (PGCIL) – Byrnihat (Meghalaya) Line at Sonapur GIS (AEGCL-New)					
25	19.500	68	46	10	1. Moupur 2. Luri 3. Lofar 4. Nartap 5. Barkachi 6. Dhemai 7. Bhakuagog 8. Burni 9. Sonapur 10. Sonapur Pathar
L1. Transmission Capacity Augmentation					
Kukurmara – Sarusajai 220kV D/C line HTLS RESTRINGING					
48					
L2. Gossaigaon – Gauripur 132kV S/C line HTLS RESTRINGING					
62					
L3. M.BTPS (Salakati) – Dhaligaon 132kV D/C Line HTLS RESTRINGING					
76					
L4. New 132 kV Sarusajai-Kamakhya Line HTLS RESTRINGING					
9					
M. Replacement of Ground Wire to OPGW					
636					

1.2 PROJECT PROGRESS STATUS AND IMPLEMENTATION SCHEDULE**Table 3: Physical and Financial Progress Status of Project during the reporting period**

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
1	Pkg- A	Effective Date of Contract– 22.12.2021 Scheduled Completion Date- 31.12.2025	M/s Neccon Power and Infra Ltd	228.13	Construction of 220/33kV, 2X100MVA GIS at Bihpuria	20.9%	17.81%	• Civil and Electrical Design and Drawings review and approval process is going on. • Earth filling work under progress and 36.17% completed. • Construction of Boundary Wall under progress and 38% completed. • Construction work of RE Residence under progress and 50% completed. • Transformer Pad I- 55% Completed and Work under Progress & Transformer Pad II -55% Completed. • Construction of Control Room Building 19% completed and work under progress. • Construction of Store building work 42% completed and work under progress. • Construction of Officer hostel cum transit camp work under progress and 5% completed. • Construction of Staff hostel work under progress and 25% completed. • Construction of GIS building under progress and 16% completed.

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Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Construction of Fire wall under progress and 46 % completed.
					Construction of 220/33kV, 2X100MVA GIS at Jakhalabandha	35.2%		• Civil and Electrical Design and Drawings review and approval process is going on. • Construction of Boundary Wall under progress and 90% completed. • Construction of RE' Residence under progress and 60% completed. • Construction of Store Building is under progress and 65% completed. • 100 MVA Transformer Pad 1 95% completed & Transformer Pad 2 95% completed. • 33kV Control & switchgear room 63% completed. • Officer Hostel cum Transit camp 48% completed. • Open Store shed 95% completed. • 220kV GIS Building along with GIS bay extension 68% completed. • Construction of Staff Hostel work under progress and 39% work completed. • Construction of Security Barrack work under progress and 50% Work completed. • Construction of Firewall work is 100% completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Earth filling 100% complete.
					220kV D/C Pabhoi - Bihpuria Transmission Line – 88 Km	11 ¹ %		• Tower Design of 220kV DA, DB, DC and DD type towers vetted by IIT Guwahati. DA Type Tower Type Tested. • Re-check Survey to be done as per the revised Tower spotting data.
					220kV LILO from Samaguri-Mariani (Line-1) Transmission Line at Jakhalabandha GIS– 2.71Km	15%		• Tower Design of 220kV DA, DB, DC and DD type towers vetted by IIT Guwahati. DA Type Tower Type Tested. • Tower foundation work for 3 locations is under progress. • Landowner identification has been completed by Circle Office, Kaliabar.
2	Pkg- B	Effective Date of Contract– 02.02.2022 Scheduled Completion Date- 01.02.2026	Consortium of M/s R.S Infra Projects Pvt. Ltd. & M/s Siemens Ltd	133.98	Construction of 220/33kV, 2X100MVA GIS at Chaygaon	66.4%	60.83%	• Civil and Electrical Design and Drawings review and approval process is going on. • Earth filling work under progress and 54% completed. • Construction of Boundary Wall under progress and 84% completed. • Construction works of LM tower 100% (Foundation) completed. • Construction of GIS Building under progress and 85% completed.

¹ The physical progress of the transmission line pertains to only supply items.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Construction of 33kV switchgear and Control room building work under progress and 94% completed. • 100MVA Transformer Foundation work under process and 100% completed. • Fire wall 95% completed. • Construction of Type- C & Type- D cable trench under progress and 80% completed. • Erection of 220kV Column type 'C3' and Erection of 220kV Beam type 'B3' 100% completed. • Erection of mounting structures as required for 245 KV Centre Break type Motorised Isolators 65% completed.
					220kV LILO from Mirza - Boko Transmission Line at Chaygaon GIS – 1.61 Km	66.7%		• Re-Check Survey Report submitted as per revised Tower Spotting data. • Landowner Identification report completed as per the approved check survey. • All tower foundation (8 nos) completed. • Stub delivered at site. • Tower delivered at site.
					Construction of 220/33kV, 2X100MVA GIS Nagaon-2.	53.7%		• Civil and Electrical Design and Drawings review and approval process is going on. • Construction of Boundary Wall under progress and 77% completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Construction works of LM tower under progress and 100% completed. • Construction of Security Barrack under Progress and 51% completed. • Construction of 220 kV GIS Building Work 67% completed. • Construction of CRB under progress 75% completed. • Construction of Transformer Pad I 100 % completed. • Earth filling works 92% completed. • Construction of Transformer pad for 220/33KV, 100MVA Transformer is under progress and 80% completed. • Construction of fire protection wall is 40% completed. • Construction of 250KVA Station Transformer pad foundation 100% completed.
					220kV LILO from Jawahar Nagar - Samaguri Transmission Line at Nagaon 2 – 1.56 Km	51.8%		• Re-check Survey approved as per the revised Tower spotting data. • Landowner Identification work completed as per the approved check survey. • Tower structures received at site. • Stubs delivered at site

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
3	Pkg- C	Effective Date of Contract– 06.12.2021 Scheduled Completion Date- 31.12.2025	M/s Siddhartha Engineering Limited JV with M/s New Modern Technomech Pvt. Ltd	47.64	Construction of 132/33kV, 2X50 MVA GIS at location (Burhigaon)	50.8%	38.77%	• Civil and Electrical Design and Drawing document review and approval process is going on. • Construction of Boundary Wall under progress and 34% completed. • Construction of 50 MVA Transformer Foundation I 100% completed. • Construction of Officer' Hostel is under progress and 60% completed. • Construction of Security Barrack is under progress and 53% completed. • Construction of Staff Hostel is under progress and 53% completed. • Construction of RE' Residence is under progress and 63% completed. • Construction of Store Building is under progress and 57% completed. • Construction of Security Booth is under progress and 45% completed. • Construction of 132 kV GIS Building is under progress and 59% completed. • Construction of 33kV control room Building work is under progress and 69 % completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
					132 kV LILO of Siphajhar - Rowta Transmission Line at Burhigaon GIS– 11.85 km	63.2%		• Check Survey of 11.85 km has been approved. • Landowner Identification work Completed. • Stubs delivered at site. • AAAC panther conductor delivered at site. • 15 nos. Foundation works completed.
4	Pkg- D	Effective Date of Contract– 01.07.2022 Scheduled Completion Date- 31.12.2025	M/s R.S Infra Projects Pvt. Ltd. JV with Parth Electricals Pvt. Ltd.	200.65	Construction of 220/132kV, 2X160 MVA; 132/33kV, 2X50 MVA GIS at location (Khumtai)	51.4%	48.41%	• Civil and Electrical Design & Drawing document review and approval process is going on. • Site Levelling, Land filling Soil Compaction Work 80% Completed. • Construction of Boundary wall work under progress and 68% Completed. • Construction of 220kV GIS Building work under Progress and 85 % completed. • Construction of 132kV GIS Building work under Progress and 66% completed. • Construction of 33kV Control room building work under progress and 63 % completed. • 2T1 Gantry tower foundation 100% completed. • Construction of LC/LM tower foundation 90 % completed. • Construction of Administrative building is under progress and 51% completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Construction of 50MVA transformer foundation 35% completed.
					LILO of 220kV Samaguri - Mariani line 1 at Khumtai – 10.16 km.	37.8%		• Check Survey completed. Approval is awaited from AEGCL. • Stub supplied at site.
					LILO of 132 kV Jorhat (W) - Bokakhat (Existing) at Khumtai (New) Line – 10.19 km	37.8%		• Check Survey completed. Approval is awaited from AEGCL. • Stub supplied at site.
					132 kV D/C Khumtai (New) - Sarupathar (Existing) Line – 61.20 km	52.7%		• Check Survey of 61.21 km approved. • Stub supplied at site. • Tower structures supplied at site. • 121 nos. tower foundation completed. • 25 nos. tower erection completed.
5	Pkg- E	Effective Date of Contract– 09.04.2022 Scheduled Completion Date- 31.01.2026	M/s Godrej & Boyce Mfg. Co. Ltd	223.48	Construction of 220/132kV, 2X160 MVA GIS at Sankardevnagar	65.5%	61.32%	• Civil and Electrical Design and Drawing and document review and approval process is going on. • Construction of 220kV GIS Building under progress and 70 % completed. • Construction of RE' Residence under progress and 55% completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Construction of Security Barrack under progress and 55% completed. • Construction of Transformer Pad under progress and 95 % completed. • Construction of Gantry Structures 100% completed. • Construction of Store Building under progress and 55% completed. • Construction of Open Store Shed work under progress and 65% Completed. • Construction of Staff hostel cum Transit camp work under progress and 45% Completed. • Construction of Fire protection wall work under progress and 100% completed. 1T3/3/4 100% • Construction of Transformer pad for 160 MVA Transformer is under progress and 95% completed. • Erection of mounting structures as required for 145kV Horizontal Centre Break type Isolator under progress and 86% completed. • Erection of Control Relay & Protection Panel under progress and 100% completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Erection of 220kV CVT under progress and 65% completed.
					220kV D/C Transmission Line from Sankardevnagar - Misa S/S - 26.45 km	46.9%		• Re-Check survey report approved according to revised tower spotting data. • Stub and conductor delivered at site • Land owner identification and peg marking under progress. • 4 nos. foundation completed.
					Construction of 220/132kV, 2X160 MVA GIS at Agomoni	66.4%		• Civil & Electrical Design and Drawings review and approval process is going on. • Construction of 220kV GIS Building under progress and 70% completed. • Construction of 145kV Control Room Building under progress and 76% completed. • Foundation of Gantry Tower- 2T-1, 2T-2, 1T-3, 1T-2A, 1T-2B, 1T-A1 and 1T-1B Type 100% completed. • Construction of Transformer Pad (excavation & PCC) under progress and 90% completed. • Construction of Fire Protection wall 95% completed. • Construction of Store building 55% completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Construction of Security Barrack 45% completed. • Erection of 220kV CVT and Wave Trap under progress 65% completed. • Erection of 145kV Potential Transformer under progress and 34% completed. • Erection of mounting structures as required for 245 KV Centre Break type Motorised Isolators under progress and 65% completed. • Erection of mounting structures as required for 120 kV LA under progress and 51% completed.
					220kV LILO of both Circuit of Alipurduar – Bongaigaon (PGCIL) D/C Line at Agomoni GIS– 3 Km	18.9%		• Re-Check survey report approved as per revised tower spotting data. • Land owner identification works completed. • 11 nos. foundation completed.
6	Pkg- F	Effective Date of Contract– 08.04.2023 Scheduled Completion	M/s Sumaja Electro Infra Pvt. Ltd.	46.56	Conversion of existing 132 kV Gohpur AIS to GIS Substation	77.2%	75%	• Drawing submission and approval under progress • Construction of 132kV GIS building work under progress and 96% Completed. • Construction of Store building under progress and 92% Completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
		Date-07.04.2026						• Construction of Open Store Shed work under progress and 40% Completed. • Construction of Boundary wall work under progress and 87% completed. • Construction of Outdoor Cable Trench work under progress and 19% completed.
7	Pkg- G	Effective Date of Contract–19.03.2024 Scheduled Completion Date-08.07.2026	M/s Shyama Power India Limited JV with M/s Stelmec Limited	845.65	Construction of 400/220kV, 2X500 MVA GIS; 220/132kV 1X160 MVA GIS; 132/33kV, 2X50 MVA AIS (Kumarikata) at one location (Rangia) and its associated lines.	22.1%	16.24%	• Site preparation and earth filling works under progress and 92% completed. • Construction of Control Room Building is under progress and 58% completed. • Construction of KIOSK Building is under progress and 66% completed. • Construction of 400kV GIS Building is under progress and 42% completed. • Construction of 220kV GIS Building is under progress and 54% completed. • Construction of RE's residence building is under process and 50% completed. • Construction of Transit camp building is under progress and 50% completed. • Construction of Officer's quarter work under progress and 14% completed • Construction of 500MVA Transformer foundation pad-2 under progress and 56% completed.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
								• Construction of 160MVA Transformer foundation pad-2 under progress and 60% completed. • Construction of 50MVA Transformer foundation pad-1 under progress and 55% completed. • Construction of Fire Protection Wall for 500MVA Transformer 23% completed. • Construction of Fire Protection Wall for 160 MVA Transformer 13% completed. • Erection of Lattice structure for incoming and outgoing gantries, 220kV tower and 132kV Tower under progress.
					LILO of Both Circuits of 400kV Balipara (PGCIL) - Bongaigaon (PGCIL) Transmission Line at Rangia GIS	28.9 ² %		• Approval of Design and Drawings under progress • ACSR Moose conductor along with hardware fittings and accessories delivered at site.
					LILO of 220kV Amingaon –	58.6%		• Approval of Design and Drawings under progress

² The physical progress of the transmission line pertains to only supply items.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
					Rangia Transmission Line at Rangia GIS			• AAAC Zebra conductor along with hardware fittings and accessories delivered at site. • Stubs and tower structures delivered at site. • Land owner identification works for 198 nos. location completed. • 75 Nos foundation work completed. • Erection of tower under progress and 37 nos. completed.
					132 kV S/C Transmission Line on D/C Tower from Kumarikata - Nalbari	31.6 ³ %		• Approval of Design and Drawings under progress • AAAC conductor received at site.

³ The physical progress of the transmission line pertains to only supply items.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December, 2025 in %	Ongoing work status
8	Pkg- H	Effective Date of Contract– 19.11.2024 Scheduled Completion Date- 28.11.2026	M/s. Techno Electric & Engineering Co. Ltd, Kolkata, India (Lead Partner) JV with M/s. KRR TPPL, Hyderabad, India	615.99	Construction of 400/220kV, 2X500 MVA GIS at location (Sonapur) and its associated lines.	21.2%	8.16%	• 500MVA Transformer foundation completed up to Rail level. • 400kV GIS building: 55% completed • 220kV GIS Building: 22% completed. • LM Tower pile casting under progress. • HVWS with water reservoir and pump house under progress. • Gantry Tower pile foundation completed. • 63MVA Line Reactor foundation under progress.
					400kV LILO of one circuit of Silchar (PG) - Byrnihat (PG) Transmission Line at Sonapur GIS	24.6 ⁴ %		• Approval of Design and Drawings under progress • ACSR conductor received at site.
					220kV LILO of both circuits of Karbi Langpi - Sarusajai at Sonapur GIS	0.0%		• Check survey under progress • Design approved

⁴ The physical progress of the transmission line pertains to only supply items.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
9	Pkg- H1	Effective Date of Contract– 22.02.2024	M/s High-Tech Eco Green Contractors LLP	16.52	Construction of Approach Road for 400/220/132kV Substation at Sonapur including construction of CD works, RCC drain cum FP, RCC toe wall etc.	75%	---	Compaction of soil/earth is under progress
10	Pkg- I	Effective Date of Contract– 06.12.2021 Scheduled Completion Date- 06.12.2023	M/s Blue Star Limited	61.27	Augmentation / Upgradation of 132/33 kV Substations at: i. Narengi ii. Kahilipara iii. Rangia iv. Kukurmara v. Boko vi. Nalbari	100%	92%	Project Completed.
11	Pkg- J	Effective Date of Contract– 06.12.2021	M/s Hi-Tech Corporation JV with M/s Technical	42.7	Augmentation / Upgradation of 132/33 kV Substations at:	100%	97%	Project Completed.

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Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
		Scheduled Completion Date- 06.12.2023	Associates Ltd (JV Partner)		i. Bornagar ii. Panchgram iii. Gauripur iv. Hailakandi v. Agia			
12	Pkg- K	Effective Date of Contract– 06.12.2021 Scheduled Completion Date- 06.12.2023	M/s Siddhartha Engineering Private Ltd.	43.98	Augmentation / Upgradation of 132/33 kV Substations at: i. Dibrugarh ii. Depota iii. Golaghat iv. Rowta v. Moran vi. Samaguri vii. Sarusajai	100%	94.28%	Project Completed.
13	Pkg- L	Effective Date of Contract– 14.08.2021 Scheduled Completion Date- 14.08.2023	M/s Apar Industries Ltd	115.74	Augmentation of Transmission Line Capacity (Three Lines) (HTLS) (148 Ckm) i. 220kV Sarusajai - Mirza	100%	97.94%	Project Completed.

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Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
					Transmission line ii. 132 kV Salakati - Dhaligaon Transmission line ii. 132 kV Gossaigaon - Gauripur Transmission Line v. New 132 kV Sarusajai-Kamakhya Line			
14	Pkg- M	Effective Date of Contract– 17.01.2022 Scheduled Completion Date- 16.01.2025	M/s Sterlite Power Transmissio n Ltd.	43.08	Augmentation of the communication backbone - Replacement of existing ground wire by OPGW (636 km) i. 220kV Mariani to Samaguri	100%	92.49%	Project Completed.

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Sl. No.	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
					Circuit -1 (LILO at Khumtai and Jakhalabandh a GIS) ii. 132kV Majuli to Nalkata (North Lakhimpur) iii. 132kV Dibrugarh to Lakwa (LILO at Behiating & Moran) iv. 220kV Mariani to Namrup v. 132kV Gossaigaon to Gauripur vi. 132kV Gossaigaon to Dhaligaon vii. 132kV Gauripur to Bilasipara			

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Sl. No .	Pkg. No.	Effective/ Schedule Completion date	Agency	Order Value (INR Cr.)	Sub Station/ Transmission Line Name	Overall Physical Progress till 31 st December, 2025 in %	Financial Progress till 31 st December , 2025 in %	Ongoing work status
					viii. 132kV Bilasipara to Kokrajhar ix. 132kV Kokrajhar to Salakati			

1.3 BRIEF PROGRESS STATUS OF THE PROJECT

The brief progress status of the project for activity during the reporting period is given in the table below.

Table 4: Brief Progress status of the project

Project Component Stage	Progress Status {not yet started; on-going; completed}	Percent Completed	Remarks
Substation Component Sub-project ESIA / RP disclosed	On-going	95%	The ESIA/ESMP for all substation components (Phase-1) has been prepared, approved, and disclosed on the AEGCL website. (https://www.aegcl.co.in/aiib-project-details/) As per the requirements of ESMPF, The Abbreviated Resettlement Action Plan (ARAP) for three substations—220/33kV Nagaon-2, 220/33kV Bihpuria, and 400/220kV Rangia/Kumarikata—has been prepared, approved, and uploaded on the AEGCL website (https://www.aegcl.co.in/aiib-project-details/). To monitor the implementation of ESIA-ESMP for all sub-projects, site visits were conducted on a regular basis and the details are provided in Appendix 1. The Land Acquisition and Involuntary Resettlement Due Diligence Report for Package H1 (Approach Road to Sonapur Substation) was submitted to AIIB on 09 June 2025. Subsequently, the R4 draft, incorporating AIIB's comments, was submitted on 06 December 2025.
TL Component Sub-project ESIA / RP disclosed	ESIA – ESMP preparation - On-going	80%	ESIA/ESMP for T/L components of Package- A (For 1 T/L), Package- B, and Package – E approval received from AIIB during the reporting period. Same has been disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/) Also, ESIA/ESMP for T/L components of Package- H have been prepared and submitted for approval. Comment received from

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Project Component Stage	Progress Status {not yet started; on-going; completed}	Percent Completed	Remarks
			AIIB on R0. Addressing the comments is under progress. - As per the requirements of ESMFP, an Abbreviated Resettlement Action Plan (ARAP) for the transmission lines under Packages A, B, C, D, E, and G has been prepared, approved, and uploaded on the AEGCL website. Further, the updated ARAP report of Package-C, incorporating the findings of the census survey of the RoW corridor, has not yet been submitted, as the identification of landowners within the RoW corridor is still under progress. - Moreover, the updating of the ARAP for Package D (Khumtai–Sarupather Transmission Line) incorporating the findings of the census survey of the RoW corridor, has not yet been submitted, as the identification of landowners within the RoW corridor is still under progress. (https://www.aegcl.co.in/aiib-project-details/). A/RAP for T/L components of Package- H has been prepared and submitted for review and approval. Comments/ suggestion received from AIIB on R0. Addressing the comments is under progress.
Contract Award	On-going	100%	All the Contracts have been awarded.
Construction (civil works, installation of equipment etc.)	Construction of Control Room Building, Construction of KIOSK Building, Construction of 400kV GIS Building, Construction of 220kV GIS Building, Construction of RE's residence building Construction of Transit camp building, Construction of Officer's quarter, Construction of	Approx. 66.37% {considering equal weightage to all S/s, T/L. Augmentation packages of S/s, HTLS, OPGW and approach road of Sonapur S/s)	Construction of Control Room Building Construction of KIOSK Building Construction of 400kV GIS Building Construction of 220kV GIS Building Construction of RE's residence building Construction of Transit camp building Construction of Officer's quarter Construction of 500/160/50MVA Transformer foundation pad.

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Project Component Stage	Progress Status {not yet started; on-going; completed}	Percent Completed	Remarks
	500/160/50MVA, Transformer foundation pad, Construction of Fire Protection Wall for 500/160/50 MVA Transformer, Construction of Fire Protection Wall for 160 MVA Transformer Erection of Lattice structure for incoming and outgoing gantries, 220kV tower and 132kV Tower, Erection of tower under progress, LM Tower pile casting, HVWS with water reservoir and pump house, 63MVA Line Reactor foundation Check survey under progress during the reporting period.		Construction of Fire Protection Wall for 500/160/50 MVA Transformer Construction of Fire Protection Wall for 160 MVA Transformer Erection of Lattice structure for incoming and outgoing gantries, 220kV tower and 132kV Tower Erection of tower under progress LM Tower pile casting HVWS with water reservoir and pump house 63MVA Line Reactor foundation Check survey under progress during the reporting period, foundation of tower and erection of towers, installation of transformer in augmentation package and Stringing of OPGW lines, HTLS lines has been done in the reporting period.

The project site-specific Gantt chart (L2 Schedule) has been included in respective CESMP reports and a sample copy of the same has been given in **Appendix - 3**.

2.0 Compliance with Applicable Regulations/Standards

The status of Compliance with Applicable Regulations/Standards during the reporting period is given below.

2.1 ESIA - ESMP documentation status of each package as per approved ESMPF

Table 5: ESIA - ESMP documentation status of each package as per approved ESMPF

Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
A	Bihpuria	M/s NECCON Power & Infra Ltd	• Draft ESIA-ESMP for S/S Submitted to AIIB on 14.07.2021 (1st draft) and on 08.02.2022 (revised). • As per the discussion held during the AIIB Mission in the month of April 2022 final ESIA-ESMP was revised and sought approval for uploading in the public domain by AEGCL on 30.04.2022. • Approval received from AIIB on 30.04.2022. • Draft ESIA-ESMP for the Transmission line submitted to AIIB on 08.08.2025, 15.10.2025 (1st draft) and on 29.10.2025 (2nd draft). • Approval received from AIIB on 10.11.2025.	• R0 CESMP submitted to AIIB on 23.03.2022. • R1 CESMP submitted to AIIB on 20.04.2022. • R2 Updated CESMP submitted to AIIB on 26.04.2022. • Approval received from AIIB on 05.05.2022. • R3 Updated CESMP submitted to AIIB on 17.10.2022. Approved by AIIB on 12.12.2022. • R0 CESMP for Transmission Line component submitted to AIIB on 18.08.2025. • R1 CESMP for Transmission Line component submitted to AIIB on 15.10.2025. Approved by AIIB on 24.10.2025.	• ARAP report of Bihpuria Substation for four non-title holders submitted and approval received from AIIB on 28th April, 2023 and same has been Disclosed/Uploaded on the AEGCL website. • ARAP for associated Transmission Line will be prepared along ESIA/ESMP based on total estimated land required. It shall be further updated once affected people have been confirmed.
	Jakhlbandha				• Not required for the S/S land as no land acquisition is needed. • Draft A/RAP for associated Transmission Line submitted on 08th August 2025 and approval received

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Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
					from AIIB on 17th November, 2025
B	Chhaygaon		• Draft ESIA-ESMP for S/S Submitted to AIIB on 14.07.2021 (1st draft) and on 08.02.2022 (revised). • As per the discussion held during the AIIB Mission in the month of April, 2022, final ESIA-ESMP was revised and seek approval for uploading in the public domain by AEGCL on 30.04.2022. • Approval received from AIIB on 30.04.2022. • ESIA-ESMP for Transmission Lines of Package-B has been submitted to AIIB on 28.05.2025 and on 05.07.2025 (revised). • Approval received from AIIB on 29.07.2025.	• R0 CESMP submitted to AIIB on 10.03.2022. • R1 CESMP submitted to AIIB on 20.04.2022. • R2 Updated CESMP submitted to AIIB on 26.04.2022. • Approval received from AIIB on 05.05.2022. • R3 Updated CESMP submitted to AIIB on 02.01.2023. Approved by AIIB on 13.01.2023 • R0 CESMP for Transmission Line component has been submitted to AIIB on 04.06.2025. • R1 CESMP for Transmission Line component has been submitted to AIIB on 05.07.2025. Approved by AIIB on 18.08.2025	• Not required for the S/S land as no land acquisition is needed. • ARAP for associated Transmission Line has been submitted to AIIB on 06.06.2025 and approval received from AIIB on 15.09.2025
	Nagaon 2				• ARAP report of Nagaon 2 substation for seven non-title holders submitted and approval received from AIIB on 23.02.2023 and same has been Disclosed/Uploaded on the AEGCL website. • ARAP for associated Transmission Line has been submitted to AIIB on 06.06.2025 and approval received from AIIB on 15.09.2025

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Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
C	Burhigaon	M/s Siddhartha Engineering Ltd JV with M/s New Modern Technomech Ltd.	• Draft ESIA-ESMP for S/S Submitted to AIIB on 14.07.2021 (1st draft) and on 08.02.2022 (revised). • As per the discussion held during the AIIB Mission in the month of April 2022, the final ESIA-ESMP was revised and seeks approval for uploading in the public domain by AEGCL on 30.04.2022. • Approval received from AIIB on 30.04.2022. • Draft ESIA-ESMP for the Transmission line submitted to AIIB on 11.03.2025 (1st draft) and on 10.04.2025 (revised). • Approval received from AIIB on 11.04.2025.	• R0 CESMP submitted to AIIB on 01.04.2022. • R1 CESMP submitted to AIIB on 20.04.2022. • R2 Updated CESMP submitted to AIIB on 26.04.2022. • Approval received from AIIB on 05.05.2022. • R3 Updated CESMP submitted to AIIB on 10.11.2022. Approval received from AIIB on 21st November, 2022. • CESMP for Transmission Line component submitted to AIIB on 01.03.2025. Approval received from AIIB on 23.04.2025.	• Not required for the S/S land as no land acquisition is needed. ARAP for associated Transmission Line submitted to AIIB on 15.03.2025. Approval received from AIIB on 11.04.2025. Furthermore, the A/RAP needs to be updated for the entire transmission line alignment. However, the A/RAP Report for Package-C will be revised. The updated ARAP report, incorporating the findings of the census survey of the RoW corridor, has not yet been submitted, as the identification of landowners within the RoW corridor is still progress.
D	Khumtai	M/s R. S. Infraprojects Pvt. Ltd. JV with M/s Parth Electricals	• Draft ESIA-ESMP for S/S Submitted to AIIB on 19.05.2022 by AEGCL. • Approval received from AIIB on 27.06.2022 • ESIA-ESMP for Transmission Line of Khumtai substation under Package-D has been submitted to AIIB on 29.08.2024. Comments/suggestion	• As per updated format received from AIIB, updated CESMP is submitted to AIIB on 7th September, 2022. • Approval from AIIB received on 12th September, 2022 • CESMP for Transmission Line component submitted to AIIB on	• Not required for the S/S land as no land acquisition is needed. • ARAP for 108 tower footing locations of associated Transmission Line submitted to AIIB on 25.04.2025. Approval received from AIIB on

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Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
			received from AIIB on 24.10.2024. Updated Rev-1 draft ESIA-ESMP incorporating the AIIB's Comments has been submitted to AIIB on 23.12.2024. Provisional approval received from AIIB on 03.03.2025.	01.03.2025. Approval received from AIIB on 23.04.2025.	15.05.2025. Furthermore, the A/RAP needs to be updated for the entire transmission line alignment. The updated ARAP report, incorporating the findings of the census survey of the RoW corridor, has not yet been submitted, as the identification of landowners within the RoW corridor is still under progress. ARAP for other two associated Transmission Line submitted to AIIB on 24.09.2025. Approval received from AIIB on 01.12.2025 and same has been disclosed/uploaded on the AEGCL website.
E	Agomoni	M/s Godrej & Boyce Mfg. Co. Ltd.	- Draft ESIA-ESMP for S/S Submitted to AIIB on 19.05.2022. - Approval received from AIIB on 27.06.2022. - ESIA-ESMP for the Transmission line has been submitted to AIIB on 11.07.2025, 27.08.2025 (R1) and on 22.09.2025 (R2).	- As per updated format received from AIIB, updated CESMP is submitted to AIIB on 7th September, 2022. - Approval from AIIB received on 13th September, 2022 - R0 CESMP for Transmission Line component has been submitted to AIIB on 29.09.2025.	- Not required for the S/S land as no land acquisition is needed. - ARAP for associated Transmission Line has been submitted to AIIB on 27.08.2025 and approval received from AIIB on 24.11.2025 and same has

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Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
	Shankardev Nagar		• Approval received from AIIB on 09.09.2025. • Draft ESIA-ESMP for S/S Submitted to AIIB on 14.07.2021 (1st draft) and on 08.02.2022 (revised). • As per discussion held during AIIB Mission in the month of April, 2022, final ESIA-ESMP was revised and seek approval of uploading in the public domain by AEGCL on 30.04.2022. • Approval received from AIIB on 30.04.2022. • ESIA-ESMP for the Transmission line has been submitted to AIIB on 11.07.2025, 27.08.2025 (R1) and on 22.09.2025 (R2). • Approval received from AIIB on 09.09.2025.	• R1 CESMP for Transmission Line component has been submitted to AIIB on 27.08.2025. • R2 CESMP for Transmission Line component has been submitted to AIIB on 22.09.2025. Approved by AIIB on 09.09.2025	• been disclosed/uploaded on the AEGCL website. • Not required for the S/S land as no land acquisition is needed. • ARAP for associated Transmission Line has been submitted to AIIB on 27.08.2025 and approval received from AIIB on 24.11.2025 and same has been Disclosed/Uploaded on the AEGCL website.
F	Construction of 132/33kV GIS Scheme Conversion from AIS at location (Gohpur) Package-F	M/s Sumaja Electro Infra Pvt. Ltd.	• ESIA & ESMP report for Package - F submitted to AIIB 27.10.2022 and approval from AIIB received on 31.10.2022.	Updated CESMP prepared and submitted to AIIB on 30th May, 2023 and approval from AIIB received on 13th June, 2023	• Not required for the S/S land as no land acquisition is needed. • No scope of Transmission Line work.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
G	Rangia/ Kumarikata	M/s Shyama Power India Limited, Gurugram, India JV with M/s Stelmec Limited, Mumbai, India	• Draft ESIA-ESMP for S/S Submitted to AIIB on 14.07.2021 (1st draft) and on 08.02.2022 (revised). • Revised ESIA-ESMP for S/S Submitted to AIIB on 31.05.2022 by AEGCL. • Approval received from AIIB on 27.06.2022. • Draft ESIA-ESMP for Transmission Line submitted to AIIB on 30.04.2025 (1st draft) and on 22.05.2025 (revised). • Approval from AIIB received on 27.05.2025 for one number transmission line out of three.	• Rev1 CESMP report prepared and submitted to AIIB on 04.06.24. Comments/observation/suggestion received in CESMP report from AIIB on 21.06.24. Addressing the comments and submitted to AIIB on 15th July, 2024. Approval received from AIIB on 18th July, 2024 • CESMP for 220 kV Transmission Line component submitted to AIIB on 05.05.2025. Approval received from AIIB on 27.05.2025. • The CESMP report for other two Transmission Lines will be prepared after approval of the Check survey report.	• Abbreviated Resettlement Action Plan cum TDP report for 400/220kV/132/33kV Rangia/Kumarikata S/S submitted and approval received on 13.12.2022 and same has been Disclosed/Uploaded on the AEGCL website. • ARAP for associated Transmission Line has been submitted to AIIB on 22.05.2025 and approval received from AIIB on 12.09.2025 and same has been disclosed/uploaded on the AEGCL website.
H	Sonapur		• Draft ESIA-ESMP for S/S Submitted to AIIB on 14.07.2021 (1st draft) and on 08.02.2022 (revised). • Revised ESIA-ESMP for S/S Submitted to AIIB on 31.05.2022. • Approval received from AIIB on 27.06.2022. • ESIA-ESMP for the Transmission line submitted to AIIB on 19.12.2025.	• CESMP report prepared and submitted to AIIB on 28.02.2025. Comments/observation/suggestion received in CESMP report from AIIB on 12.03.2025. Addressing the comments and submitted to AIIB on 03.04.2025. Approval received from AIIB on 23.04.2025 • CESMP for Transmission Line component submitted to AIIB on 24.12.2025.	• Not required for the S/S land as no land acquisition is needed. • ARAP for associated Transmission Line prepared and submitted to AIIB on 19.12.2025.

Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
H1	Sonapur	M/s High-Tech Eco Green Contractors LLP	ESIA-ESMP for approach road to Sonapur Substation was prepared and submitted to AIIB on 19.01.2024. Approval received from AIIB on 13th March, 2024.	CESMP report of proposed approach road to Sonapur S/s has been submitted to AIIB on 13th March, 2024 and approval received on 18th March, 2024.	- Payment to the district administration is disbursed for the acquired land from AEGCL as per the 2013 Land acquisition Act. The Affected Landowner identification is under finalization from the concern revenue department. - Land Acquisition and Involuntary Resettlement Due Diligence Report for Package H1 – Approach Road to Sonapur Substation have been submitted to AIIB on 09.06.2025. The Rev 4 draft report, incorporating AIIB's comments has been submitted to AIIB on 06 December 2025.
I	Narengi	M/s BLUE STAR Ltd.	- E&S Audit Checklist Submitted to AIIB on 28.12.2021. - Approval received from AIIB on 25.03.2022.	Updated CESMP submitted to AIIB on 31.10.2022. Approval received by AIIB on 3rd November, 2022.	ARAP not required; AEGCL existing land.
	Kahilipura				
	Rangia				
	Kukurmara				
	Boko				
	Nalbari				
J	Barnagar	M/s Hi-Tech JV with M/s TAL Ltd.	E&S Audit Checklist Submitted to AIIB on 28.12.2021.	R1 CESMP submitted to AIIB on 28.02.2022.	ARAP not required; AEGCL existing land.
	Panchgram				
	Agia				

Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
	Gauripur		• Approval received from AIIB on 25.03.2022	• Approval received from AIIB on 03.03.2022. • R2 Updated CESMP submitted to AIIB on 10th February, 2023, approval received from AIIB on 16th February, 2023	
	Hailakandi				
K	Moran	M/s Siddhartha Engineering Ltd	• E&S Audit Checklist Submitted to AIIB on 28.12.2021. • Approval received from AIIB on 25.03.2022.	• R1 CESMP submitted to AIIB on 27.04.2022. • Approval received from AIIB on 10.05.2022. • R2 Updated CESMP submitted to AIIB on 18th February, 2023, approval from AIIB received on 28th April, 2023.	• ARAP not required; AEGCL existing land.
	Dibrugarh				
	Depota				
	Golaghat				
	Rowta				
	Samaguri				
	Sarusajai				
L	BTPS (Salakati)-Dhaligaon D/C	M/s APAR Industries Ltd.	• As this package only involves augmentation- replacement of old existing conductors by HTLS Conductors, E&S Documents submitted on 12.01.2022. • Approval on Environmental aspects received from AIIB on 13.01.2022. • ESIA & ESMP report for Package - L submitted to AIIB on 01.11.2022 and approval from AIIB received on 03.11.2022. • Extended ESIA-ESMP report for Augmentation of 132 kV S/C Sarusajai to Kamakhya. Transmission Line in	• R1 CESMP submitted to AIIB on 27.02.2022. • Approval received from AIIB on 01.03.2022 • R2 Updated CESMP submitted to AIIB on 19.01.2023. Approval received from AIIB on 30th January, 2023. • Preparation of extended CESMP for augmentation of new HTLS Line is under progress. Extended/Updated CESMP report submitted to AIIB on 15.12.2023	ARAP not required; AEGCL existing land.
	Kukumara-Sarusajai D/C				
	Gossaigaon-Gauripur S/C				

Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg No	Location	Name of the EPC contractor	Status of ESIA-ESMP report package wise for Substation and Transmission Line	Status of CESMP report package wise for Substation and Transmission Line	Abbreviated Resettlement Action Plan (ARAP) for Substation and Transmission Line
			addition to the original scope of 3 nos. Transmission Line by High temperature low sag (HTLS) conductor submitted to AIIB on 15th September, 2023 and approval received from AIIB on 11th October, 2023. Extended CESMP report for Augmentation of 132 kV S/C Sarusajai to Kamakhya. Transmission Line in addition to original scope of 3 nos. Transmission Line by High temperature low sag (HTLS) conductor submitted to AIIB for record on 15th December, 2023.		
M	Stringing 636 KMS of OPGW Cable Fibre optics on Station Equipments at 15 Substations	M/s Sterlite Power Transmission Ltd.	ESIA & ESMP report submitted and approved by AIIB on 28.09.2022.	As per the updated format of CESMP received from AIIB, report sent to AIIB on 7 th September, 2022 and approved by AIIB on 13th September, 2022.	N/A

Table 6: Status of E&S Semi Annual Monitoring Report

Sl. No.	Name of the report	Status of SAMR
1	E&S Semi Annual Monitoring Report	1 st Semi Annual Monitoring Report for the period January to June, 2021 was submitted to AIIB on 30 th September, 2021 and approval received from AIIB on 6 th January, 2022 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
2		2 nd Semi Annual Monitoring Report for the period July to December, 2021 was submitted to AIIB on 21 st June, 2022 and approval received from AIIB on 9 th August, 2022 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
3		3 rd Semi Annual Monitoring Report for the period January to June, 2022 was submitted to AIIB on 12 th August, 2022 and approval received from AIIB on 17 th November, 2022 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
4		4 th Semi Annual Monitoring Report for the period July to December, 2022 was submitted to AIIB on 10 th February, 2023 and approval received from AIIB on 13.02.2023 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
5		5 th Semi Annual Monitoring Report for the period January to June, 2023 was submitted to AIIB on 29 th July, 2023 and approval received from AIIB on 8 th August, 2023 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
6		6 th Semi Annual Monitoring Report for the period July to December, 2023 was submitted to AIIB on 22.02.2024 and approval received from AIIB on 3 rd September, 2024 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
7		7 th Semi Annual Monitoring Report for the period January to June, 2024 was submitted to AIIB on 29.11. 2024 and approval received from AIIB on 11 th February, 2025 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
8		8 th Semi Annual Monitoring Report from the Period of July - December, 2024 has been submitted to AIIB on 14.02,2025. Comment/Suggestion received from AIIB on 28 th February, 2025. Incorporating the comments and submitted to AIIB on 02.04.2025. Approval received from AIIB on 30.04.2025 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
9		9 th Semi Annual Monitoring Report from the Period of January -June, 2025 has been submitted to AIIB on 22.07.2025.

		Approval received from AIIB on 15.10.2025 and the documents disclosed in the AEGCL's website. (https://www.aegcl.co.in/aiib-project-details/)
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2.2 Mobilization of E&S resources at each level i.e. PMU, PMC, and contractors

Table 7: Mobilization of E&S resources at each level i.e. PMU, PMC, and contractors

Sl. No	Name	Designation	Qualifications	Experience	Contact Details	Email ID
E&S staff of Project Management Unit (PMU)						
1	Mr. DibyaJyoti Baruah	Social Specialist	M.A (Economics)	15+ years	9854339228	es.aegcl.pmu@gmail.com
2	Mr. Sukanta Bhattacharjee	Social Specialist	Master of Social Work	14+ years	7002298355	
3	Mr. Rahul Choudhury	Environmental Specialist	M. Sc Environmental Science	11+ years	9864476471	
4	Mr. Bodhaditya Roy	Environmental Specialist	M. Sc Environmental Science	7+ years	9706663284	
E&S staffs of Project Management Consultant (PMC)						
1	Mr. Khanin Baishya	Senior Social Safeguard Expert	M.A (Geography), PGD in Rural Development	25+ years	9864223185	aegcl.pmc@feedbackinfra.com
2	Mr. Dipjyoti Baruah	Senior Environmental Safeguard Expert	M.Sc. in Environmental Science	20+ years	9435569108	
3	Mr. Bijit Borah	Environmental Investigation Officer	MTech (Material Science & Technology) B.E (Mechanical Engineering) 1-year Diploma in Health, Safety and Environment	8+ years	7002852186	
4	Mr. Dipshaga Kalita	Environmental Investigation Officer	M. Sc. (Zoology)	1+ years	9957048366	
5	Mr. Bhaskar Deep Bharali	Environmental Investigation Officer	B. Sc. In Environment, Health and Safety, 1 Yr Diploma in Fire and Safety	1+ years	7002591698	

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Sl. No	Name	Designation	Qualifications	Experience	Contact Details	Email ID
6	Mr. Kaushik Das	Social Investigation Officer	Bachelor of Arts	14+ years	6001618055	
7	Mr. Nitumoni Sharma	Social Investigation Officer	Bachelor of Arts	12+ years	9864262937	
8	Mr. Arnab Debnath	Social Investigation Officer	Master in Social Work	2+ years	8638299616	
E&S staff of Engineering Procurement and Construction Contractors (as per CESMP)						
Package A (Jakhlabandha & Bihpuria)						
1	Mr. Basanta Das	EHS Officer	Diploma in Industrial Safety Engineering, Industrial Training at Fire Service Station	9+ years	8638227648	neccon@necconpower.com
2	Mr. Manuranjan Singha	Community Consultation Officer	Bachelor of Arts.	14+ years	9435945132	
Package B (Chhaygaon & Nagaon 2)						
1	Mr. Arjun Kumar Mandal	EHS Officer	Diploma Electrical Engineering. One-year diploma in health & Safety Environment.	5 + years	8340237760	site.chaygaon@gmail.com site.nagaon@gmail.com
2	Mr. Akash Kumar Chandel	EHS Officer	Diploma in Electrical Engineering, PGD in Industrial Safety	5+ Years	7061141005	
3	Mr. Pintu Shaw	Community consultation Officer	Mechanical Engineering, Advance Diploma Industrial Safety and Master of Science in Environmental Science	8+ Years	8910075617	
Package C (Burhigaon)						
1	Mr. John Tirkey	EHS Officer	Bachelor of Arts, Diploma	4+ years	7636061988	

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Sl. No	Name	Designation	Qualifications	Experience	Contact Details	Email ID
			in Fire & Safety			dn.bhattacharya@selindia.net
2	Mr. Gautam Bezbaruah	Community Consultation Officer	Bachelor of Arts	1+ Year	9387491756	sk.bhanja@selindia.net
Package D (Khumtai)						
1	Mr. Satyandra Kumar Singh	EHS Officer	Master of Arts in Psychology. 1 year Diploma in Fire and Safety.	10+ Years	9454616884	
2	Mr. Nayanmoni Deka	Community Consultation Officer	Bachelor of Arts	14+ Years	9436732863	
Package E (Shankardevnagar & Agomani)						
1	Mr. Imran Ansari	EHS Officer	Diploma in Mechanical Engineering, Diploma in Industrial Safety management	14+ years	7979700198	sagnikb@godrej.com dgarai@godrej.com bhaktas@godrej.com
2	Md. Prince Ansari	EHS Officer	M. Sc. In Physics, Diploma in Industrial Safety management	9+ years	8072101664	
3	Mr. Dharmveer Kumar Sharma	Community Consultation Officer	BSc in Chemistry Diploma in Industrial Safety Management Diploma in Fire Safety Management and Diploma in Environmental Engineering Management	17+ years	6376219569	
Package F (Gohpur)						
1	Mr. Zakir Hussaian	EHS Officer	B. Sc, Advanced Diploma in Industrial safety	2+ Years	6299108684	sumajaprojects@gmail.com singharun0031@gmail.com
Package G (Rangia-Kumarikata)						

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Name	Designation	Qualifications	Experience	Contact Details	Email ID
1	Mr. Pankaj Chutia	EHS Officer	Diploma in Fire & Safety	3+ Years	9957849923	guwahati@shyamapower.com
2	Mr. Raju Rabha	Community Consultation Officer	Bachelor of Arts	1+ Years	9401657286	
Package H (Sonapur)						
1	Surajit Ghosh	EHS Officer	Diploma in Mechanical Engineering and Post Graduate diploma in Health and Safety.	16+years	8972149166	ashish.kumar@techno.co.in site.sonarpur@techno.co.in
2	Mr. Parthajit Baishya	Community Consultation Officer	Master of Arts in Sociology	4+ Years	9699945532	
Package H1: Sonapur Approach Road						
1	Mr. Vidya Nand Yadav (as per approved CSMP)	Health & Safety Specialist	B.E Fires Safety	6 + Years	-	hitech.construct@gmail.com
2	Anasua Nag Nayak (as per approved CSMP)	Environmental Specialist	M.Tech – Environmental Engineering	21+ Years	-	
3	Mr. Hiramoni Nayak (as per approved CSMP)	Social Specialist	M.A in Social Works	9 + Years	-	
Package I						
1	Mr. Bibhas Kumar Sen	EHS Regional Manager	B Tech + MBA in HSE	11+ Years	7044066770	rakeshmanna@bluestarindia.com bibhaskumarsen@bluestarindia.com
2	Mr. Ritanandan Bairi	EHS Engineer	Diploma in Civil and Diploma in Industrial Safety and NEBOSH certified	11+ Years	7980680278	
Package J						
1	Mr. Debajit Goswami	EHS officer	Bachelor of Engineering (Chemical)	21+ Years	9864031458	kaushikpatni0307@gmail.com
2	Mr. Pankaj Boruah	EHS Supervisor	Fire and safety diploma	3+ years	7086885861	
3	Ms. Devyani Sarma	Social officer	Master of Social Work	4+ years	8486993047	
Package K						

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Sl. No	Name	Designation	Qualifications	Experience	Contact Details	Email ID
1	Mr. Imran Alam	Safety officer	Diploma from NIBOSH in safety	13+ years	9279396999	dn.bhattacharya@selindia.net
2	Mr. Subrat Panigrahi	Social officer	Master in Social Science	21+ years	9437015019	sk.bhanja@selindia.net
Package L						
1	Mr. Saurabh Kumar Singh	Environment, Health and safety officer	Diploma & Graduate	7+ Years	8882201522	smukatinath.kumar@apar.com, shiv.yadav@apar.com
2	Mr. Sanad Ghosh	Safety Supervisor	Diploma	5+ Years	6371237665	
3	Mr. Habibur Rahman	Safety Supervisor	Diploma	5+ Years	9341694992	
Package M						
1	Mr. Satyam Raj	EHSO	Graduate, one-year Diploma in EHS and IOSH	5+ Years	9304417172	subhajit.bera@sterlite.com parikshit.roy@sterlite.com
2	Mr. Ikramul Hoque	Safety Officer	Graduation in Arts Diploma in Fire and Safety Management	5+ Years	9731529749	
3	Mr. Dipak Kumar	Safety Officer	B.Sc. Diploma in Fire and Safety Management	5+ Years	6005623236	
4	Md. Fatik Ahmed	Safety Officer	BSc, Diploma in Industrial Safety Management	11+ years	8651327704	

2.3 Compliance with Applicable Regulations/Standards

Table 8: Compliance with Applicable Regulations/Standards

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
1.	The Environmental (Protection) Act. 1986,	Consent for utilization of water	Being Complied	The ground water of Existing facility of AEGCL/APDCL

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
	and the Environmental (Protection) Rules, 1987-2002 (Various Amendments)	from Central Ground Water Board (CGWB), if any, to use groundwater for the sub-project. Consent to Establish (CTE) and Consent to Operate (CTO) for construction camps, Crusher, Batching Plant (if any) Hot Mix Plant (HMP), if any for implementation of the Project		(AEGCL sister concern) is being used for construction purposes. Permission for water sources as per contract requirement under process by the EPC contractor. Construction camps / rest camps for local labours have been established within existing AEGCL premises. CTE/CTO of Crusher is being submitted by EPC contractors (for sample Refer Appendix – 4 & 5) Mixture machine is being used for concreting. Relevant documents are being submitted by EPC contractors.
2.	The EIA Notification, 2006 and subsequent Amendments	Project-associated activities like quarry operation (if any) for the project will require prior Environmental Clearance. (Note: The construction of the substation and Transmission Line (T/L) of the project does not come under the Purview of EIA Notification 2006 and its subsequent Amendments).	Being Complied	Environmental Clearance related to quarry operation are being submitted by EPC contractors (sample for Reference is Appendix – 6).
3.	Wildlife Protection Act, 1972	Wildlife Clearance	N/A	Wildlife Clearance is not involved any of the sub-projects.
4.	Forest (Conservation) Act, 1980 and subsequent Amendments	Forest Clearance	N/A for S/S locations. Approx. 3.20 km length (14.28 Ha) of T/L of package H is passing	Forest clearance (Stage-I) has been obtained vide letter no. F. No. 3 AS C188/2023/GHY/5155-56 dated 30 th January, 2024 (As part of stage-2 approval, required amount has been

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
			through the forest land (West Aprikola RF), for which the Forest Clearance is obtained. For other T/L, assessment will be done in due course of time.	deposited by AEGCL to concerned forest division against operational cost i.e for tree cutting and boundary pillar etc.. Now it is pending with Forest Department).
5.	Ancient Monuments and Archaeological Sites & Remains Act 1958	Clearance from the Archaeological department	N/A for S/S locations. Being complied for T/L.	N/A for S/S locations. For the Transmission Line, assessments for Packages A, B, C, D, E, and G (one TL i.e. 220kV) have been conducted, and no archaeological sites or artifacts were found during the assessment. However, for the remaining Transmission Lines, i.e., Package G (two T/Ls-132kv & 400kV) and Package H (two T/Ls i.e. 400kV and 220IV), if any archaeological site is identified during the assessment for ESIA-ESMP preparation, necessary clearance from the Archaeological Department will be obtained as per the applicable requirements.
6.	The Water (Prevention and Control of Pollution) Act, 1974	Permission from CGWB for utilization of water from the ground, if any, for the sub-project. Permission for release of sewage from construction camps etc.	Being Complied.	The ground water of the Existing facility of AEGCL/APDCL (AEGCL sister concern) is being used for construction. Permission as per contract requirement for NOC for water extraction (Ground water) has been obtained for Package G & H. - by the EPC contractor. (sample given as Appendix - 8). Construction camps / rest camps have been established within existing AEGCL premises.

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
				Sewage from construction camps is being disposed as per direction of local authority.
7.	The Air (Prevention and Control of Pollution) Act, 1981	Consent to Establish (CTE) and Consent to Operate (CTO) for Crusher, Batching Plant (if any), HMP (if any) for implementation of the project Ambient Air Quality Standards (AAQS) to be followed and records are to be maintained.	Being Complied	CTE/CTO of Crusher is being submitted by EPC contractors (Refer Appendix – 4 & 5). Mixture machine is being used for concreting. Relevant documents are being submitted by EPC contractors.
8.	Noise Pollution (Regulation and Control) Rules, 2000 and subsequent Amendments	Ambient Noise Level to be monitored & followed and record to be maintained.	Being Complied	Fitness certificate / PUC certificate of vehicles, equipment, machinery are being submitted by EPC contractors (sample Annexed in Appendix – 9).
9.	Wetlands (Conservation and Management) Rules, 2017	Clearance for Wetland	N/A for S/S locations. For T/L, assessment will be done in line with the ESIA/ESMP report preparation.	Not involved till date. However, clearance for Wetland may trigger if any T/L falls in notified Wetland and the same will be obtained as per requirement for future lines.
10.	Assam (Control Of Felling & Removal of trees from Non- Forest Land) Rules, 2002	Felling & Removal of trees from Non- Forest Land	Being Complied	Permissions have been obtained for S/s For T/L, Felling & removal of trees from non-forest land if trigger any, will be obtained as per requirement.
11.	The Motor Vehicle Act. 1988 and subsequent Amendments	Pollution Under Control (PUC) certificate from State Transport Department and SPCB for	Being Complied	Fitness certificate / PUC certificate of vehicles, equipment, and machinery are being submitted by EPC contractors (sample Appendix - 9).

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
		Construction Vehicles, Machineries and Equipment's.		
12.	Solid Waste Management Rules, 2016	Generation of Solid Waste during project implementation.	Being Complied	At present, EPC contractors dispose solid waste as per the suggestion of the Local Authority.
13.	Construction and Demolition Waste Management Rules, 2016	Generation of Construction and Demolition Waste during project implementation.	Being Complied	Very less amount of C&D waste was generated in package A (Jakhalabandha), B (Nagaon - 2), C (Burhigaon) and E (Shankardevnagar). EPC contractors used the C&D waste for temporary access road construction.
14.	Plastic Waste Management Rules, 2016	Generation of Plastic Waste during project implementation.	Being Complied	At present, EPC contractors dispose plastic waste through vendors as per the suggestion of the Local Authority.
15.	Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016	Generation of Hazardous and Other Wastes as per (Management & Transboundary Movement) Rules, 2016, if any during project implementation.	N/A at the current stage of the project.	EPC contractor will submit the compliance of the same (if any) as per requirement.
16.	E-Waste Management Rules, 2016	Generation of E-Waste during construction	N/A at the current stage of the project.	EPC contractor will submit the compliance of the same (if any) as per requirement.
17.	Batteries (Management and Handling) Rules, 2001	Generation of battery waste during project implementation	N/A at the current stage of the project.	Batteries wastes will be disposed of as per requirement in due course.
18.	The Building & Other Construction Workers (BOCW) (Regulation of Employment & Conditions of Service)	Regulation of Employment & Conditions of Service during project	Being Complied	EPC contractors submitted relevant documents along with CESMP reports and submit renewed copies of the same time to time.

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
	Act, 1996	implementation		
19.	The Right to Fair Compensation and Transparency in Land Acquisition (LA), Rehabilitation and Resettlement Act, 2013 both incorporated by Gol and GoA.	LA Regulation and Rehabilitation and Resettlement (R&R) Act, 2013 has been followed at the time of the Direct Purchase of Land based on mutual consent between the Landowner and the requiring Body PMU (AEGCL).	In major areas where the substations are located, the land belongs to AEGCL or is transferred from APDCL or Govt. (Kash land). The land that is purchased by AEGCL has followed the Rules and Regulations as per the Act.	The land purchase / acquisition process is completed for S/s. The details compensation paid to the Affected person package wise are provided below: Package B - 4 APs Package -C - 14 APs Package-D - 51 APs Package G - 70 APs
20	The Scheduled Tribes (STs) and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006	Consent from the STs and Other Traditional Forest Dwellers, if any, and impact observed on them.	N/A for S/S locations. Approx. 3.20 km length (14.28 Ha) of T/L of package H is passing through the forest land (Aprikola RF), for which FRA will be done as per requirement. For other T/L, assessment will be done in due course of time.	FRA report is waiting from Deputy Commissioner, Kamrup (M)
21.	Electricity Act, 2003	The objectives of the Act are to consolidate the laws relating to the generation, transmission, distribution, trading	Being complied	Location, design and related documents including ESIA – ESMP are being structured as per the requirement of the Electricity Act, 2003.

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
		and use of electricity and generally for taking measures conducive to the development of the electricity industry, promoting competition therein, protecting the interest of consumers and supply of electricity to all.		
22.	Ministry of Power (MoP) guidelines dated 15th October 2015 for payment of compensation toward Temporary damages regarding ROW and new guideline of Ministry of Power, Govt. of India (Ref No. 3/4/2016-Trans-Part (4) dated 14.06.2024) & Government of Assam Power Department Dispur, Guwahati-6 Notification dated Dispur the 04-11-2024.	Based on the new guidelines issued by the Ministry of Power, Government of India (Ref No. 3/4/2016-Trans-Part (4) dated 14.06.2024) and the Government of Assam Power Department Notification dated 04.11.2024, compensation for the tower base area will be 200% of the land value, covering the area enclosed by the four legs of the tower at ground level, plus a one-meter extension on each side, while compensation for the RoW corridor will be 30% of the land value as determined based on Circle rate,	NA at the current stage.	Compensation payments to the Project Affected Families (PAFs) for tower footing locations have been disbursed to 139 affected landowners under Package-B,C,D & G. For the remaining packages, the approval of land scheduling report by the concerned Revenue Circle is currently under progress.

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
		Guideline value and Stamp Act, rates. In case of loss of trees and crops a 60-day advance notice is to be issued to the legal Cultivator for the standing crops prior to damage. Compensation for the cultivator for the crop based on the market rate fixed by the Forest / Horticulture Department and 8 years' income in case of fruit-bearing tree and the timber wood tree to be compensated at the rate of the market price.		
23	Government of Assam Power Department Dispur :: Guwahati-06, Notification Dated 04-11-2024	The Governor of Assam, in accordance with the Ministry of Power, Govt. of India (Ref No. 3/4/2016-Trans-Part (4) dated 14.06.2024), has notified guidelines for compensation related to Right of Way (RoW) for transmission lines, including urban areas, ensuring uniformity in payments to	NA at the current stage.	As per latest/new guideline of Assam Government the compensation will be provide to all the affected persons.

Sl. No.	Regulations/Standards	Compliance Requirements under the Regulation	Compliance Status {complied; not complied; Not Arises (N/A) at the current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
		affected landowners. Compensation Structure: Tower Base Compensation: 200% of land value for the area enclosed by the four legs of the tower at ground level, plus a one-meter extension on each side. RoW Corridor Compensation: 30% of land value for land within the RoW corridor, as per Schedule VII of the Central Electricity Authority.		
24.	The Antiquities and Art Treasures Act, of 1972 and the Indian Treasure Trove Act, of 1878, Amended in 1949.	If a sudden encounter with anything valuable at any stage of the project cycle.	NA at the current stage.	EPC contractors will comply with the same requirements.

3.0 Compliance with Environmental and Social Covenants from the AIIB Loan Agreement

Table 9: Compliance with Environmental and Social Covenants from the AIIB Loan Agreement

Schedule #, Para. #	Covenant	Compliance Status	Remarks
Schedule 2, Section I, C, 2	Ensure ongoing Project compliance with ESMPF and Resettlement Policy Framework (RPF)	Being Complied	There are 7 packages {Packages A, B, C, D, E, G, H for 10 new substations in 400kV, 220kV and 132kV voltage level along with the associated (332.945 km) transmission lines (TL)}, Conversion of one no. of existing AEGCL S/S (132/33kV Gohpur) from AIS to GIS (Package F). Augmentation of 186 km of transmission line (restringing of One Single Circuit (S/C) line and two Double Circuit (D/C) line) by High Temperature Low Sag (HTLS) conductors (Package L). Replacement of ground wire to Optical Power Ground Wire (OPGW) for 636 km of transmission lines and substation equipment at substations (Package M). ESIA-ESMP for substation of above 9 packages and Package-M has been approved by AIIB. ARAP for 3 substations i.e. Bihpuria (Package-A), Nagaon (Package-B) and Rangia/Kumarikata (Package-G) has been approved by AIIB. There are 3 Augmentation packages {18 existing substations (replacement of old transformers with new transformers)}, for which E&S Audit Checklist has been approved by AIIB. ESIA-ESMP for the Construction of Approach Road for 400/220/132kV Substation has been approved. ESIA-ESMP for Transmission Line of Jakhlabandha substation under Package-A, Chhaygaon and Nagaon 2 substation under Package-B, Burhigaon under Package-C, Khumtai substation under Package-D, Sankardevnagar and Agomoni substation under Package-E and Rangia/Kumarikata under Package-G has been approved by AIIB. ARAP for Transmission Line of Jakhlabandha substation under Package-A, Chhaygaon and Nagaon 2 substation under Package-B, Burhigaon under Package-C and Khumtai substation under Package-D, Sankardevnagar and Agomoni substation under Package-E and Rangia/Kumarikata

			under Package-G. An Abbreviated Resettlement Action Plan (ARAP) for the transmission lines under Packages A, B, C, D, E, and G has been prepared, approved, and uploaded on the AEGCL website. Further, the updated ARAP for the transmission line components of Package C has been prepared and submitted to AIIB in December 2025 for review and approval. Moreover, the updating of the ARAP for Package D (Khumtai–Sarupather Transmission Line) is currently under progress and is expected to be submitted to AIIB by last week of February 2026.
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4.0 Compliance with the Civil Work Contract Agreement

The following activities with regard to the Contract have been done during the reporting period.

Table 10: Compliance with the Civil Work Contract Agreement

Schedule #, Para. #	Relevant EHS Clauses	Compliance Status	Remarks
Contract Agreement	Appendix 3 - Insurance requirement	Complied	Copies / renewed copies of Workmen Compensation Policy and Erection All Risk Policy has been submitted by EPC contractors.
	Appendix 7 - List of documents for approval and review (Sl. No. 3, HSE plan as per bid document)	Being complied	The CESMP for the S/S of all packages has been approved. EPC Contractors of packages -G (2 TL) and H (1 TL) are required to submit the CESMP report for T/L components before commencing T/L work.
	Appendix 9 - Price Schedule (Schedule 4: Installation, ESMP and other services)	Being complied	EPC contractors are following ESMP requirements.
Volume - I, Tender Document	Part II - Requirements Section 6 (Employers/personal requirements) & Section 7 - General Condition of Contracts Sl. No. 22.2 - Engagement of staff and labour	Being Complied	ESHS officers of all active packages are on board.
	PART III - Conditions of Contract and Contract Forms Section 7 - General Condition of Contracts Sl. No. 9.8 (Protection of Environment)	Being Complied	The Contractor has taken all possible steps to protect the environment (both on and off the Site). Post-Monsoon EQM test has been conducted as per approved CESMP Health package- A.
	Section 7 - General Condition of Contracts Sl. No.-33 - Loss of or Damage to Property; Accident or Injury to Workers; Indemnification	Complied	No Loss of or Damage to Property has been informed in the reporting period. No major accident or incident has been reported during this reporting period, However, Minor injury to workers has been reported and recorded.

Schedule #, Para. #	Relevant EHS Clauses	Compliance Status	Remarks
	Section 8 - Special Conditions of Contract 9.8-Environmental and social risk mitigation	Being Complied	The Contractor has taken all possible steps to protect the environment (both on and off the Site). A multi-tiered Grievance Redress Mechanism (GRM) has been established, widely publicized and is accessible, transparent, and effective in addressing complaints from all stakeholders.
	Section 8 - Special Conditions of Contract under 22.2.5- Working Hours 22.2.7-Health and Safety	Being Complied	Being followed as per prevailing Labour Laws in the State of Assam. Being followed as per requirement.
Volume – II, Tender Document	CHAPTER 2: INFORMATION TO BIDDERS (ITB) Sl. No. 2.6.5 - Dismantling of the existing structures of Existing erected transmission system and transportation of these materials to designated location as provided by the employer. Includes necessary labour, loading, unloading works and hiring of machinery (such as cranes etc.),	Being complied	Will comply for T/L, if any.
	CHAPTER 4: PROJECT IMPLEMENTATION (GENERAL CONDITIONS) 4.1 Responsibility of contractor 4.13 Training 4.14 Erection at Site and Accommodation 4.15 Site Construction Supplies 4.16 Supervision and Checking of Work on Site 4.18 Compliance with Regulations 4.19 Maintenance and Clearing of Site 4.20 Protection of Monuments and Reference Points	Being Complied	Measures as per approved CESMP are being followed by EPC contractors.
	CHAPTER 5: LAND DEVELOPMENT AND ASSOCIATED CIVIL WORKS 5.1 General (excavation, de watering, carriage of excavated earth etc.) 5.4 Site clearance 5.6 Excavation and backfill 5.7 Site preparation and earth filling 5.14 Sewage system & storm water drain 5.19 Interfacing (fixing of lighting fixtures etc.) 5.20 Water supply 5.23 Statutory rules 5.24 Landscaping, garden & plantation 5.25 Rainwater harvesting	Being Complied	Measures as per approved CESMP are being followed by EPC contractors.

Schedule #, Para. #	Relevant EHS Clauses	Compliance Status	Remarks
	CHAPTER 7: GENERAL TECHNICAL CLAUSES FOR DESIGN 7.4. Health, safety and environment (HSE) plan 7.5 Progress reporting 7.19.6. First-aid and general hygiene 7.19.8. Materials handling and storage 7.19.9 Construction management 7.19.10 Field office records 7.19.11 Protection of property and contractor's liability 7.22 Fire precautions 7.26 Runway beams, eye bolts and lifting tackle 7.27 Earthing system	Being Complied	Measures as per approved CESMP are being followed by EPC.
	CHAPTER 16: TECTECHNICAL SPECIFICATION FOR GIS EQUIPMENTS AND EOT CRANES 16.3.1.11 - SF6 Gas 16.3.2.10 - Tools	Complied for the packages in which GIS equipment along with SF6 gas, leakage detector and analyser procured.	SF6 Gas are being stored as per standard and manufacturer guidelines.
	CHAPTER 24: TECHNICAL SPECIFICATION FOR DG SET	Not Arises	

- **Note:** Check Survey report as per latest approved tower spotting data for LILO of S/C of 400 kV Silchar (PGCIL) - Byrnihat line under Pkg-H has been approved by AEGCL during the reporting period.
- The EPC contractors are required to submit the updated CESMP reports for transmission line for the packages of G (for 2 transmission lines) and H (for 1 TL).
- The relevant Environmental, Health, and Safety (EHS) clauses and associated compliance measures for the transmission line components will be addressed in the upcoming Environmental and Social Monitoring Report (ESMR), in line with the updated and approved CESMP.

5.0 Compliance with Environmental and Social Management Plan

5.1 Following are the Key issue/ gaps observed and suggested corrective action

Table 11: Key issue/ gaps observed and suggested corrective action

Sl. No.	Key issues	gaps observed	Suggested corrective action	Responsibility	Timeframe
1.	Statutory Requirements: Copies of all the required statutory documents must be obtained by the EPC. (Copies of all required permissions / consents (including renewal copies) viz. Erection All Risk Policy, Workmen's Compensation Policy, PUCC and Labour License etc. are being submitted by EPC contractors.)	Gap: Nil	EPC contractors of all packages are suggested to renew and submit the NoC/Policies/Licenses/ PUCC before expiry.	EPC contractors	Before one month of expiry.
2.	Periodical Health check-up: Periodic health check-up has been organized by all the packages.	Gap: Nil	All EPC contractors are suggested to organize Health check-up program periodically and submit the documentary evidence.	EPC contractors	30 days for the packages for organizing health checkup camp.
3.	Submission of MPR (E&S): All the EPC contractor needs to submit monthly progress report (E&S) on monthly basis.	Gap: EPC contractor of Pkg-F has not submitted the MPR (E&S). •	EPC contractor of Pkg-F suggested to submit E&S Monthly Progress Report along with the compliance report of PMC's monthly site visit observations.	EPC contractors	Within 10 days.
4.	Cautionary boards/ PPEs/First Aid Kit/ Basic amenities etc.: Adequate cautionary boards/ PPEs/ First Aid Kit/ Basic amenities in labour camp must be ensured.	Gap: Few safety/cautionary sign boards damaged at B, C & H.	EPC contractors of pkg B, C & H were instructed to display adequate work-related signboards, replace damaged or torn signboard in their respective packages.	EPC contractors	Within one week

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Sl. No.	Key issues	gaps observed	Suggested corrective action	Responsibility	Timeframe
5.	Update of E&S checklists: All the packages need to fill and update the work-related E&S checklists regularly for the ongoing activities.	Gap: Nil	EPC contractors of all packages are suggested to update the E&S on regular basis.	EPC contractors	Activity wise / weekly / fortnightly / monthly
6.	Housekeeping/Drainage Provision/Waste Management: All packages need to comply with regular housekeeping, appropriate drainage facilities & waste management facilities.	Gap: Nil	EPC contractors of all packages are suggested to comply and maintain proper housekeeping, drainage and waste management requirements.	EPC contractors	Within one week
7.	Check Survey Reports: Check survey needs to be carried out in all TL packages.	Gap: Check survey report of Pkg- A (Bihpuria T/L), G (400kV), and Pkg-H (220kV) has not been submitted to AEGCL as per approved tower spotting data for approval	EPC contractors of packages A, G and H are suggested to submit the check survey report at the earliest.	EPC contractors	Before next reporting period
8.	Joint identification of affected landowners: Joint verification of land owner of Transmission Lines with concerned Revenue Department needs to be expedited by the EPC Contractors.	Gap: Joint verification need to be carried out in the packages of A, G & H.	EPC contractors of packages A, G and H are suggested to start the land owner identification process with concerned Revenue Circle Offices and expedite the same.	AEGCL, PMC and EPC contractors	Before next reporting period
9.	Forest Clearance for TL:	Gap: Stage-II clearance pending from	PIU deposited the required payment to the forest department, stage-	AEGCL / EPC contractors	Pending with forest department.

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Sl. No.	Key issues	gaps observed	Suggested corrective action	Responsibility	Timeframe
	Necessary clearance from forest department (if required) needs to be obtained before commencement of work.	Forest Department.	II clearance awaited from forest department.		
10.	Environment Quality Monitoring Test: EQMT needs to be conducted in all the packages in both Pre & Post Monsoon season.	Gap: EQM test is not carried out in packages Pkg-A & F	Repeated communications made on 15 th October, 3 rd December and 24 th December, 2025 from AEGCL and PMC. Further, Instruction given to EPC contractor of Package A by AEGCL (Vide letter No: AEGCL/MD/AIIB/Package-A/2024/PART-I/79 dated-04.09.2025) to ensure strict adherence to all compliance requirements. Failure to conduct the required tests constitutes a breach of contractual obligation. Any further non-compliance will result in the withholding of 5% from each of the next submitted invoices until full compliance with the EQMT requirements is demonstrated.	EPC contractors	Before next reporting period

5.2 Following are the key findings noted during the reporting period

Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
A	Jakhlabandha S/S	M/s NECCON Power & Infra Ltd	Substantially complied	Labour toilet doors are damaged, and proper housekeeping around the labour toilet area has not been maintained in the month of July, 2025.	The EPC contractor was instructed to immediately repair the labour toilets and maintain proper housekeeping.		 Complied within two weeks as instructed in the proposed corrective action
				The approach road is in poor condition due to rainfall in the month of July, 2025.	The EPC contractor was instructed to carry out immediate repair of the approach road.		 Complied within two weeks as instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Temporary boundary wall fencing damaged in the month of August, 2025.	Repair the boundary fence immediately.		 Complied within two week as instructed in the proposed corrective action.
				Labourers were cutting steel without wearing safety glasses and hand gloves in the month of September, 2025.	Instructed EPC contractor to provide adequate PPEs to all the labours, and maintained proper safety during work		 Complied within 3 days as instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Housekeeping not adequate inside the labour camp in the month of October, 2025.	Ensure strengthening housekeeping inside the labour camp area.		 Complied within three days as instructed in the proposed corrective action
				Labourers were engaged in work activities without wearing the required safety gear for the month of November, 2025.	Instructed EPC contractor to provide PPEs and other safety gears and ensure all labourers wear proper PPEs and safety gear at all times while working at site.		 Complied within two days as instructed in the proposed corrective action.

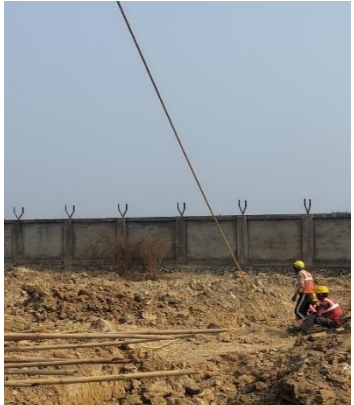
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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
	Bihpuria S/S			The safety officer has not been present at the site since 13 July 2025.	Safety officer should be recruited immediately by EPC contractor and treat the matter as utmost priority.		The proposed corrective action is not complied in this reporting period.
				Unwanted bushes have not been cleared around the substation area in the month of October, 2025.	Bushes need to be trimmed down at the earliest.		 Complied within five days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
B	Nagaon S/S	RS infra project Pvt.Ltd	Substantially complied	The internal approach road within the substation is in a damaged condition in the month of July, 2025.	Repair work is in progress on the internal approach road of the substation.		 Complied within two weeks as instructed in the proposed corrective action.
				Workers were not wearing PPE's during working at site in the month of August, 2025.	Need to provide safety gears to all workers immediately.		 Complied within two days as instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Housekeeping was not adequate inside the substation area in the month of September, 2025.	Need to strengthening housekeeping inside the substation area.		 Complied within three days instructed in the proposed corrective action.
				Gas cylinders at the labour camp have not been refilled in the month of October, 2025.	Ensure to refilled Gas cylinders without delay.		 Complied within one day instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Post-Monsoon Environment Quality Monitoring test was not conducted at site in the month of November, 2025.	Conduct post-monsoon EQM test within 31st December, 2025.		 Complied within ten days instructed in the proposed corrective action.
				Adequate dustbins have not been placed near the labour camp.	Dustbins must be provided without delay and ensure regular waste disposal.		 Complied within five days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Toolbox Talk (TBT) has not been conducted on a regular basis in the month of July, 2025.	Toolbox Talk (TBT) needs to be conducted on a regular basis.		 Complied same day instructed in the proposed corrective action.
	Chhaygao n S/S			Barricading is missing in the designated material stacking area in the month of August, 2025.	Barricading need to be done on the material stacking area.		 Complied within two days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Proper barricading has not been done at the excavated location in the month of September, 2025.	Proper barricading needs to be maintained in all sensitive places inside the substation area.		Complied within two days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Post-Monsoon Environment Quality Monitoring test was not conducted at site in the month of November, 2025.	Conduct post-monsoon EQM test within 31st December, 2025.		 Complied within ten days instructed in the proposed corrective action.
C	Burhigaon S/S	Siddharth Engineering Pvt. Ltd	Substantialy complied	The safety officer has not been present at the site in the month of July, 2025.	Safety officer should be recruited immediately by EPC contractor and treat the matter as utmost priority.		Complied within seven days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				E&S-related checklists have not been filled in or updated in the month of August, 2025 due to absence of Safety Officer.	Instructed EPC contractor to update E&S-related checklists immediately, which hampers effective monitoring of environmental and social safeguard measures.		Complied in this reporting period.
				The safety officer has not been present at the site in the month of October, 2025.	Safety officer should be recruited immediately by EPC contractor and treat the matter as utmost priority.		Complied within ten days instructed in the proposed corrective action.

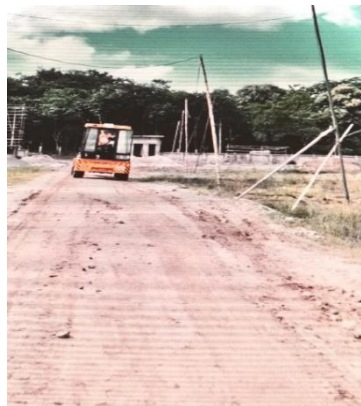
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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Workers were found engaged in activities without wearing safety shoes in the month of November, 2025.	Instructed EPC contractor to provide safety shoes to labours immediately.		Complied within three days instructed in the proposed corrective action.
				Post-Monsoon Environment Quality Monitoring test not conducted at site in the month of December, 2025.	Conduct post-monsoon EQM test within 31st December, 2025.		Complied in this reporting period.

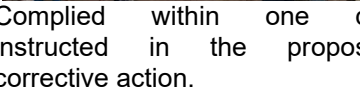
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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
D	Khumtai S/S	Rs. Infra Project Pvt. LTD	Substantialy complied	At the entrance gate in front of guard house, the approach road condition is worse due to water logging and improper filling and compaction of GSB that may cause major accident/incident during this rainy season specially to incoming & outgoing all types of vehicles & ultimately to hazardous action to human beings in the month of July, 2025.	Instructed EPC to provide safety officer for rectification as early as possible.		Complied within two days instructed in the proposed corrective action

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Housekeeping not adequate around the substation area in the month of August, 2025.	Need to strengthen the housekeeping activities the substation area.		 Complied within one day instructed in the proposed corrective action.
				Toolbox Talks (TBT) are not conducted regularly at the site due absence of Safety officer in the month of September, 2025.	Conduct Toolbox Talks (TBT) regularly at the site immediately.		 Complied within one day instructed in the proposed corrective action.

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Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Workers were partially equipped with PPE's during working at site in the month of October, 2025.	Provide safety gears to worker working at site immediately.		 Complied within three days instructed in the proposed corrective action.
				Medical health check-up was not conducted for newly appointed workers in the month of November, 2025.	Need to conduct a medical health check-up for newly appointed workers immediately.		Complied in this reporting period.

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Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Post-Monsoon EQM test not yet conducted at project site in the month of December, 2025.	Instructed EPC contractor to conduct post-monsoon EQM test within this month immediately.		 Complied in this reporting period
E	Agomoni S/S	M/s Godrej & Boyce Mfg. Co. Ltd	Substantiall y complied	The approach road to the labour camp is not in good condition in the month of July, 2025.	Immediate repair approach road to the labour camp is required.		Complied within eight days instructed in the proposed corrective action.
				E&S-related documents have not been updated in the month of September, 2025.	Instructed EPC contractor to update E&S-related documents immediately.		Complied in this reporting period.
				Plug top missing on electrical distribution panel in the month of October, 2025	Ensure plug tops are provided without delay.		Complied same day instructed in the proposed corrective action.

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Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Electrical cables were lying on the ground in the month of October, 2025.	Always ensure to place Electrical cables over head at site.		Complied same day instructed in the proposed corrective action.
				Post-Monsoon Environment Quality Monitoring test not conducted at site in the month of November, 2025.	Conduct post-monsoon EQM test within 31st December, 2025.		Complied within fifteen days instructed in the proposed corrective action.

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Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Workers were partially equipped with PPE's during working at site in the month of December, 2025.	Provide safety gears to worker working at site immediately.		 Complied within two days instructed in the proposed corrective action.
	Sankardev nagar S/S			Workers were partially equipped with PPE's during working at site in the month of September, 2025.	Provide safety gears to worker working at site immediately.		 Complied within two days instructed in the proposed corrective action.

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Assam Intra-State Transmission System Enhancement Project, Phase-1

Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Temporary drainage system not available in the substation area in the month of October, 2025.	Temporary drainage system should be done as soon as possible.		Temporary drainage made. And complied in this reporting period as instructed in the proposed corrective action.
				Post-Monsoon Environment Quality Monitoring test not conducted at site in the month of November, 2025.	Conduct post-monsoon EQM test within 31st December, 2025.		Complied within fifteen days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Fire extinguisher, first-aid box, and eyewash bottle not shifted and placed inside the GIS hall.	Immediately need to place fire extinguishers, a first-aid box, and an eye-wash bottle inside the GIS Hall.		 Complied within two days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
F	Gohpur S/S	M/s Sumaja Electroinfra Pvt. Ltd.	Substantially complied	The safety officer has not been present at the site in the month of October, 2025.	Safety officer should be recruited immediately by EPC contractor and treat the matter as utmost priority.		The proposed corrective Action is not complied in this reporting period.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Post-Monsoon Environment Quality Monitoring test were not conducted at site in the month of December, 2025.	Conduct post-monsoon EQM test within 31st December, 2025.		 Complied within fifteen days instructed in the proposed corrective action.
				Safety training and Tool Box Talk were not conducted due to absence of Safety officer at the site in the month of December, 2025.	Daily toolbox talk sessions must be implemented at the site immediately.		 Complied within five days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
G	Rangia-Kumarikat a S/S		Substantialy complied	Medical health check-up was not conducted for newly appointed workers in the month of July, 2025.	Need to conduct a medical health check-up for newly appointed workers immediately.		 Complied within twelve days instructed in the proposed corrective action.
				Improper material stacking and absence of barricading were observed in the designated area in August 2025	Materials need to be placed in the designated area, and appropriate barricading must be provided in the material stacking area.		 Complied within five days instructed in the proposed corrective action.

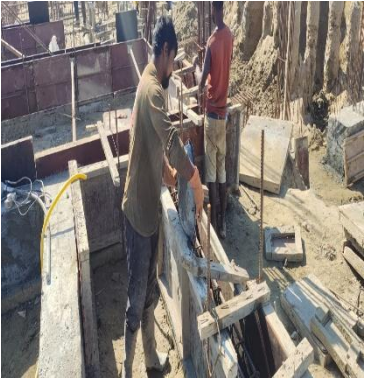
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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Adequate housekeeping not maintained around the substation area in the month of September, 2025.	Ensure that housekeeping is strengthened and maintained around the substation area.		 Complied within four days instructed in the proposed corrective action.
				Basic amenities (bed) not provided to the workers. in the month of October, 2025.	Adequate beds to be provided at the earliest.		 Complied within ten days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Periodic (2 times) water sprinkle not done at site in the month of November, 2025.	Regularly Water sprinkle needs to be done at the site.		 Complied next day instructed in the proposed corrective action.
				Workers were partially equipped with PPE in the month of December, 2025.	Adequate PPE for all workers needs to be provided immediately.		 Complied within five days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
H	Sonapur S/S	M/s. Techno Electric & Engineering Co. Ltd.	Substantiall y complied	Medical health check-ups were not conducted for newly engaged labourers in the month of July 2025.	Medical health check-ups for all concerned workers are required to be conducted immediately.		 Complied within fifteen days instructed in the proposed corrective action.
				Adequate bathing facilities not available for workers at the site in the month of July, 2025.	Adequate bathing facilities need to be constructed for workers at the site.		 Complied within seven days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Poor housekeeping observed at the labour's kitchen in the month of August, 2025.	Need to strengthen housekeeping at labours kitchen.		 Complied within two days instructed in the proposed corrective action.
				Workers were partially equipped with PPE in the month of September, 2025.	Adequate PPE for all workers needs to provide immediately.		 Complied within two days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Post-Monsoon Environment Quality Monitoring test were not conducted at site in the month of October, 2025.	Conduct post-monsoon EQM test within 31st December, 2025.		 Complied within ten days instructed in the proposed corrective action
				The contractor shall conduct fire safety mock drill training in November 2025.	Fire safety mock drill training needs to be conducted for workers at the site.		Complied within two days instructed in the proposed corrective action.

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Pkg	Location	Name of Contractor	Status of ESMP / CESMP implementation	Non-Compliance	Corrective Action Proposed	Photographs	Compliance against Corrective action Proposed
				Medical health check-ups were not conducted for newly engaged labourers in the month of December, 2025.	The contractor shall immediately arrange medical health check-ups for all concerned workers.		 Complied within seven days instructed in the proposed corrective action.
				Empty cement bags not stored/stacked properly.	Presently stored in a dedicated covered storage area.		Complied within seventeen days instructed in the proposed corrective action.

2 Compliance to Resettlement Action Plan and Tribal People's Plan (If any)

Table 12: Compliance with Resettlement Action Plan and Tribal People's Plan

Sl. No.	Abbreviated Resettlement Action Plan (ARAP) and Tribal people's plan	Compliance Status {complied; not complied; n/a at current stage of the project}	Remarks {provide details to show how compliance was achieved; or explain the corrective action done if there was non-compliance}
1.	In this project as per the guidelines of AEGCL and AIIB the Resettlement Action Plan (RAP) / Abbreviated Resettlement Action Plan (ARAP) to be prepared in case of LA and direct purchase of land based on mutual consent between the land owner and the requiring body PMU (AEGCL), but the above process should be followed by the rules and regulations of LA Act 2013.	Being Complied	• ARAP report for three substations – Rangia/Kumarikata, Nagaon2 and Bihpuria S/s approved by AIIB and uploaded the same in AEGCL website. • An Abbreviated Resettlement Action Plan (ARAP) for the transmission lines under Packages A, B, C, D, E, and G has been prepared, approved, and uploaded on the AEGCL website. Further, the updated ARAP report of Package-C, incorporating the findings of the census survey of the RoW corridor, has not yet been submitted, as the identification of landowners within the RoW corridor is still under progress. • Moreover, the updating of the ARAP for Package D (Khumtai–Sarupather Transmission Line) incorporating the findings of the census survey of the RoW corridor, has not yet been submitted, as the identification of landowners within the RoW corridor is still under progress. • The remaining TLs packages of G (2 TL) and H (2 TL) will be prepared after approval of check survey report and before commencement of works. • Further, it is confirmed that no tower erection or stringing activities commenced prior to the payment of due compensation, and that all crop damages were assessed and compensated before the start of construction activities.
2.	Provisions for Tribal People (if any) to be made according to the guideline	N/A	• If triggered then, ESS 3 requirements will be addressed through proportionate measures integrated into the Project's Resettlement Action Plan (RAP) and ESIA/ESMP.

Table 12A: Status of implementation of ARAP/RAP during the reporting period.**Compensation status of affected persons of Transmission Line and Approach road to Sonapur substation from 1st July to 31st Dec, 2025**

Package Name	Name of the Transmission Line	Total PAPs identified for Tower footing area	Compensated for land (No. and %)	Amount disbursed PAP in INR	Total PAPs identified for RoW	Amount disbursed PAP	Compensated for crop (No. and %)	Amount disbursed	Pending cases and reasons	Clear Timelines & escalation measures for pending cases
B	LILO of 220kV Mirza – Boko – Azara (AEGCL-Existing) D/C Line at Chhaygaon	Total PAP is - 07	5 Nos (71.43%)	11,45,453	The joint survey of RoW corridor by the concerned departments is under progress	-----	The assessment for crops/trees within the ROW is still in progress	-----	The remaining compensation report submitted to the Circle Office is under review and awaiting approval from the competent authority.	The EPC contractors and concerned officials are suggested to regularly follow up with the district
C	LILO of 132 kV Rowta - Sipajhar (AEGCL-Existing) S/C Line at Burhigaon S/S	Total PAP is - 49	14 Nos (28.57%)	28,56,000	The joint survey of RoW corridor by the concerned departments is under progress	-----	The assessment for crops/trees within the ROW is still in progress	-----	Supporting land documents and ownership verification are still under examination by the concerned revenue authorities.	administration and revenue authorities to expedite the verification and disbursement process

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E	LILO of 220 kV Alipurduar (PGCIL) - Bongaigaon (PGCIL) D/C line at Agomoni (New) Loop In And LILO of 220 kV Alipurduar (PGCIL) - Bongaigaon (PGCIL) D/C line at Agomoni (New) Loop Out	Total PaP is - 22	07 Nos (31.82%)	1,33,104	The joint survey of RoW corridor by the concerned departments is under progress	-----	The assessment for crops/trees within the ROW is still in progress	-----	Payment for remaining PAP will be processed only after receipt of formal approval from the Circle Office
G	LILO of both circuit of Rangia (Ext) Amingaon 220kV line (on single zebra) at Rangia (Tamulpur) 400kV GIS with OPGW link (LOOP IN)	Total PAP is =233	67 Nos (28.76%)	45,55,656	The joint survey of RoW corridor by the concerned departments is under progress	-----	The assessment for crops/trees within the ROW is still in progress	-----	The compensation report for remaining PAP submitted to the Circle Office is under review and awaiting approval from the competent authority.
	LILO of 400 kV S/C Silchar-Byrnihat Line at Sonapur GIS Substation	Total PAP is =86	The compensation report of the Project Affected Persons (PAPs) has	Nil	The joint survey of RoW corridor by the concerned departments is under progress	-----	The assessment for crops/trees within the ROW is still in progress	-----	Payment will be processed only after receipt of formal approval from the Circle Office.

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			been submitted to the Circle Office for approval. Upon receipt of the approval from the competent authority, the compensation payment process will be initiated accordingly.							
H1	Approach road to Sonapur substation	Total PAP is 22 nos	AEGCL deposited the full compensation amount to the Deputy Commissioner, Land Acquisition Branch, Kamrup Metro, for distribution among the affected landowners						APs have not yet submitted complete supporting documents /bank account details to Circle Office for payment processing.	PIU Officials are to follow up with the district administration and revenue authorities to expedite the disbursement process

Table 12B: Package wise summary of ST households presents within TL

Sl. No	Name of the TL with Packages	Whether ST households present /Not present in TL	No. of ST households in tower footing Area	No. of ST households as per sampling survey (Survey Data) RoW corridor	Rationale for ESS 3 non-triggering (if applicable).
1	LILO of 220 kV S/C Samaguri – Mariani Line -1 at Proposed Jakhlabandha S/S, Package-A	Present	05	15	Provided in note below
2	LILO of 220kV Mirza – Boko – Azara (AEGCL-Existing) D/C Line at Chhaygaon, Package-B	Present	01	00	
	LILO of Samaguri (AEGCL- Existing) –Sarusajai (AEGCL-Existing) 220kV D/C Line at Nagaon-2 (AEGCL-New), Package-B	Not Present	00	00	
3	LILO of 132 kV Rowta - Sipajhar (AEGCL-Existing) S/C Line at Burhigaon (AEGCL-New) Package-C	Present	04	26	
4	Khumtai (AEGCL-New) – Sarupathar (AEGCL-Existing) 132 kV D/C Line, Package-D	Present	03	00	
	LILO of 220 kV S/C Samaguri – Mariani Line -1, Package-D	Present	02	00	
	LILO of 132 kV Jorhat (W) – Bokakhat (Existing) at Khumtai (New) S/C Line Package-D	Not Present	00	00	
	220 kV Sankardevnagar	Not Present	00	00	

5	(New)- Misa D/C LinePackage-E				
	LILO of 220 kV Alipurduar (PGCIL) - Bongaigaon (PGCIL) D/C line at Agomoni (New) Loop In And LILO of 220 kV Alipurduar (PGCIL)- Bongaigaon (PGCIL) D/C line at Agomoni (New) Loop Out, Package-E	Present	03	50	
6	LILO of both circuit of Rangia (Ext) Amingaon 220kV line (on single zebra) at Rangia (Tamulpur) 400kV GIS with OPGW link (LOOP IN) Package-G	Present	139	163	
7	LILO of 400 kV S/C Silchar-Byrnihat Line at Sonapur GIS Substation, Package-H	Present	40	38	

NB: Although Scheduled Tribe (ST) / Indigenous Peoples (IP) communities are present within the project influence area and ESS 3 screening criteria indicate potential applicability, the anticipated project impacts on these communities are expected to be minor, temporary, and non-significant in nature. The impacts are primarily limited to crop loss and temporary restrictions on land use within the Right of Way (RoW) and tower footing areas, without causing physical displacement, loss of traditional identity, adverse impacts on customary rights, cultural heritage, or livelihoods of Indigenous Peoples communities.

The project does not involve activities in areas of significant cultural or spiritual importance to Indigenous Peoples, nor does it result in relocation or significant adverse impacts requiring preparation of a separate Indigenous Peoples Plan (IPP). The concerns and findings related to Indigenous Peoples / Scheduled Tribe households have been integrated into the A/RAP through inclusive consultation, mitigation measures, compensation provisions, and monitoring mechanisms in line with AIIB Environmental and Social Policy requirements. Therefore, a separate Indigenous Peoples Plan (IPP) may not require. However, the finding of Indigenous People has been incorporated in the A/RAP report.

5.1 Summary of screening outcomes, justification for ESS 3

The screening impacts on Indigenous Peoples (IPs), in line with AIIB ESS 3, involved a structured approach comprising: (i) preliminary screening through review of secondary data, census records, and local sources to identify the presence of IP groups (Scheduled Tribes) within the project influence area; (ii) application of AIIB IP criteria to confirm characteristics such as self-identification, collective attachment to land and natural resources, and distinct cultural and institutional practices; (iii) field verification and stakeholder consultations to validate presence and understand potential project interactions; and (iv) impact screening to assess potential effects on land use, livelihoods, socio-economic conditions, and cultural integrity. The screening has been conducted through a 100% census survey of landowners at tower footing locations and a sample-based socio-economic survey along the RoW corridor for the transmission lines.

However, given the limited and temporary nature of impacts, ESS 3 requirements has been addressed through proportionate measures integrated into the Project's Resettlement Action Plan (RAP) and ESIA/ESMP.

The screening process identified the presence of vulnerable households within the project influence area, including Scheduled Tribe (ST) communities and economically weaker sections. To ensure their meaningful participation, consultations were conducted with affected ST households and community representatives in a culturally appropriate and inclusive manner across Packages A, B, C, D, E, and G, where ST households were present during the reporting period. Information on project activities, potential impacts and entitlements was disclosed in local languages to facilitate effective communication and understanding of project impacts and entitlements. Community leaders and representatives actively participated in these consultations, helping to ensure that the views and concerns of affected households were adequately captured. Such engagement will continue throughout the project lifecycle, including the planning, construction, and operation phases, to ensure that the needs and perspectives of vulnerable groups are appropriately considered and addressed.

Additional support measures, including vulnerability assistance, priority support during compensation and livelihood restoration processes, and facilitation support for accessing entitlements, have been integrated into the ARAP/ESMP framework. The project-level Grievance Redress Mechanism (GRM) has also been designed to ensure accessibility for vulnerable groups through local-level grievance channels, community awareness, and support from field-level representatives.

The implementation and effectiveness of these measures will be monitored through the ESMP and ARAP implementation arrangements, including periodic consultations, monitoring of grievance records, verification of assistance provided to vulnerable households, and regular reporting on safeguard compliance. These measures collectively demonstrate the proportional and context-specific application of ESS 3 and related social safeguard requirements within the project.

6.0 Summary of Monitoring Results

6.1 Environmental and Social Monitoring

EPC Contractors are complying with the monitoring of Air/Water/Noise/Soil quality at the project sites as per the requirements of contract agreement under the direct supervision of PMC. Baseline data has been taken by EPC contractors and the results and analysis have been given in the respective CESMP. The analysis of the results shows that the results are within permissible limits. The ambient air quality results of baseline and post-monsoon are found within CPCB (NAAQS) standards, yet falls short of the more stringent WHO guidelines, notably for PM_{2.5}. While current Indian standards are deemed pragmatic due to local challenges and development needs, the project goal is to progressively make efforts towards meeting stricter standards over time to protect public health. Necessary measures like water sprinkling and vehicle maintenance (PUCC) has been done to minimise the emission. Further, measures like no honking & night works etc. has been strictly monitored to control the noise level. The detailed package-wise baseline data is given below. The Post-Monsoon EQM test has been conducted as per approved CESMP by all the EPC contractors except Package-A. The details of the same are provided in **Appendix-12**.

Table 13: Package-wise Ambient Air Quality Monitoring Results

Name of Package	Name of Monitoring Station	Results (Baseline data)		Results (Data generated for post-monsoon season 2025)		CPCB Ambient Air Quality Standards		WHO Ambient Air Quality Standards		Remarks
		PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)	
A	Bihpuria	64	28	---	---	100	60	45	15	
	Jakhalabandha	68	27	---	---					
B	Chhaygoan	62	29	46	21					
	Nagaon 2	59	32	78	54					
C	Burhigaon	59	21	--	--					
D	Khumtai	59	32	54	36					
E	Shankadevnagar	62	26	64	47					
	Agomoni	59	28	62	38					
F	Gohpur	64.6	39.2	69.4	46.2					
G	Rangia-Kumarikata	49	26	74	42					
H	Sonapur	92	54	64	27					
H1	Sonapur Approach Road	84.66	54.03	--	--					

Table 14: Package-wise Ambient Noise Level Monitoring Results

Name of Package	Name of Monitoring Station	Sound Parameters (dBA)				CPCB Ambient Noise Standards [Limit in dB (A) Leq]		WBG Noise Standards		Remarks
		Results (Baseline data) Limits in dB(A)		Results in dB(A) (Data generated for Post-monsoon season 2025)						
		Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	
A	Bihpuria	48.7	38.4	--	--	65	55	70	70	
	Jakhlabandha	70	37.5	--	--					
B	Chhaygoan	62.8	57.1	60.5	42.2					
	Nagaon 2	40.7	35.4	56.8	44.5					
C	Burhigaon	64.8	58.4	--	--					
D	Khumtai	42.5	35.1	64.2	51.5					
E	Shankadevnagar	57.6	37.4	64.2	44.9					
	Agomoni	56.4	38.2	45	40.2					
F	Gohpur	64.2	44.6	64.8	46.2					
G	Rangia-Kumarikata	53.4	41.3	61.6	43.8					
H	Sonapur	58.6	48.8	60.8	48.4					
H1	Sonapur Approach Road	67.9	49.8	--	--					

Table 15: Package wise Water Quality Monitoring Results

Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
Bihpuria	pH	6.52	6.5-8.5	No relaxation	---	6.5 - 8.5	No relaxation	
	Conductivity	0.068	---	---	---	---	---	
	Colour	1	5	15	---	5	15	
	Total Dissolved Solids	36	500	2000	---	500	2000	
	Total Suspended solids	<10	---	---	---	---	---	
	Turbidity	4	1	5	---	1	5	
	BOD	<2	---	---	---	---	---	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	Dissolved Oxygen	5.8	---	---	---	---	---	
	Chlorides	1	250	1000	---	250	1000	
	Fluoride	<0.5	1	1.5	---	1	1.5	
	Iron	0.08	0.3	No relaxation	---	0.3	No relaxation	
	Oil and Grease	<2	---	---	---	---	---	
	Sulphates	10.3	200	400	---	200	400	
	Hardness	23.8	200	600	---	200	600	
	Nitrate	<1	45	No relaxation	---	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	---	Agreeable	Agreeable	
	E.Coli	Absent	Absent	Absent	---	Absent	Absent	
	Total Coliform	Absent	Absent	---	---	Absent	Absent	
	Pesticides	BDL	---	---	---	---	---	
	Taste	Agreeable	Agreeable	Agreeable	---	Agreeable	Agreeable	
	Floating Materials	Not Visible	---	---	---	---	---	
Jakhalabandha	pH	6.74	6.5-8.5	No relaxation	---	6.5-8.5	No relaxation	
	Conductivity	0.076	---	---	---	---	---	
	Colour	1	5	15	---	5	15	
	Total Dissolved Solids	39	500	2000	---	500	2000	
	Total Suspended solids	<10	---	---	---	---	---	
	Turbidity	2	1	5	---	1	5	
	BOD	<2	---	---	---	---	---	
	Dissolved Oxygen	5.2	---	---	---	---	---	
	Chlorides	1	250	1000	---	250	1000	
	Fluoride	<0.5	1	1.5	---	1	1.5	
	Iron	0.11	0.3	No relaxation	---	0.3	No relaxation	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	Oil and Grease	<2	---	---	---	---	---	
	Sulphates	12.1	200	400	---	200	400	
	Hardness	22.1	200	600	---	200	600	
	Nitrate	<1	45	No relaxation	---	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	---	Agreeable	Agreeable	
	E.Coli	Absent	Absent	Absent	---	Absent	Absent	
	Total Coliform	Absent	Absent	—	---	Absent	Absent	
	Pesticides	BDL	—	Agreeable	---	---	---	
	Taste	Agreeable	Agreeable	—	---	Agreeable	Agreeable	
	Floating Materials	Not Visible	—	—	---	---	---	
Chhaygaon	pH	6.57	6.5-8.5	No relaxation	6.55	6.5-8.5	No relaxation	
	Conductivity	0.17	---	---	0.385	---	---	
	Colour	1	5	15	5	5	15	
	Total Dissolved Solids	86	500	2000	107	500	2000	
	Total Suspended solids	<10	---	---	<10	---	---	
	Turbidity	1	1	5	6.4	1	5	
	Dissolved Oxygen	---	---	---	2.2	---	---	
	Chlorides	9.9	250	1000	2.9	250	1000	
	Fluoride	<0.5	1	1.5	<0.5	1	1.5	
	Iron	0.13	0.3	No relaxation	0.22	0.3	No relaxation	
	Oil and Grease	<2	---	---	<2	---	---	
	Sulphates	6.8	200	400	3.7	200	400	
	Hardness	82	200	600	90	200	600	
	Nitrate	<5	45	No relaxation	<5	45	No relaxation	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	E.Coli	---	---	---	Absent	Absent	Absent	
	Total Coliform	---	---	---	Absent	Absent	Absent	
	Pesticides	---	---	---	BDL	---	---	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	Floating Materials	---	---	---	Not Visible	---	---	
Nagaon 2	pH	6.53	6.5-8.5	No relaxation	6.51	6.5-8.5	No relaxation	
	Conductivity	0.51	—	—	0.322	—	—	
	Colour	1	5	15	1	5	15	
	Total Dissolved Solids	259	500	2000	184	500	2000	
	Total Suspended Solids	<10	—	—	<10	—	—	
	Turbidity	1	1	5	1.9	1	5	
	BOD	---	---	---	<2	—	—	
	Dissolved Oxygen	---	---	---	2.7	—	—	
	Chlorides	13.9	250	1000	76.4	250	1000	
	Fluoride	<0.5	1	1.5	<0.5	1	1.5	
	Iron	0.09	0.3	No relaxation	0.50	0.3	No relaxation	
	Oil and Grease	<2	—	—	<2	—	—	
	Sulphates	17.3	200	400	<2	200	400	
	Hardness	64	200	600	154	200	600	
	Nitrate	<5	45	No relaxation	<2	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	E.Coli	---	---	---	Absent	Absent	Absent	
	Total Coliform	---	---	---	Absent	Absent	Absent	
	Pesticides	---	---	---	BDL	---	---	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	Floating Materials	---	---	---	Not Visible	---	---	
Burhigaon	pH	6.54	6.5-8.5	No relaxation	--	6.5-8.5	No relaxation	
	Conductivity	0.17	—	—	--	---	---	
	Colour	1	5	15	--	5	15	
	Total Dissolved Solids	92	500	2000	--	500	2000	
	Total Suspended Solids	<10	—	—	--	---	---	
	Turbidity	1	1	5	--	1	5	
	Chlorides	14.9	250	1000	--	250	1000	
	Fluoride	<0.5	1	1.5	--	1	1.5	
	Iron	0.15	0.3	No relaxation	--	0.3	No relaxation	
	Oil and Grease	<2	—	—	--	---	---	
	Sulphates	5.5	200	400	--	200	400	
	Hardness	96.7	200	600	--	200	600	
	Nitrate	<5	45	No relaxation	--	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	--	Agreeable	Agreeable	
	Taste	Agreeable	Agreeable	Agreeable	--	Agreeable	Agreeable	
Khumtai	pH	6.51	6.5-8.5	No relaxation	6.52	6.5-8.5	No relaxation	
	Conductivity	0.13	—	—	0.124	—	—	
	Colour	2	5	15	1	5	15	
	Total Dissolved Solids	46	500	2000	83	500	2000	
	Total Suspended Solids	<10	—	—	<10	—	—	
	Turbidity	2	1	5	1.9	1	5	
	BOD	---	---	---	<2	—	—	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement (Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement (Acceptable Limit)	Permissible Limit in the absence of alternate source	Remarks
	Dissolved Oxygen	---	---	---	2.5	—	—	
	Chlorides	6.9	250	1000	<2	250	1000	
	Fluoride	<0.5	1	1.5	<0.5	1	1.5	
	Iron	<0.06	0.3	No relaxation	0.42	0.3	No relaxation	
	Oil and Grease	<2	—	—	<2	—	—	
	Sulphates	12	200	400	<2	200	400	
	Hardness	48	200	600	46	200	600	
	Nitrate	<5	45	No relaxation	<2	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	E.Coli	---	---	---	Absent	Absent	Absent	
	Total Coliform	---	---	---	Absent	Absent	Absent	
	Pesticides	---	---	---	BDL	—	—	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	Floating Materials	---	---	---	Not Visible	—	—	
Sankardev nagar	pH	6.59	6.5-8.5	No relaxation	6.56	6.5-8.5	No relaxation	
	Conductivity	0.5	—	—	0.25	—	—	
	Colour	1	5	15	5	5	15	
	Total Dissolved Solids	286	500	2000	138	500	2000	
	Total Suspended Solids	<10	—	—	<10	—	—	
	Turbidity	<1	1	5	1.7	1	5	
	BOD	<2	—	—	—	—	—	
	Dissolved Oxygen	5.2	—	—	2.6	—	—	
	Chlorides	4.96	250	1000	<1	250	1000	
	Fluoride	<0.5	1	1.5	<0.5	1	1.5	
	Iron	0.24	0.3	No relaxation	0.47	0.3	No relaxation	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	Oil and Grease	<2	—	—	<2	—	—	
	Sulphates	32.5	200	400	3.6	200	400	
	Hardness	173.84	200	600	102	200	600	
	Nitrate	<1	45	No relaxation	<5	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	E.Coli	Absent	Absent	Absent	Absent	Absent	Absent	
	Total Coliform	Absent	Absent	Absent	Absent	Absent	Absent	
	Pesticides	BDL	—	—	BDL	—	—	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	Floating materials	Not Visible	—	—	Not Visible	—	—	
Agomoni	pH	6.51	6.5-8.5	No relaxation	6.63	---	---	
	pH	--	6.5-8.5	No relaxation	6.68	6.5-8.5	No relaxation	
	Conductivity	0.13	—	—	0.06	---	---	
	Colour	1	5	15	Colourless	---	---	
	Total Dissolved Solids	52	500	2000	32	---	---	
	Total Suspended Solids	<10	—	—	<10	---	---	
	Turbidity	<1	1	5	0.65	---	---	
	BOD	<2	—	—	—	---	---	
	Dissolved Oxygen	4.8	—	—	2.9	---	---	
	Chlorides	3.9	250	1000	<2	---	---	
	Fluoride	<0.5	1	1.5	<0.5	---	---	
	Iron	0.16	0.3	No relaxation	0.26	---	---	
	Oil and Grease	<2	—	—	<2	---	---	
	Sulphates	16.2	200	400	<2	---	---	
	Hardness	22.1	200	600	24	---	---	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement (Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement (Acceptable Limit)	Permissible Limit in the absence of alternate source	Remarks
	Nitrate	<1	45	No relaxation	<5	---	---	
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	---	---	
	E.Coli	Absent	Absent	Absent	Absent	---	---	
	Total Coliform	Absent	Absent	Absent	Absent	---	---	
	Pesticides	BDL	—	—	BDL	---	---	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	---	---	
	Floating materials	Not Visible	—	--	Not Visible	---	---	
Gohpur	pH	7.2	6.5-8.5	No relaxation	7.1	6.5-8.5	No relaxation	
	Conductivity	0.46	—	—	0.56	—	—	
	Colour	NC	5	15	NC	5	15	
	Total Dissolved Solids	71.2	500	2000	66.4	500	2000	
	Total Suspended Solids	64.8	—	—	36.1	—	—	
	Turbidity	2.2	1	5	2.6	1	5	
	BOD	1.1	—	2	---	---	---	
	Dissolved Oxygen	4.4	—	6	---	---	---	
	Fluoride	0.21	1	1.5	0.26	1	1.5	
	Iron	0.16	0.3	No relaxation	0.16	0.3	No relaxation	
	Sulphates	8.6	200	400	9.2	200	400	
	Total Hardness as CaCO ₃	72.2	200	600	72.2	200	600	
	Odour	NC	Agreeable	Agreeable	NC	Agreeable	Agreeable	
	Taste	NC	Agreeable	Agreeable	NC	Agreeable	Agreeable	
	E.Coli	Nil	Absent	Absent	Absent	Absent	Absent	
	Total Coliform	Nil	Absent	Absent	Absent	Absent	Absent	
	Total Pesticides	BDL	-	0.4	BDL	-	0.4	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	floating materials							
	Plastic	BDL	-	0.0005	BDL	-	0.0005	
	Rubber	BDL	-	0.1	BDL	-	0.1	
	Corrosivity	Non-Corrosive	-	-	Non-Corrosive	-	-	
Rangia-Kumariakata	pH	6.22	6.5-8.5	No relaxation	6.71	6.5-8.5	No relaxation	
	Conductivity	0.097	—	—	0.183	—	—	
	Colour	Colourless	5	15	Colourless	5	15	
	Total Dissolved Solids	81	500	2000	115	500	2000	
	Total Suspended Solids	<10	—	—	<10	—	—	
	Turbidity	<1	1	5	4.5	1	5	
	Dissolved Oxygen	--	--	--	2.7	—	—	
	Chlorides	<1	250	1000	4.9	250	1000	
	Fluoride	<2	1	1.5	<0.5	1	1.5	
	Iron	0.21	0.3	No relaxation	0.29	0.3	No relaxation	
	Oil and Grease	<2	—	—	<2	—	—	
	Sulphates	11.5	200	400	3.9	200	400	
	Hardness	48	200	600	82	200	600	
	Nitrate	<5	45	No relaxation	<5	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	E. Coli	--	--	--	Absent	Absent	Absent	
	Total coliform	--	--	--	Absent	Absent	Absent	
	Pesticides	--	--	--	BDL	—	—	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	Floating Materials	--	--	--	Not visible	—	—	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
Sonapur	pH	6.57	6.5-8.5	No relaxation	6.51	6.5-8.5	No relaxation	
	Conductivity	0.163	—	—	0.118	—	—	
	Colour	1	5	15	1	5	15	
	Total Dissolved Solids	56	500	2000	59	500	2000	
	Total Suspended Solids	<10	—	—	<10	—	—	
	Dissolved Oxygen	0.8	--	--	3.1	—	—	
	Turbidity	<1	1	5	1	1	5	
	Chlorides	77.08	250	1000	<2	250	1000	
	Fluoride	BDL	1	1.5	<0.5	1	1.5	
	Iron	0.21	0.3	No relaxation	0.20	0.3	No relaxation	
	Oil and Grease	Nil	—	—	<2	—	—	
	Sulphates	8.21	200	400	<2	200	400	
	Hardness	63.3	200	600	34	200	600	
	Nitrate	0.58	45	No relaxation	<5	45	No relaxation	
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	E. Coli	Absent	Absent	Absent	Absent	Absent	Absent	
	Total coliform	Absent	Absent	Absent	Absent	Absent	Absent	
	Pesticides	BDL	--	--	BDL	—	—	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	Floating Materials	Not visible	--	--	Not visible	—	—	
Sonapur Approach Road	pH	6.89	6.5-8.5	—	6.85	6.5-8.5	—	
	Colour	<5.0	5	15	<5.0	5	15	
	Odour	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	Taste	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	
	Turbidity	<0.5	1	5	<0.5	1	5	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	Total Hardness as CaCO ₃	136	200	600	144	200	600	
	Calcium (Mg)	32	75	200	28.80	75	200	
	Magnesium (as Mg)	13.61	30	100	17.50	30	100	
	Chlorides (Cl)	15.65	250	1000	17.61	250	1000	
	Iron (as Fe)	0.23	1	No Relaxation	0.12	1	No Relaxation	
	Fluoride	0.66	1	1.5	0.31	1	1.5	
	Free Residual Chlorine	<0.1	0.2	1	<0.1	0.2	1	
	Total Dissolved Solids	253	500	2000	272	500	2000	
	Phenolic Compound	<0.001	0.001max	0.002 Max	<0.001	0.001 max	0.002 Max	
	Anionic Detergents (as MBAS)	<0.1	0.2	1	<0.1	0.2	1	
	Sulphates	7.68	200	400	11.65	200	400	
	Nitrates	0.79	45	No Relaxation	2.38	45	No Relaxation	
	Alkalinity	160	200	600	168	200	600	
	Chloramines	<0.1	4	No Relaxation	<1.0	4	No Relaxation	
	Cadmium	<0.001	0.003	No Relaxation	--	0.003	No Relaxation	
	Lead	<0.01	0.01	No Relaxation	<0.01	0.01	No Relaxation	
	Total Chromium	<0.01	0.05	No Relaxation	<0.05	0.05	No Relaxation	
	Copper	<0.01	0.05	1.5	<0.01	0.05	1.5	
	Total Ammonia	<0.5	0.5	No Relaxation	<0.5	0.5	No Relaxation	
	Sulphide	<0.05	0.05	No Relaxation	<0.1	0.05	No Relaxation	

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Name of Monitoring Station	Parameters	Results (Baseline data)	IS-10500-2012 Requirement Acceptable Limit)	IS-10500-2012 Permissible Limit in the absence of alternate source	Results (Data generated for Post-monsoon season 2025)	Requirement Acceptable Limit	Permissible Limit in the absence of alternate source	Remarks
	Zinc	<0.1	5	15	<0.5	5	15	
	Manganese	<0.1	0.1	0.3	<0.1	0.1	0.3	
	Boron	<0.1	0.5	1	<0.1	0.5	1	
	Selenium	<0.01	0.01	No Relaxation	<0.01	0.01	No Relaxation	
	Arsenic	<0.01	0.01	No Relaxation	<0.01	0.01	No Relaxation	
	E.Coli	Absent	Absent	Absent	Absent	Absent	Absent	
	Total Coliform	Absent	Absent	Absent	Absent	Absent	Absent	

Table 16: Package wise Soil Quality Monitoring Results

Name of Package	Name of Monitoring	Parameters	Results (Baseline data)	Results (Data generated for Post-monsoon season 2025)	Remarks
A	Bihpuria	pH value (1.5)	5.76	--	
		Sulphate in SO ₄ in %	4.78	--	
		Chloride in mg/kg	8.4	--	
		ORP in mV	520	--	
		Water soluble salts as EC in mS/m	160	--	
		Organic matter in %	5.2	--	
		Moisture Content in %	21.56	--	
	Jakhalabandha	pH value (1.5)	6.42	--	
		Sulphate in SO ₄ in %	4.63	--	
		Chloride in mg/kg	7.6	--	
		ORP in mV	520	--	
		Water soluble salts as EC in mS/m	490	--	
B	Chhaygaoan	Organic matter in %	4.2	--	
		Moisture Content in %	28	--	
		pH value (1.5)	5.94	5.87	
		Sulphite in SO ₃ in %	6.1	8.6	
		Chloride in mg/kg	6.8	11.8	
		ORP in mV	532	490	
		Water soluble salts as EC in mS/m	156	0.098	

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Name of Package	Name of Monitoring	Parameters	Results (Baseline data)	Results generated for Post-monsoon season 2025)	Remarks
	Nagaon 2	Organic matter in %	4.6	0.7	
		Moisture Content in %	21.8	24	
		pH value (1.5)	5.84	5.32	
		Sulphite in SO ₃ in %	6.4	9.6	
		Chloride in mg/kg	7.3	14.8	
		ORP in mV	539	490	
		Water soluble salts as EC in mS/m	146	0.13	
		Organic matter in %	4.7	0.5	
		Moisture Content in %	21.5	37.1	
C	Burhigaon	pH value (1.5)	6.12	--	
		Sulphate in SO ₄ in %	5.4	--	
		Chloride in mg/kg	7.9	--	
		ORP in mV	490	--	
		Water soluble salts as EC in mS/m	147	--	
		Organic matter in %	4.8	--	
		Moisture Content in %	23.7	--	
D	Khumtai	pH value (1.5)	5.54	6.23	
		Sulphate in SO ₄ (mg/kg)	5.8	36.4	
		Chloride in mg/kg	6.8	12.5	
		ORP in mV	568	490	
		Water soluble salts as EC in mS/m	132	0.16	
		Organic matter in %	4.5	0.2	
		Moisture Content in %	34.5	26.3	
E	Shankard ev nagar	pH value (1.5)	5.6	7.98	
		Sulphite in SO ₃ in %	4.63	12.6	
		Chloride in mg/kg	8.4	18	
		ORP in mV	490	486	
		Water soluble salts as EC in mS/m	396	0.162	
		Organic matter in %	3.7	1.2	
		Moisture Content in %	38	36.4	
	Agomoni	pH value (1.5)	6.4	6.1	
		Sulphite in SO ₃ in %	5.67	12.9	
		Chloride in mg/kg	8.7	17.6	
		ORP in mV	520	482	
		Water soluble salts as EC in mS/m	460	0.129	
		Organic matter in %	4.1	1.2	
		Moisture Content in %	29	32.8	
F	Gohpur	pH value (1.5)	6.8	6.7	
		Sulphate in SO ₄ (mg/kg)	32.6	38.2	
		Chloride in (mg/kg)	28.2	28.1	

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Name of Package	Name of Monitoring	Parameters	Results (Baseline data)	Results generated for Post-monsoon season 2025)	Remarks
		ORP in mV	72	72	
		Water soluble salts as EC in mS/m	0.41	0.46	
		Moisture Content in %	28.4	33.4	
		Organic matter in %	—	0.78	
G	Rangia-Kumarikata	pH value (1.5)	6.1	5.27	
		Sulphite in SO ₃ in %	5.86	5.2	
		Chloride in mg/kg	8.2	12.8	
		ORP in mV	445	486	
		Water soluble salts as EC in mS/m	397	0.098	
		Organic matter in %	2.1	0.7	
		Moisture Content in %	24.6	50.2	
H	Sonapur	pH value (1.5)	4.88	--	
		Sulphite in SO ₃ in %	12.4	--	
		Chloride in mg/kg	12.3	--	
		ORP in mV	405	--	
		Water soluble salts as EC in mS/m	157	--	
		Organic matter in %	2.1	--	
		Moisture Content in %	18.6	--	
H ₁	Sonapur Approach Road	Texture	Sandy Clay	--	
		Sand	49.51	--	
		Clay	40.28	--	
		Silt	10.21	--	
		pH value (1.5)	6.92	--	
		Electric Conductivity	328.4	--	
		Potassium	159.4	--	
		Sodium	242.83	--	
		Calcium	3697.89	--	
		Magnesium	382.63	--	
		Sodium Absorption Ratio	1.02	--	
		Water Holding Capacity	---	--	
		Total Kjeldahl Nitrogen	---	--	
		Phosphorous	---	--	
		Bulk Density	---	--	
		Organic Matter	---	--	
		Porosity	---	--	

Note: 1. No construction activities carried out in Pkg-H1 (Sonapur Approach Road) during the reporting period. 2. Environment Monitoring has not been conducted in Pkg-A (Jakhlbandha-SS) due to financial constraints and due to no major construction work initiated at Pkg-A (Bihpuria SS).

6.2 Capacity Building Monitoring

The training program was conducted jointly by the Environmental & Social (E&S) teams of the PMU, PMC, and the EPC contractor. The details Capacity building program are provided in Table below.

Table 17: Details of Capacity building program

Sl. No.	Date	Topic of Training	Participant/ Organization	No. of Participant
1.	11.07.2025	Training on EHS&S aspects ² at Jakhalabandha GIS substation	EPC Contractor's representatives and Labour	02 10
2.	24.07.2025	Training on EHS&S aspects at Bihpuria GIS substation.	EPC Contractor's representatives and Labour	02 30
3.	06.08.2025	Training on EHS&S aspects at Burhigaon GIS substation.	EPC Contractor's representatives and Labour	02 09
4.	22.08.2025	Training on EHS&S aspects at Shankardevnagar GIS substation.	EPC Contractor's representatives and Labour	02 15
5.	27.08.2025	Training on EHS&S aspects at Nagaon-2 GIS substation	EPC Contractor's representatives and Labour	03 07
6.	09.09.2025	Training on EHS&S aspects at Chhaygaon GIS substation.	EPC Contractor's representatives and Labour	01 10
7.	16.09.2025	Training on EHS&S aspects at Jakhalabandha GIS substation.	EPC Contractor's representatives and Labour	02 11
8.	11.09.2025	Training program on EHS&S aspects at Rangia GIS substation.	EPC Contractor's representatives and Labour	05 22
9.	19.09.2025	Training on EHS&S aspects at Khumtai GIS substation.	EPC Contractor's representatives and Labour	01 15
10.	24.09.2025	Training on EHS&S aspects at Shankardevnagar GIS substation.	EPC Contractor's representatives and Labour	02 18
11.	09.10.2025	Training on EHS&S aspects at Nagaon-2 GIS substation.	EPC Contractor's representatives and Labour	01 07
12.	15.10.2025	Training program on EHS&S aspects at Burhigaon GIS substation.	EPC Contractor's representatives Labour	01 10
13.	13.10.2025	Training on EHS&S aspects at Agomani GIS substation.	EPC Contractor's representatives Labour	01 18

² The EHS&S training covered key aspects such as environmental protection measures, occupational health and safety practices, use of personal protective equipment (PPE), emergency preparedness and response, waste management, workers' code of conduct, community health and safety, and awareness on GBV/SEA/SH prevention and reporting mechanisms.

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14.	31.10.2025	Training on EHS&S aspects at Sonapur GIS substation.	EPC Contractor's representatives and Labour	02 15
15.	16.10.2025	Training on EHS&S aspects at Gohpur GIS substation.	PMC EPC Contractor's representatives and	03 08
16.	07.11.2025	Training on EHS&S aspects at Khumtai GIS substation.	EPC Contractor's representatives and Labour	01 12
17.	04.12.2025	Training program on EHS&S aspects at Chhaygaon GIS substation.	EPC Contractor's representatives and Labour	01 13
18.	05.12.2025	Training program on EHS&S aspects at Jakhlbandha GIS substation.	EPC Contractor's representatives and Labour	02 06
19.	12.12.2025	Training program on EHS&S aspects at Shankardevnagar GIS substation.	EPC Contractor's representatives and Labour	01 19
20.	16.12.2025	Training program on EHS&S aspects at Sonapur GIS substation.	EPC Contractor's representatives and Labour	01 20
21.	26.12.2025	Training program on EHS&S aspects at Nagaon-2 GIS substation.	EPC Contractor's representatives and Labour	01 09
22.	26.12.2025	Training program on EHS&S aspects at Rangia GIS substation.	EPC Contractor's representatives and Labour	02 17
23.	27.12.2025	Training program on EHS&S aspects at Khumtai GIS substation.	EPC Contractor's representatives and Labour	01 09

Apart from the above, regular training to EPC contractors has been given during preparation of their respective Contractor's Environmental and Social Management plan (CESMP) including Traffic Management Plan (TMP) from July to December, 2025.

E&S training was conducted on different topics mentioned below:

1. Statutory requirement of permission/consent/clearances as per approved CESMP, ESIA – ESMP & ESMPF.
2. Detailed requirement of compliance of approved CESMP as per ESIA – ESMP & ESMPF.
3. Detailed safety requirements during the execution of civil work as per approved CESMP, ESIA – ESMP & ESMPF.
4. Detailed facilities to be provided to labour and contractors GRM process as per approved CESMP, ESIA – ESMP & ESMPF.
5. Detailed requirement of Environmental Monitoring for Ambient Air Quality, Noise Level, Water, Soil quality, Ecological and Social environment as per approved CESMP, ESIA – ESMP & ESMPF.

6.3 CAPACITY BUILDING ON THE SAFETY INDUCTIONS AND MEETINGS, INCLUDING SAFETY TOOLBOX TALKS CONDUCTED DURING THE REPORTING PERIOD

Table 18: Summary of the Capacity Building on the safety inductions and meeting including TBT

Sl. No.	Packages	Name of Substation	Numbers of Induction	Numbers of Toolbox Talk	Numbers of Training	Numbers of Mock Drill
1	A	Jakhalabandha	00 ³	65	03	0
		Bihpuria	01	41	03	0
2	B	Nagaon 2	03	55	09	0
		Chaygaon	02	121	06	0
3	C	Burhigaon	01	55	04	0
4	D	Khumtai	03	60	05	0
5	E	Sankardev nagar	06	123	24	3
		Agomoni	11	146	03	0
6	F	Gohpur	02	45	04	0
7	G	Rangia-Kumarikata	02	104	03	0
8	H	Sonapur	02	98	04	0
Total			33	913	68	

Brief Summary of Training Topics covered: The training programs conducted during the reporting period primarily focused on Environmental, Health, Safety and Social (EHS&S) aspects related to construction and erection activities at site. Key topics included work at height safety, electrical safety, excavation safety, hot work safety, scaffolding and ladder safety, confined space safety, fire prevention and use of fire extinguishers, housekeeping and hygiene maintenance, safe material handling and lifting practices, use and maintenance of PPEs, tools and tackles safety, permit to work (PTW) system, lockout/tagout (LOTO), accident and near-miss reporting, traffic and vehicle movement safety, emergency preparedness, first aid, labour camp hygiene, occupational health awareness, HIV/TB awareness, heat stress management, behavior-based safety, and general site hazard awareness.

Additional sessions were also conducted on environmental and social aspects such as gender-based violence (GBV) awareness, alcohol and drug policy, community safety, and World Environment Day awareness. Induction trainings for new workers and toolbox talks on daily site-specific hazards and preventive measures were regularly organized by the E&S teams of the PMU, PMC, and EPC contractors.

The details of the Capacity Building on the safety inductions and meeting including Tool Box Training are provided in **Appendix 14**.

3 ACCIDENT MONITORING DURING THE PERIOD OF JULY TO DECEMBER, 2025

Table 19: Summary of the accident monitoring during the reporting period

Sl. No.	Packages	Name of Substation	Total numbers of accident occurred during July-December'2025	Total numbers of fatality during July-December'2025	Near Misses
1	A	Jakhalabandha	07	00	00

³ No induction done in this reporting period.

		Bihpuria	No accident reported/happened at site	00	00
2	B	Nagaon 2	07	00	00
		Chaygaon	18	00	00
3	C	Burhigaon	03	00	00
4	D	Khumtai	05	00	00
		Sankardev nagar	03	00	00
5	E	Agomoni	No accident reported/happened at site	00	00
6	F	Gohpur	08	00	00
7	G	Rangia-Kumarikata	02	00	00
8	H	Sonapur	03	00	00
Total			56		

The details of the accident monitoring during the reporting period are provided in **Appendix-15**.

6.4 HIGHLIGHTED ACTIONS

- Compliance with Applicable Regulations/Standards is being done.
- Compliance to Environmental and Social Covenants from the AIIB Loan Agreement is being done.
- Mostly complied with the Environmental and Social Management Plan (ESMP) including the Environmental and Social Monitoring Plan (ESMoP).
- All the EPC contractors have conducted the post-monsoon Environmental Quality Monitoring (EQM) as per approved CESMP during the reporting period except Package-A. Despite repeated communications to the EPC contractor of Package-A, the contractor failed to carry out the EQM test at Jakhlabandha substation, reportedly this may be due to financial constraints. Furthermore, no major work was initiated at the Bihpuria substation during the period from July to December 2025.
- All the EPC contractors have organized health checkup camp for staffs and workers at site except Pkg A, C, E & F.
- The ROW permission / approval for the transmission lines route associated with all the packages has been obtained from concern revenue circle office.
- AEGCL granted a provisional time extension with Liquidated Damages (LD) on 1 July 2025 for the “Construction of 132/33 kV, 2×50 MVA Burhigaon GIS (Pkg-C) under AIIB Loan No. L0302A,” extending the contract completion date up to 31 December 2025.
- A provisional time extension, with imposition of Liquidated Damages (LD), for the contract titled “Construction of 220/132 kV, 2×160 MVA GIS at two locations (Sankardevnagar & Agamoni) and its associated transmission line and bay extension (Package-E) under Loan No. L0302A,” has been approved by AEGCL on 09 October 2025, extending the contract period up to 31 January 2026.
- Compliance of the CESMP is being done by EPC contractors under the direct supervision of PMC as per contract requirements.
- Accident monitoring is being done as per requirement. During the reporting period, some minor incidents occurred such as slight cut in the hand, leg, finger and knee, back and knee pain of the laborer working in the construction activities under several packages.
- The following E&S Report have been done during the reporting period.

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Sl. No.	Package-wise E&S Report till December, 2025	Date of Submission to AIIB	Remarks/Status/Approval Date
1.	The 9th Semi Annual Monitoring Report for the period January to June, 2025.	R0 - 22.07.2025 R1 - 29.08.2025 R2 - 03.10.2025	15.10.2025
2.	The ESIA_ESMP report of Transmission Line associated with Jakhlabandha substation under Package-A.	R0 - 08.08.2025 R1 - 15.10.2025 R2 - 29.10.2025	10.11.2025
3.	The ESIA_ESMP report of Transmission Lines associated with Chhaygaon and Nagaon-2 substation under Package-B.	R0 - 28.05.2025 R1 - 05.07.2025	29.07.2025
4.	The ESIA_ESMP report of Transmission Lines associated with Sankardevnagar and Agamoni substation under Package-E.	R0 - 11.07.2025 R1 - 27.08.2025 R2 - 22.09.2025	09.09.2025
5.	The ESIA_ESMP report of Transmission Line associated with Sonapur substation under Package-H.	R0 - 19.12.2025	Comments/suggestions on the R0 draft were received from AIIB. The process of addressing these comments is currently underway.
6.	The CESMP report for Transmission Line associated with Jakhlabandha substation under Package-A	R0 - 18.08.2025 R1 - 15.10.2025	24.10.2025
7.	The CESMP report for Transmission Lines associated with Chhaygaon and Nagaon-2 substation under Package-B.	R0 - 04.06.2025 R1 - 05.07.2025	18.08.2025
8.	The CESMP report of Transmission Lines associated with Sankardevnagar and Agamoni substation under Package-E.	R0 - 29.07.2025 R1 - 27.08.2025 R2 - 22.09.2025	09.09.2025
9.	The CESMP report for Transmission Line associated with Sonapur substation under Package-H	R0 - 24.12.2025	Comments/suggestions on the R0 draft were received from AIIB. The process of addressing these comments is currently underway.
10.	The A/RAP report for the transmission line associated with the Jakhlabandha substation under Package-A.	R0 - 08.08.2025 R1 - 13.11.2025	17.11.2025
11.	The A/RAP report for the transmission line associated with the Chhaygaon and Nagaon-2 substation under Package-B.	R0 - 06.06.2025 R1 - 05.07.2025 R2 - 08.08.2025 R3 - 22.08.2025	15.09.2025
12.	The A/RAP report for the two transmission line associated with Khumtai substation under Package-D.	R0 - 24.09.2025 R1 - 15.11.2025	01.12.2025
13.	The A/RAP report for the transmission line associated with the Sankardevnagar and Agamoni substation under Package-E.	R0 - 27.08.2025 R1 - 14.10.2025	24.11.2025
14.	The A/RAP report for the transmission line associated with the Rangia / Kumarikata substation under Package-G.	R0 - 22.05.2025 R1 - 02.06.2025 R2 - 18.07.2025 R3 - 08.09.2025	12.09.2025
15.	The A/RAP report for the transmission line associated with Sonapur substation under Package-H	R0 - 19.12.2025	Comments/suggestions on the R0 draft were received from AIIB. The process of addressing these comments is currently underway.
16.	Land Acquisition and Involuntary Resettlement Due Diligence Report for Package H1 - Approach Road to Sonapur Substation.	R0 - 09.06.2025 R1 - 05.07.2025 R2 - 22.09.2025 R3 - 27.10.2025 R4 - 06.12.2025	Comments/suggestions on the R4 draft were received from AIIB. The process of addressing these comments is currently underway.

7.0 Implementation of Grievance Redressal Mechanism and Complaints Received

Role and responsibilities of the GRM is in place. The grievances received during the reporting period are mentioned in the table below.

Table 20 Status of Grievance Received and their Redressal Public Grievances

Public Grievance

Sl. No	Complain/s	Location/s and Date/s of Complain	Channel use (box, verbal, email, call)	Description of Grievance / Complain	Timeline*	Remarks
Package- A						
Null. As no major work was initiated at the Bihpuria substation during the reporting period.						
1	Abu Kalam	Jakhalabandha S/S 24.07.2025	Verbal	The local community has appealed for the installation of a streetlight near the boundary wall to ensure better illumination during the night.	Issue resolved on 25.07.2025	Lights have been installed along the roadside to improve illumination and facilitate safer movement during the night.
2	Younis Ali And Nazinur Ali	Jakhalabandha S/S. 18.08.2025	Verbal	Local labourers approached the substation site requesting daily wage employment.	Issue resolved on 20.08.2025	He was engaged at the site as a local labourer
3	No Public grievance received in this reporting Period (September, 2025)					
4	Jakir Ali	Jakhalabandha S/S. 10.10.2025	Call	Requested for Wage Work Opportunity at the Substation	Issue resolved on 12.10.2025	Provide wage work.
5	Jakir Ali	Jakhalabandha S/S. 10.11.2025	Verbal	Local villager has requested wage employment at the substation.	Issue resolved on 13.11.2025	Wage employment has been provided.
6	Jafar Ali	Jakhalabandha S/S. 15.12.2025	Verbal	Dust particle at the	Issue resolved on	Water sprinkling done.

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				approach road	16.12.2025	
7	No Public grievance received in this reporting Period (Bihpuria)					
Package-B						
1	Rosidul Islam	Nagaon-2 S/S 30.11.2025	Verbal	Some local people approached the project team seeking information on job availability at the substation	Issue resolved on 30.11.2025	The matter was discussed politely, and he was informed that no suitable job is available at the moment; however, he will be informed if any opportunity arises in the future.
2	Fakrul Ali	Nagaon-2 S/S 15.12.2025	Verbal	Dust particles on the entrance of the substation.	Issue resolved on 16.12.2025	Water sprinkling done
3	No Public grievance received in this reporting Period (July, 2025)					
4	Nitesh Bora	Chhaygaon S/S 14.08.2025	Call	Local resident of Beltoli and nearby areas, urgent to EPC contractor for repairing Beltoli Road. The condition of the road has deteriorated severely, causing great inconvenience to daily commuters and posing risks to public safety and transportation . Requested DC intervention for immediate repair and maintenance of Beltoli Road at the earliest possible time	Issue resolved on 16.08.2025	We forwarded the complaint letter to DC office and accordingly the road repair work has been done.

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5	Nurul Ali	Chhaygaon S/S 14.08.2025	verbal	During site work, a loaded vehicle passed near a drainage channel, and some bricks fell into the canal, causing a blockage	Issue resolved on 22.09.2025	The issue was discussed with the team and Project Manager. Two labourers cleaned the canal, and the damaged section was repaired within a few days
6	Brahmaputra Pvt. Ltd. Staff	Chhaygaon S/S 15.09.2025	Verbal	A nearby company has raised a complaint stating that soil dumped at the entrance of the substation road by vehicles transporting materials to the site has created unsafe and hazardous conditions in the area.	Issue resolved on 18.10.2025	Dumped soil has been cleared from the road.
7	Biju Rahman	Chhaygaon S/S 07.11.2025	Call	During working hours, drivers of material-carrying vehicles heading to the substation were driving at high speeds	Issue resolved on 07-11-2025	All drivers of material-carrying vehicles have been instructed to strictly adhere to the prescribed speed limits
Package-C						
1	Kesar Ali	Burhigaon S/S 09.08.2025	Verbal	Vehicle movement in high speed from the substation.	Issue resolved on 11.08.2025	Safety instruction given to the driver about safe driving and maintain traffic regulation.
2	Riyaj Ali	Burhigaon S/S 19.10.2025	Verbal	Large amount of dust particles flew on the road	Issue resolved on 19.10.2025	Water sprinkle done on the road

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3	Moinul Hauqe	Burhigaon S/S 10.11.2025	Verbal	Local residents raised concerns that the material-carrying vehicles moving toward the substation are driving at high speed.	Issue resolved on 17.11.2025	Brief all vehicle drivers about safety rules and strictly instruct them to slow down the vehicle near residential area.
Package-D						
1	Pabitra Bora	Khumtai S/S 16.07.2025	Verbal	Water has stagnated on the work route, obstructing smooth movement	Issue resolved on 23.07.2025	Sand and broken bricks have been compacted with a hand rammer to stabilize the submerged portion of the pathway.
2	Bijoy Das	Khumtai S/S 11.08.2025	Verbal	Poor housekeeping near substation area.	Issue resolved on 13.08.2025	Housekeeping is done around the S/S area.
3	Nearest Community	Khumtai S/S 11.09.2025	Verbal	Some people from outside have approached EPC contractor for seeking labour work	Issue resolved on 11.09.2025	They were informed that, if any vacancy arises, they will be notified accordingly.
4	Atul Gogoi	Khumtai S/S 16.10.2025	Verbal	There was water logging on the road due to damage water pipes.	Issue resolved on 20.10.2025	Repair the damage water pipe
5	Samir Ali	Khumtai S/S 12.11.2025	Call	There was complaint from the tea workers that tea leaves were damaged due to dust particles.	Issue resolved on 21.11.2025	Water sprinkled done.
Package-E						
1	Priyojit Das	Shankardevnagar S/S 29.10.2025	Verbal	Construction materials stocked near public road need to be shift to another safe place.	Issue resolved on 29.10.2025	Construction materials have been shifted to safe place from the road.

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2	Fulen Rajbongshi	Shankardevnagar S/S 27.11.2025	Verbal	Construction materials have been temporarily stored near the agricultural passage adjacent to the junction of tower location No. 12/0	Issue resolved on 27.11.2025	Construction materials have been moved away from the road and stored at a safe location.
3	Pijush Kanti Das	Shankardevnagar S/S 01.12.2025	Vrbal	Excavated soil generated from the tower foundation has been temporarily stored on other land.	Issue resolved on 02.12.2025	The pit has been backfilled using the excavated soil.
4	Bijit Rabha	Agomani S/S 16.08.2025	Verbal	Proper safety measures during the time of construction at sites	Issue resolved on 17.08.2025	EPC contractor inform that safety measures would be taken care of during construction time.
5	Ridip Basumotari	Agomani S/S 08.09.2025	Call	Lighting facility not sufficient, required more lighting facility at substation during evening time	Issue resolved on 09.09.2025	More lighting facility provided.
Package-G						
1	Dharmendra Rabha	Rangia S/S 15.09.2025	Verbal	Dust flying on the road due to movement of vehicles.	Issue resolved on 15.09.2025	Water sprinkle done on the road to suppress flying dust.
2	Rajib Boro	Rangia S/S 16.11.2025	Verbal	Large amount of dust particles on the road	Issue resolved on 16.11.2025	Water spread on the road.
3	Haladhar Rabha	Rangia S/S 05.12.2025	Verbal	Material-carrying vehicles heading to the substation were found to	Issue resolved on 05.12.2025	Drivers have been instructed to slow down their vehicles to ensure safety.

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				be moving at high speeds		
Package-H						
1	Atar Ali	Sonapur S/S 14.07.2025	Verbal	Heavy vehicular movement generating significant amount of dust during material shifting.	Issue resolved on 16.07.2025	Water sprinkling done to suppress dust
2	Izaz Ahmed	Sonapur S/S 13.08.2025	Verbal	Due to the movement of heavy vehicles, the muddy condition caused by continuous rain has deposited mud and dirt on the road, making it slushy and slippery.	Issue resolved on 16.08.2025	The muddy trail on road that caused inconvenience was cleared.
3	Fawad Ali	Sonapur S/S 17.10.2025	Verbal	Speedy movement of vehicle from the site.	Issue resolved on 18.10.2025	Speed of the vehicular movement reduced as per public convenience. Also training on defensive driving was provided to the driver.
4	Sahar Ali	Sonapur S/S 23.11.2025	Verbal	Vehicular movement has generated a significant amount of dust	Issue resolved on 24.11.2025	Water sprinkling done to suppress dust

Summary table showing type and level of complaints (Public Grievance)

Sl. No	Type of Grievance	Package wise grievance received	Total No	Level of Grievance
1	Issues related to Dust particles	• Pkg-A 1 No (Jakhlbandha S/s - 1 no) • Pkg-B 1 No (Nagaon-2 S/s - 1 no) • Pkg-C 1 No (Bhurigaon S/s -1 no) • Pkg-D 1 No (Khumtai S/s -1 no) • Pkg-G 2 No (Rangia S/s -2 no) • Pkg-H 2 Nos (Sonapur S/s -2 nos)	08	Tier-I

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2	Issues related to reduce speed limit of carrying vehicle	• Pkg-B 1 No (Chhaygaon S/s - 1 no) • Pkg-C 2 No. (Burhigaon S/s- 2 no) • Pkg-G 1 No (Rangia S/s -1 no) • Pkg-H -1 No. (Sonapur S/s -1 no)	05	Tier-I
4	Issue related to applying for Job	• Pkg-A- 3 No. (Jakhalabandha S/s – 3 no.) • Pkg-B –1 No. (Nagaon-2 S/s 1 no.) • Pkg-D –1 No. (Khumtai S/s 1 no.)	05	Tier-I
5	Issues related to Block road.	• Pkg-B 1 No (Chhaygaon S/s - 1 no)	01	Tier-I
6	Issues related to dump soil in front of the substation area road and Housekeeping.	• Pkg-B - 2 No (Chhaygaon S/s - 2 no) • Pkg-D –1 No. (Khumtai S/s 1 no.) • Pkg-E –2 No. (Sankardevnagar S/s- 2 no) • Pkg-H -1 No. (Sonapur S/s -1 no)	06	Tier-I
7	Issues related to Right of Way (ROW) temporary use of land.	• Pkg-E – 1 No. (Shankardevnagar S/s -1 no)	01	Tier-I
8	Issue related to lighting facility.	• Pkg-A- 1 No. (Jakhalabandha S/s – 1 no.) • Pkg-E – 1 No. (Agomani S/s- 1 no)	02	Tier-I
9	Issue related to water logging on the road.	• Pkg-D – 1 No. (Khumtai S/s 1 no.)	01	Tier-I
10	Issue related to safety measure.	• Pkg-E – 1 No. (Agomani S/s- 1 no)	01	Tier-I
Total			30	

Labour Grievances

Table 21: Status of Grievance Received and their Redressal Labour Grievances

Labour Grievance					
Sl. No.	Complain/s	Location/s and Date/s of Complain	Description of Grievance / Complain	Timeline*	Remarks
Package-A					
1	Ashan Ali (Verbal)	Jakhalabandha S/S 03.07.2025	Hand gloves damaged	Issue resolved on 03.07.2025	Hand gloves Provided
2	Sabiyal Ali (Verbal)	Jakhalabandha 04.07.2025	Gumboot damage	Issue resolved on 06.07.2025	Gumboot Provided
3	Arfan Ali (Verbal)	Jakhalabandha 24.07.2025	Gumboot Damage	Issue resolved on 25.07.2025	Gumboot Provided
4	Sahjamal (Verbal)	Jakhalabandha 09.08.2025	Reflective jacket torn	Issue resolved on 09.08.2025	New reflective jacket Provided.
5	Ashan Ali (Verbal)	Jakhalabandha 18.09.2025	Gumboot Damage	Issue resolved on 19.09.2025	Gumboot Provided
6	Sahjamal Ali (Verbal)	Jakhalabandha 25.09.2025	Reflective jacket torn	Issue resolved on 26.09.2025	New reflective jacket Provided.

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7	Asmat Ali (Verbal)	Jakhalabandha 17.10.2025	Damaged mosquito net	Issue resolved on 19.10.2025	New mosquito net provided
8	No labour grievance received in this reporting Period (Bihpuria)				
Package-B					
1	Upen Das (Verbal)	Chhaygaon 03.09.2025	Need Glucose to drink due to heat.	Issue resolved on the 03.09.2025	Glucose distributed amongst the workers.
2	Sahnabaz (Verbal)	Chhaygaon 20.09.2025	Need one pair of hand gloves.	Issue resolved on the 20.09.2025	New hand gloves provided.
3	Rofiq Ali (Verbal)	Chhaygaon 26.09.2025	Need one pair of hand gloves.	Issue resolved on the 26.09.2025	New hand gloves provided.
4	Bhim Barman (Verbal)	Chhaygaon 07.10.2025	Needed nose musk	Issue resolved on the 07.10.2025	Nose musk Provided
5	Asraj Ali (Verbal)	Chhaygaon 15.10.2025	Needed hand gloves	Issue resolved on the 15.10.2025	Hand gloves provided
6	Sahidul Rahman (Verbal)	Chhaygaon 05.11.2025	Needed safety belt	Issue resolved on the 05.11.2025	Safety belt provided
7	Asfar (Verbal)	Chhaygaon 29.11.2025	Needed nose musk	Issue resolved on the 29.11.2025	Nose musk Provided
8	Saijul Rahman (Verbal)	Chhaygaon 08.12.2025	Needed hand gloves	Issue resolved on the 08.12.2025	Hand gloves provided
9	Atar Ali (Verbal)	Chhaygaon 15.12.2025	Needed nose musk	Issue resolved on the 15.12.2025	Nose musk Provided
10	Shanur Islam (Verbal)	Nagaon-2 S/S 23.06.2025	Required hand gloves for cement work.	Issue resolved on the 23.06.2025	New hand gloves provided.
11	Mainul Hauqe (Verbal)	Nagaon-2 S/S 26.06.2025	Required hand gloves for steel work	Issue resolved on the 26.06.2025	New hand gloves provided.
12	Mofizul Islam (Verbal)	Nagaon-2 S/S 25.07.2025	Required hand gloves for cement work.	Issue resolved on the 25.07.2025	New hand gloves provided.
13	Ashnur Ali (Verbal)	Nagaon-2 S/S 11.08.2025	Need one pair of hand gloves for cement work.	Issue resolved on the 12.08.2025	New hand gloves provided.
14	Md. Maskur (Verbal)	Nagaon-2 S/S 11.08.2025	Need caution tape for barricading of excavated area.	Issue resolved on the 19.08.2025	New bundle of caution tape provided.

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15	Md. Sanu (Verbal)	Nagaon-2 S/S 17.09.2025	Labours are asking for safety belt.	Issue resolved on the 18.09.2025	safety belt provided.
16	Shah Alom (Verbal)	Nagaon-2 S/S 24.09.2025	Labours were asking for safety shoes and hand gloves for painting	Issue resolved on the 25.09.2025	Hand gloves provided & Safety shoes provided
17	Monirul (Verbal)	Nagaon-2 S/S 10.10.2025	Needed hand gloves	Issue resolved on the 10.10.2025	Hand gloves Provided
18	Kadam Ali (Verbal)	Nagaon-2 S/S 15.10.2025	Damage safety shoes	Issue resolved on the 16.10.2025	Safety shoes Provided
19	Muksidul (Verbal)	Nagaon-2 S/S 30.11.2025	Safety helmet damaged	Issue resolved on the 30.11.2025	Safety hamlet provided
20	Upen Das (Verbal)	Nagaon-2 S/S 03.12.2025	Needed hand gloves	Issue resolved on the 04.12.2025	Hand gloves Provided
21	Sahnabaz (Verbal)	Nagaon-2 S/S 04.12.2025	Damaged gum boot	Issue resolved on the 04.12.2025	Gum boot Provided
Package-C					
1	Omidul Islam (Verbal)	Burhigaon S/S 01.08.2025	Hand glove damage.	Issue resolved on the 02.08.2025	Hand glove provided.
2		No grievance received			
3	Labour (Verbal)	Burhigaon S/S 09.10.1015	Hand glove damage.	Issue resolved on the 09.10.1015	Hand glove provided.
4	Anarul Molla (Verbal)	Burhigaon S/S 10.11.2025	Damage reflecting jacket need to replace.	Issue resolved on the 10.11.2025	Reflecting jacket provided.
5	Omidul Islam (Verbal)	Burhigaon S/S 24.11.2025	Damage gum boot needs to replace.	Issue resolved on the 24.11.2025	Gum boot provided.
6	Anowar Hussain (Verbal)	Burhigaon S/S 10.12.2025	Needed safety shoes	Issue resolved on the 10.12.2025	Provide safety shoes
7	Hurus Ali (Verbal)	Burhigaon S/S 15.12.2025	Hand glove damage.	Issue resolved on the 15.12.2025	Hand glove provided.
Package-D					
1	Harmuj Ali (Verbal)	Khumtai S/S 04.07.2025	A worker complained about not having hand gloves during steel cutting work.	Issue resolved on the 05.07.2025	Hand gloves provided to the worker.

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2	Dip Jyoti (Verbal)	Khumtai S/S 13.08.2025	Labours complained about not getting water for bath at camp.	Issue resolved on the 15.08.2025	Water has been arranged for labour at camp site.
3	Robiu Houqe (Verbal)	Khumtai S/S 27.10.2025	Safety Shoes damaged	Issue resolved on the 27.10.2025	Safety Shoes provided
4	Shankar (Verbal)	Khumtai S/S 19.11.2025	Hand gloves required.	Issue resolved on the 20.11.2025	Hand gloves provided
5	Sanjay Serawal (Verbal)	Khumtai S/S 15.12.2025	Safety Shoes, safety helmet damaged	Issue resolved on the 16.12.2025	Safety Shoes, safety helmet Provided
Package-E					
1	Jishu Bashumatary (Verbal)	Agomani S/S 15.07.2025	Access not proper to work during night hours.	Issue resolved on the 15.07.2025	
2	MD. Balah (Verbal)	Agomani S/S 31.07.2025	Toilet and bathrooms are not clean regularly.	Issue resolved on the 17.07.2025	
3	No grievance received in the month of August, 2025				
4	Niren Basumatary (Verbal)	Agomani S/S 04.09.2025	Pest control for snake reptiles not done at labour camp	Issue resolved on the 06.09.2025	
5	Saijuddin Ali (Verbal)	Agomani S/S 23.09.2025	Inadequate night light at office area	Issue resolved on the 23.09.2025	
6	Md. Basu (Verbal)	Shankardevnagar S/S 12.08.2025	Mosquito net not provided.	Issue resolved on the 13.08.2025	New Mosquito net provided.
7	Rinku Biswas (Verbal)	Shankardevnagar S/S 20.08.2025	Lighting facility not sufficient in the room at labour camp.	Issue resolved on the 22.08.2025	Proper lighting facility has been arranged at labour camp.
8	Samrut Thomas (Verbal)	Shankardevnagar S/S 25.08.2025	Access road damage to labour camp house from AEGCL quarter.	Issue resolved on the 27.08.2025	Access road has been repaired.
9	Rinku Biswas (Verbal)	Shankardevnagar S/S 09.10.2025	Access not proper to reach RO machine to take the drinking water.	Issue resolved on the 10.10.2025	Drainage access has been repaired to take drinking water.
10	Imail Ansari (Verbal)	Shankardevnagar S/S 12.11.2025	Mosquito damaged.	Issue resolved on the 13.11.2025	New Mosquito net provided.
11	Azad Ansari (Verbal)	Shankardevnagar S/S 08.12.2025	Hygeni drinking water not provided.	Issue resolved	Provided hygiene

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				on the 09.12.2025	water Provided.
Package-G					
1	Sanib Biswas (Verbal)	Rangia S/S 09.08.2025	Safety shoe damage	Issue resolved on the 09.08.2025	New pair of safety shoe provided.
2	Kashim Ali (Verbal)	Rangia S/S 04.10.2025	Required to replace old safety helmet with new one.	Issue resolved on the 04.10.2025	New safety helmet provided.
3	Suruj Ali (Verbal)	Rangia S/S 22.10.2025	Need to replace damaged safety harness	Issue resolved on the 22.10.2025	New safety harness provided.
4	Marum Sheikh (Verbal)	Rangia S/S 12.11.2025	Safety shoe damage	Issue resolved on the 12.11.2025	New pair of safety shoe provided.
5	Sabibul Sk (Verbal)	Rangia S/S 02.12.2025	Reflecting jacket damaged	Issue resolved on the 07.12.2025	Reflecting jacket Provided
Package-H					
1	Kartik Barman (Verbal)	Sonapur S/S 09.07.2025	Worn out safety gloves required to replaced	Issue resolved on the 11.07.2025	New pair of safety gloves provided.
2	Abdul Khaleq (Verbal)	Sonapur S/S 22.07.2025	Safety goggles got broken/damage.	Issue resolved on the 22.07.2025	Fresh pair of safety goggles provided to the worker.
3	Marfat Ali (Verbal)	Sonapur S/S 25.08.2025	Requirement of mosquito net as the previous one get torn.	Issue resolved on the 25.08.2025	New mosquito net provided.
4	Tangwubath Sangma (Verbal)	Sonapur S/S 18.09.2025	Need one pair of hand gloves for cement work.	Issue resolved on the 18.09.2025	New hand gloves provided.
5	Biswaji Biswas (Verbal)	Sonapur S/S 24.10.2025	Need one pair of hand gloves.	Issue resolved on the 27.10.2025	New hand gloves provided.
6	Fedi Sangma (Verbal)	Sonapur S/S 27.10.2025	Requirement of mosquito net as the previous one get torn.	Issue resolved on the 28.10.2025	New mosquito net provided.
7	Pitdrus Marak (Verbal)	Sonapur S/S 25.11.2025	Reflecting jacket damaged	Issue resolved on the 26.11.2025	New reflecting jacket provided

Summary table showing type and level of complaints (Labour Grievance)

Sl. No	Type of Grievance	Package wise grievance received	Total No	Level of Grievance
1	Issues related to Hand Gloves	• Pkg-A -1 No (Jakhlabandha S/s – 1 no) • Pkg-B -10 No's (Nagaon S/s- 6 nos. and Chhaygaon S/s 4 nos.) • Pkg-C- 3 nos (Burhigaon S/s-3) • Pkg-D – 2 No. (Khumtai S/s 2 nos) • Pkg-E – 2 Nos. (Sankardevnagar S/s 2 nos) • Pkg-H – 3 Nos. (Sonapur S/s 3 nos)	21	EPC Contractor
2	Issues related to Mosquito net	• Pkg-A -1 No (Jakhlabandha S/s – 1 no) • Pkg-G-2 Nos. (Rangia-Kumarikata S/s 2 nos.) • Pkg-H – 2 Nos. (Sonapur S/s 2 nos)	5	EPC Contractor
3	Issues related to Helmet	• Pkg-B – 1 No. (Nagaon-2 S/s 1 no) • Pkg-G-1 No. (Rangia-Kumarikata S/s 1 no.)	2	EPC Contractor
4	Issues related to reflective jacket for safety	• Pkg-A- 2 No's. (Jakhalabandha S/s 2 nos.) • Pkg-C – 1 No. (Bhurigaon S/s 1 no) • Pkg-H- 1 No. (Sonapur S/s 1 no)	4	EPC Contractor
5	Issues related to safety shoes	• Pkg-B- 2 No's (Nagaon2 S/s-2 nos.) • Pkg-C – 1 No. (Bhurigaon S/s 1 no) • Pkg-D– 2 No's. (Khumtai S/s 2 nos) • Pkg-G – 2 Nos. (Rangia-Kumarikata S/s 2 nos)	7	EPC Contractor
6	Issues related to Nose mask	• Pkg-B – 3 Nos. (Chhaygaon S/s 3 nos.) • Pkg-G – 1 No. (Rangia-Kumarikata S/s 1 no)	4	EPC Contractor
7	Issues related to protective eye shield	• Pkg-H – 1 No. (Sonapur S/s 1 nos)	1	EPC Contractor
8	Issues related to water	• Pkg-D– 1 No. (Khumtai S/s 1 no) • Pkg-E– 2 Nos. (Sankardevnager S/s 2 nos.)	3	EPC Contractor
9	Issues related to gum boot	• Pkg-A- 3 No's. (Jakhalabandha S/s 3 nos.) • Pkg-B – 1 No. (Nagaon-2 S/s 1 no)	4	EPC Contractor
10	Issues related Illumination	• Pkg-E– 1 Nos. (Sankardevnager S/s 1 nos.)	1	EPC Contractor
12	Issues related to cleaning at labour camp bathroom.	• Pkg-E – 2 No. (Sankardevnager S/s 2 no)	2	EPC Contractor
14	Issues related to dehydration.	• Pkg-A- 1 No. (Jakhalabandha S/s 1 no.)	1	EPC Contractor
15	Issues related to safety belt	• Pkg-B – 2 No. (Nagaon-2 S/s 1 no, Chhaygaon S/s – 1no) • Pkg-G – 1 No. (Rangia-Kumarikata S/s 1 no)	3	EPC Contractor
18	Issues related to barricading	• Pkg-B – 1 No. (Nagaon-2 S/s 1 no)	1	EPC Contractor
Total			59	

8.0 Corrective Action Plan

Table 22: Key issues and Corrective Action Plan

Sl. No.	Key issues	Gaps	Suggested corrective action	Responsibility	Timeframe
1.	Statutory Requirements: Copies of all the required statutory documents must be obtained by the EPC. (Copies of all required permissions / consents (including renewal copies) viz. Erection All Risk Policy, Workmen's Compensation Policy, PUCC and Labour License etc. are being submitted by EPC contractors.)	Gap: Nil	EPC contractors of all packages are suggested to renew and submit the NoC/Policies/Licenses/ PUCC before expiry.	EPC contractors	Before one month of expiry.
2.	Periodical Health check-up: Periodic health check-up has been organized by all the packages.	Gap: Nil	All EPC contractors are suggested to organize Health check-up program periodically and submit the documentary evidence.	EPC contractors	30 days for the packages for organizing health checkup camp.
3.	Submission of MPR (E&S): All the EPC contractor needs to submit monthly progress report (E&S) on monthly basis.	Gap: EPC contractor of Pkg-F has not submitted the MPR (E&S). •	EPC contractor of Pkg-F suggested to submit E&S Monthly Progress Report along with the compliance report of PMC's monthly site visit observations.	EPC contractors	Within 10 days.

Sl. No.	Key issues	Gaps	Suggested corrective action	Responsibility	Timeframe
4.	Cautionary boards/ PPEs/First Aid Kit/ Basic amenities etc.: Adequate cautionary boards/ PPEs/ First Aid Kit/ Basic amenities in labour camp must be ensured.	Gap: Few safety/cautionary sign boards damaged at B, C & H.	EPC contractors of pkg B, C & H were instructed to display adequate work-related signboards, replace damaged or torn signboard in their respective packages.	EPC contractors	Within one week
5.	Update of E&S checklists: All the packages need to fill and update the work-related E&S checklists regularly for the ongoing activities.	Gap: Nil	EPC contractors of all packages are suggested to update the E&S on regular basis.	EPC contractors	Activity wise / weekly / fortnightly / monthly
6.	Housekeeping/Drainage Provision/ Waste Management: All packages need to comply with regular housekeeping, appropriate drainage facilities & waste management facilities.	Gap: Nil	EPC contractors of all packages are suggested to comply and maintain proper housekeeping, drainage and waste management requirements.	EPC contractors	Within one week
7.	Check Survey Reports: Check survey needs to be carried out in all TL packages.	Gap: Check survey report of Pkg- A (Bihpuria T/L), G (400kV), and Pkg-H (220kV) has not been submitted to AEGCL as per approved tower spotting data for approval	EPC contractors of packages A, G and H are suggested to submit the check survey report at the earliest.	EPC contractors	Before next reporting period
8.	Joint identification of affected landowners: Joint verification of	Gap: Joint verification need to be carried out in the packages of A, G & H.	EPC contractors of packages A, G and H are suggested to start the land owner identification process with concerned	AEGCL, PMC and EPC contractors	Before next reporting period

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Sl. No.	Key issues	Gaps	Suggested corrective action	Responsibility	Timeframe
	land owner of Transmission Lines with concerned Revenue Department needs to be expedited by the EPC Contractors.		Revenue Circle Offices and expedite the same.		
9.	Forest Clearance for TL: Necessary clearance from forest department (if required) needs to be obtain before commencement of work.	Gap: Stage-II clearance pending from Forest Department.	PIU deposited the required payment to the forest department, stage-II clearance awaited from forest department.	AEGCL / EPC contractors	Pending with forest department.
10.	Environment Quality Monitoring Test: EQMT needs to be conducted in all the packages in both Pre & Post Monsoon season.	Gap: EQM test is not carried out in packages Pkg-A & F	Repeated communications made on 15 th October, 3 rd December and 24 th December, 2025 from AEGCL and PMC. Further, Instruction given to EPC contractor of Package A by AEGCL (Vide letter No: AEGCL/MD/AIIB/P ackage-A/2024/PART-I/79 dated-04.09.2025) to ensure strict adherence to all compliance requirements. Failure to conduct the required tests constitutes a breach of contractual obligation. Any further non-compliance will result in the withholding of 5% from each of the next submitted invoices until full compliance with the EQMT requirements is demonstrated.	EPC contractors	Before next reporting period

4 Status of non-compliances from previous monitoring report

Table – 23 -Status of the non-compliances and corrective actions proposed in the previous (9th) monitoring report.

Sl. No.	Key Issues	Gaps	Suggested Corrective Action	Responsibility	Time frame
1.	Submission of MPR (E&S): All the EPC contractor needs to submit monthly progress report (E&S) on monthly basis.	Gap: EPC contractor of Pkg-F has not submitted the MPR (E&S).	EPC contractor of Pkg-F suggested to submit E&S Monthly Progress Report along with the compliance report of PMC's monthly site visit observations.	EPC contractors	Within 10 days.
2.	Cautionary boards/ PPEs/First Aid Kit/ Basic amenities etc.: Adequate cautionary boards/ PPEs/ First Aid Kit/ Basic amenities in labour camp must be ensured.	Gap: Few safety/cautionary sign boards damaged at B, C & H.	EPC contractors of pkg B, C & H were instructed to display adequate work-related signboards, replace damaged or torn signboard in their respective packages.	EPC contractors	Within one week
3.	Check Survey Reports: Check survey needs to be carried out in all TL packages.	Gap: Check survey report of Pkg- A (Bihpuria T/L), G (400kV), and Pkg-H (220kV) has not been submitted to AEGCL as per approved tower spotting data for approval	EPC contractors of packages A, G and H are suggested to submit the check survey report at the earliest.	EPC contractors	Before next reporting period
4.	Joint identification of affected landowners: Joint verification of land owner of Transmission Lines with concerned Revenue Department needs to be expedited by the EPC Contractors.	Gap: Joint verification need to be carried out in the packages of A, G & H.	EPC contractors of packages A, G and H are suggested to start the land owner identification process with concerned Revenue Circle Offices and expedite the same.	AEGCL, PMC and EPC contractors	Before next reporting period
5.	Forest Clearance for TL: Necessary clearance from forest department (if required) needs to be obtain before commencement of work.	Gap: Stage-II clearance pending from Forest Department.	PIU deposited the required payment to the forest department, stage-II clearance awaited from forest department.	AEGCL / EPC contractors	Pending with forest department.
6.	Environment Quality Monitoring Test:	Gap: EQM test is not carried out in	Repeated communications made on 15 th October, 3 rd December and 24 th	EPC contractors	Before next reporting period

Sl. No.	Key Issues	Gaps	Suggested Corrective Action	Responsibility	Time frame
	EQMT needs to be conducted in all the packages in both Pre & Post Monsoon season.	packages Pkg-A & F	December, 2025 from AEGCL and PMC. Further, Instruction given to EPC contractor of Package A by AEGCL (Vide letter No: AEGCL/MD/AIIB/Package-A/2024/PART-I/79 dated-04.09.2025) to ensure strict adherence to all compliance requirements. Failure to conduct the required tests constitutes a breach of contractual obligation. Any further non-compliance will result in the withholding of 5% from each of the next submitted invoices until full compliance with the EQMT requirements is demonstrated.		

9.0 Conclusion and Recommendations

Conclusion

The EPC contractors have resolved and settled most of the issues that arose from time to time during project execution. However, the identification of affected landowners within the transmission line corridor and joint verification with the concerned Revenue Department need to be expedited by the respective EPC contractors in order to finalize the land scheduling details.

In addition, those EPC contractors who are required to complete check surveys for the transmission lines must also finalize the corresponding Check Survey Reports. All concerned EPC contractors are advised to complete the check surveys based on the approved tower spotting data and to carry out joint verification of landowners for tower footing areas, crop damages, and the Right of Way (RoW) corridor with utmost urgency to avoid any further delays in project implementation.

Based on the facts, it has been noted that corrective actions for most of the E&S non-compliances are being undertaken during this reporting period. However, additional efforts will be made to ensure 100% compliance environmental and social aspects as per approved CESMP for uninterrupted workflow at the site and the timely completion of subproject activities.

Recommendations

EPC contractors are suggested to comply with the following on a timely basis:

- **Compliance with Environmental and Social Management Plans (ESMP):** The EPC needs to follow the Environmental and Social Management Plan (CESMP, ESIA-ESMP and ESMPF) throughout the project cycle and comply the E&S issues.
- **Submission of Legal Documents:** Ensure all necessary legal, statutory, and regulatory documents are valid and timely renewal must be ensured.
- **E&S Reporting: Submit monthly Environmental & Social (E&S)** Progress reports and compliance reports of PMC's observations during site visits must be submitted by the contractor within 15 days.
- **Check Survey Report Finalization:** Finalize the remaining check survey report based on the approved tower spotting data for Transmission Lines and submit the same to AEGCL for approval.
- **Landowner Identification for Transmission Lines:** Expedite the joint verification process of landowner identification surveys with the Revenue Department by EPC contractor for the remaining packages and approved the report from concerned Circle Offices.
- **Payment of Compensation for tower footing location and RoW corridor:** EPC contractor, PIU and PMC shall coordinate with the revenue department/Circle offices to expedite the process for payment of compensation related to tower footing locations, zirat/crop damages, and Right of Way (RoW) corridor for the transmission line works.

Appendix 1**A. ESIA-ESMP implementation monitoring for Sub-station component (July-December, 2025)**

Package	Location	No. of Site visit	Date of Site Visit		Remarks
A	220/33kV Jakhalabandha GIS Substation	19	03.07.2025 11.07.2025 29.07.2025 07.08.2025 18.08.2025 29.08.2025 02.09.2025 16.09.2025 25.09.2025 07.10.2025 09.10.2025 27.10.2025	04.11.2025 15.11.2025 17.11.2025 21.11.2025 05.12.2025 17.12.2025 30.12.2025	Monitoring of E&S Activities/ Training programme
	220/33 kV Bihpuria (New) GIS Substation	03	24.07.2025 10.09.2025 19.12.2025		Monitoring of E&S Activities/ Training programme
B	220/33kV Nagaon-2 GIS Substation	07	30.07.2025 27.08.2025 26.09.2025 09.10.2025 30.10.2025 27.11.2025 26.12.2025		Monitoring of E&S Activities/ Training programme
	220/33kV Chhaygaon GIS Substation	06	23.07.2025 13.08.2025 09.09.2025 24.10.2025 04.11.2025 04.12.2025		Monitoring of E&S Activities/ Training programme
C	132/33kV Burhigaon S/S	05	11.07.2025 06.08.2025 02.09.2025 15.10.2025 21.11.2025		Monitoring of E&S Activities/ Training programme
D	132/33kV, 2X50 Khumtai S/S	18	04.07.2025 10.07.2025 15.07.2025 04.08.2025 16.08.2025 22.08.2025 06.09.2025 12.09.2025 19.09.2025 08.10.2025 18.10.2025	29.10.2025 07.11.2025 19.11.2025 26.11.2025 08.12.2025 16.12.2025 27.12.2025	Monitoring of E&S Activities/ Training programme
	132/33 Sarupather Extension kV Bay	04	05.12.2025 11.12.2025 20.12.2025 24.12.2025		Monitoring of E&S Activities/ Training programme.

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Package	Location	No. of Site visit	Date of Site Visit	Remarks
E	220/132kV, 2X160 MVA GIS Sankardevnagar S/S	12	15.07.2025 27.11.2025 17.07.2025 05.12.2025 14.08.2025 12.12.2025 22.08.2025 02.09.2025 24.09.2025 29.10.2025 31.10.2025 14.11.2025	Monitoring of E&S Activities/ Training programme
	220/132kV, 2X160 MVA GIS Agomani S/S	04	31.07.2025 01.08.2025 13.10.2025 14.10.2025	Monitoring of E&S Activities/ Training programme
F	132/33kV S/S from AIS to GIS Gohpur S/S	02	15.10.2025 16.10.2025	Monitoring of E&S Activities/ Training programme
G	400/220kV GIS Rangia S/S and 132/33kV GIS Kumarikata S/S	05	09.07.2025 13.08.2025 11.09.2025 31.10.2025 26.12.2025	Monitoring of E&S Activities/ Training programme
H	400/220 kV (2X500 MVA), GIS at Sonapur	06	19.07.2025 30.08.2025 26.09.2025 31.10.2025 07.11.2025 16.12.2025	Monitoring of E&S Activities/ Training programme

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B. Site visit details for Transmission lines (July-December, 2025)

Pack age	Location	No. of Site visit	Date of Site Visit		Remarks
A	220 kV Bihpuria (New) – Sonabil (Existing) D/C	-	---		No physical activity at site.
	LILO of 220 kV Samaguri – Mariani line at Jakhlabandha (New) S/C	09	01.07.2025 10.07.2025 15.07.2025 18.07.2025 19.07.2025	22.07.2025 25.07.2025 04.09.2025 09.09.2025	Socio economic survey/Land owner identification/ Public consultation
B	LILO of 220 kV Azara – Boko (AEGCL-Existing) D/C Line at Chhaygaon	00	23.07.2025 13.08.2025 09.09.2025 24.10.2025 04.11.2025 04.12.2025		Public consultation, Notice distribution, Flyers distribution
	LILO of Samaguri (AEGCL- Existing) – Sarusajai (AEGCL- Existing) 220 kV D/C Line at Nagaon-2	00	30.07.2025 27.08.2025 26.09.2025 09.10.2025 30.10.2025 27.11.2025 26.12.2025		Public consultation, Notice distribution, Flyers distribution
C	132 kV LILO of Siphajhar – Rowta Transmission Line at Burhigaon GIS	01	02.09.2025 15.10.2025 21.11.2025		Public consultation, Notice distribution, Flyers distribution
D	LILO of 220kV Samaguri – Mariani line 1 at Khumtai	00	15.07.2025 04.08.2025 16.08.2025 22.08.2025 12.09.2025 08.10.2025 19.11.2025 08.12.2025		Public consultation, Notice distribution, Flyers distribution
	LILO of 132 kV Jorhat (W) – Bokakhat (Existing) at Khumtai (New) S/C Line	00 ⁴	29.10.2025 07.11.2025 26.11.2025 16.12.2025 27.12.2025-		Public consultation, Notice distribution, Flyers distribution
E	220kV D/C Transmission Line from Sankardevnagar – Misa S/S	20	03.07.2025 10.07.2025 23.07.2025 25.07.2025 08.08.2025 11.08.2025 21.08.2025 28.08.2025 02.09.2025 18.09.2025	19.09.2025 22.10.2025 29.10.2025 30.10.2025 18.11.2025 19.11.2025 25.11.2025 18.12.2025 24.12.2025 27.12.2025	Public consultation, Notice distribution, Flyers distribution

⁴ No physical activities at site.

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Pack age	Location	No. of Site visit	Date of Site Visit	Remarks
	220kV LILO of both Circuit of Alipurduar – Bongaigaon (PGCIL) D/C Line at Agomoni	04	30.07.2025 31.07.2025 01.08.2025 02.08.2025	Public consultation, Notice distribution, Flyers distribution
g	D/C LILO of 220kV Amingaon- Rangia at Rangia GIS	02	31.10.2025 26.12.2025	Public consultation, Notice distribution, Flyers distribution
H	400KV S/C LILO at Sonapur GIS from 400KV Silchar-Byrnihat line	07	02.08.2025 10.10.2025 11.11.2025 12.11.2025 13.11.2025 15.11.2025 16.12.2025	Public consultation, Notice distribution, Flyers distribution

C. Some photographs of the Site visit



Photo Plate 1 – Site visit by PMC officials at Burhigaon substation.



Photo Plate 2 – PMC & EPC officials jointly visited the Koliabor Circle office for 220 kV Samaguri - Mariani line at Jakhlabandha.



Photo Plate 3 – E&S team of PMC visited the Burapahar range office regarding the 220 kV Samaguri - Mariani line at Jakhlabandha.



Photo Plate 4 – Socio-economic Survey conducted of affected landowners at 220 kV Samaguri - Mariani line.

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Photo Plate 5 – GRM leaflet distribution at 220 kV Samaguri - Mariani line.



Photo Plate 6 – Distribute compensation to affected land owners for Siphajhar - Rowta T/L at Burhigaon S/S by Circle officer in presence of AEGCL and PMC officials.



Photo Plate 7 – PMC officials visited at Khumtai S/S.



Photo Plate 8 – Socio economic survey for affected land owners of Alipurduar – Bongaigaon (PGCIL) D/C Line at Agomoni at Agomani S/S.



Photo Plate 9– Notice served to land owners at Sankardevnagar – Misa T/L.



Photo Plate 10– Land survey with lot Mandals of Circle office for Sankardevnagar – Misa T/L at Shankardevnagar S/S.

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Photo Plate 11 – Health check-up camp organised at Rangia S/S.



Photo Plate 12 – Health check-up camp organised at Sonapur S/S



Photo Plate 13 – Socio economic survey for affected land owners of Alipurduar – Bongaigaon (PGCIL) D/C Line at Agomoni at Agomani S/S.



Photo Plate 14 – Health check-up camp for transmission line workers of 220kV Amingaon-Rangia at Rangia.



Photo Plate 15 – Workers were working with full equip with PPEs at Sonapur S/S.



Photo Plate 16 – During joint verification with circle office officials regarding landowner identification at 400KV Silchar-Byrnihat line.

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Photo Plate 17 – TBT conducted regular basis at Jakhalabandha S/S



Photo Plate 18– Workers were fully equipped with PPE at Nagaon-2 S/S



Photo Plate 19 – Adequate lighting facility provided at Chhaygao T/L



Photo Plate 20 – Adequate fire extinguishers have been installed at Khumtai substation.



Photo Plate 21 – TBT conducted regular basis at Shankardevnagar S/S.



Photo Plate 22 – Awareness program conducted on Japanese Encephalitis, Malaria and Dengue by NHM official at Rangia S/S.

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Photo Plate 23 – EQM (Air) at Sonapur S/S.



Photo Plate 24 – TBT conducted regular basis at Khumtai S/S.



Photo Plate 25- Fire extinguisher available at Gohpur substation.



Photo Plate 26– Post-monsoon EQM conducted at Sonapur S/S.



Photo Plate 27 – Post-monsoon EQM conducted at Chhaygaon S/S.



Photo Plate 28– Post-monsoon EQM conducted at Nagaon-2 S/S.

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Photo Plate 29– Medical health checkup conducted at Khumtai S/S.

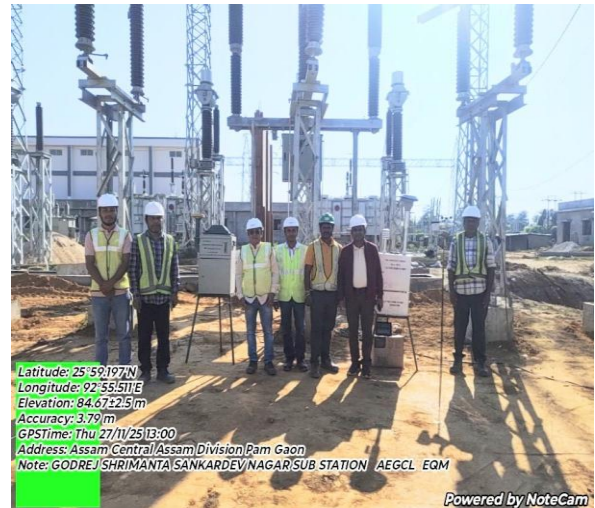


Photo Plate 30 – Post-monsoon EQM conducted at Shankardevnagar S/S.

Some Photographs of Public Consultation and Awareness program



Photo Plate 1– Public consultation at Samaguri - Mariani line at Jakhalabandha S/S.



Photo Plate 2– During public consultation at Sankardevnagar to Misa T/L at Shankardevnagar S/S.



Photo Plate 3– During public consultation at Alipurduar – Bongaigaon at Agomani S/S



Photo Plate 4– During public consultation at Sipajhar-Rowta T/L at Burhigaon S/S

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Photo Plate 5– During public consultation at Sonapur-Barni T/L at Sonapur S/S



Photo Plate 6– During public consultation at Sarupathar-Khumtai T/L at Khumtai S/S

Some Photographs of Training Program



Photo Plate 1– EHS&S training program at Agomani S/S.



Photo Plate 2– EHS&S training program at Shankardevnagar S/S.



Photo Plate 3– EHS&S training program at Nagaon-2 S/S.

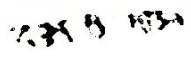
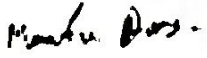
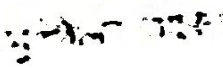
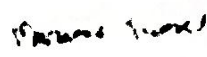
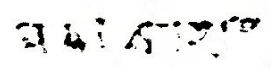


Photo Plate 4– Fire safety mock drill training at Sonapur site.

Attendance Sheet of awareness program with the local community near Chhaygaon TL

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
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97	98	99	100

Attendance Sheet of awareness program with the local community near Sonapur T/L

		ASSAM INTRA-STATE TRANSMISSION SYSTEM ENHANCEMENT PROJECT Attendance Sheet of Public Consultation		
Venue Sonapur				Date 12/11/2018
Sl No.	Name	Sex	Occupation	Signature
1	Bharada Das	M	Farmer	
2	Mantu Das	M	Govt Service	
3	Sushila Das	F	Farmer	
4	Maxami Tamu	F	Farmer	
5	Dharitri Rahang	F	Wife	
6	Rachma Rahang	F	Wife	

Attendance Sheet of awareness program with the local community near Shankardevnagar T/L

Assam Intra-State Transmission System Enhancement Project, Phase-1

Shankardevnagar T/L

Attendance Sheet of awareness program with the local community near Shankardevnagar T/L

Sl. No.

Name

Address

Contact No.

Signature

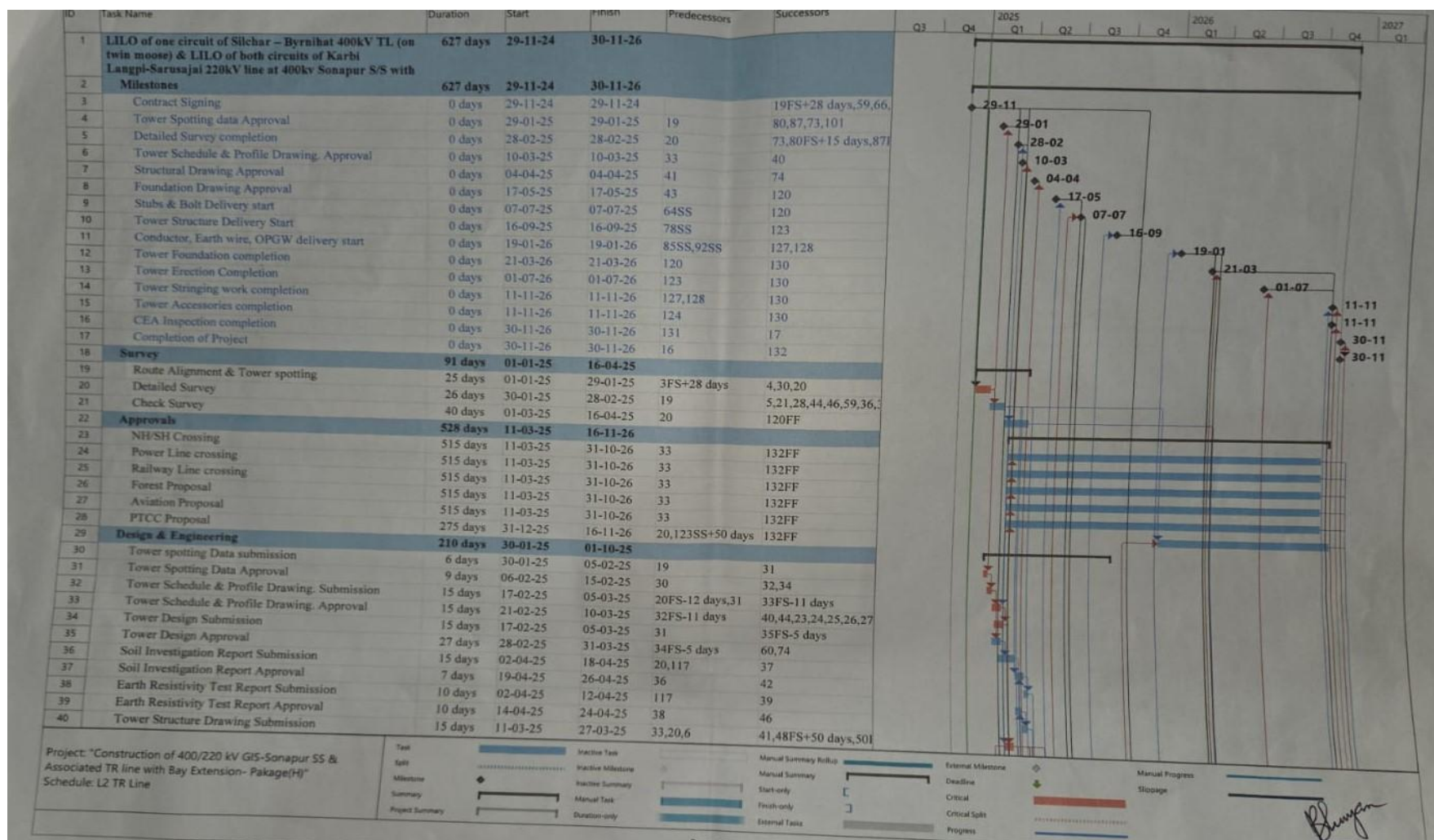
Date

[Faint, illegible handwritten notes]

*OFFICIAL USE ONLY

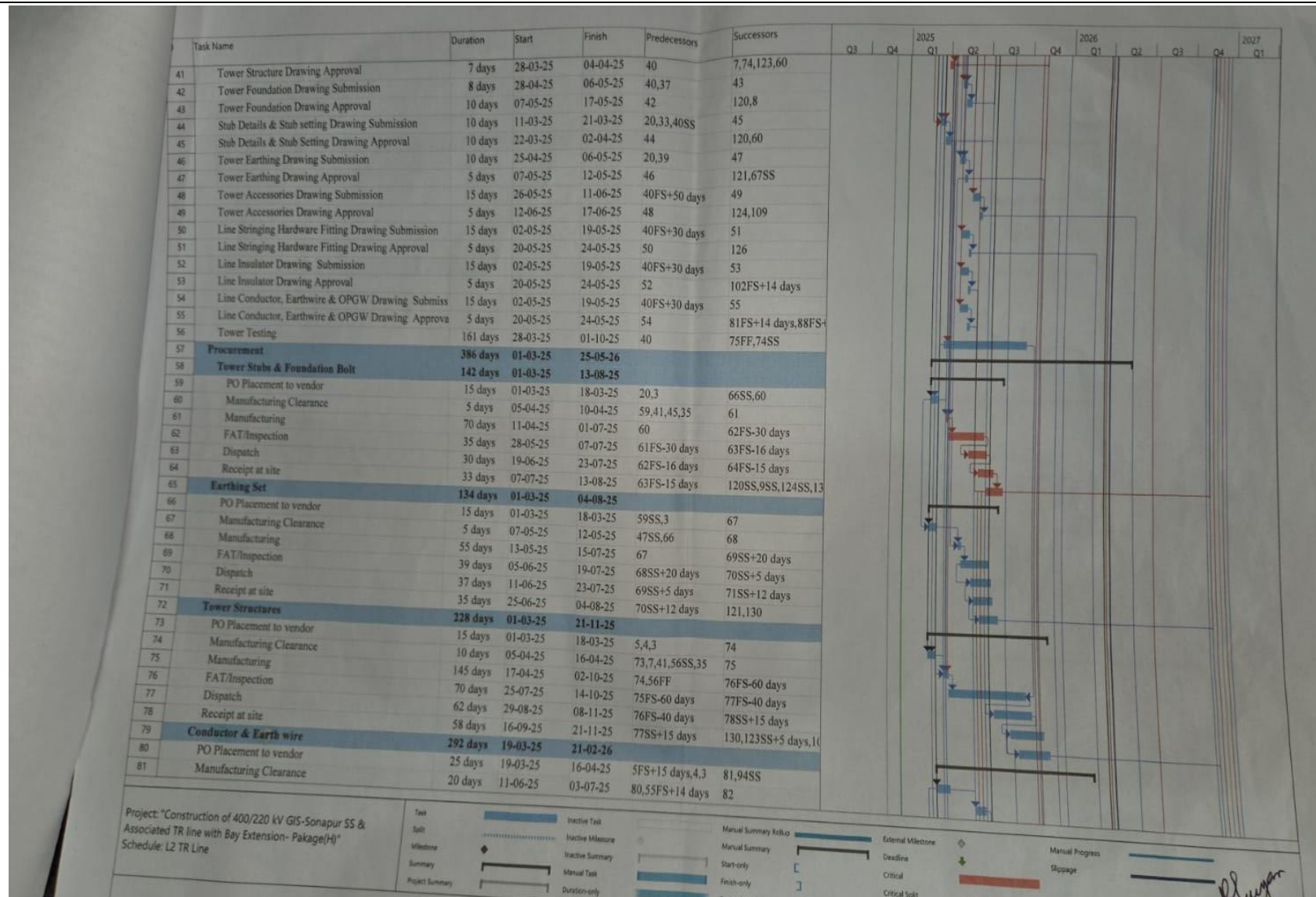
Assam Intra-State Transmission System Enhancement Project, Phase-1

Appendix 3: Sample copy of project site-specific Gantt chart (L2 Schedule)



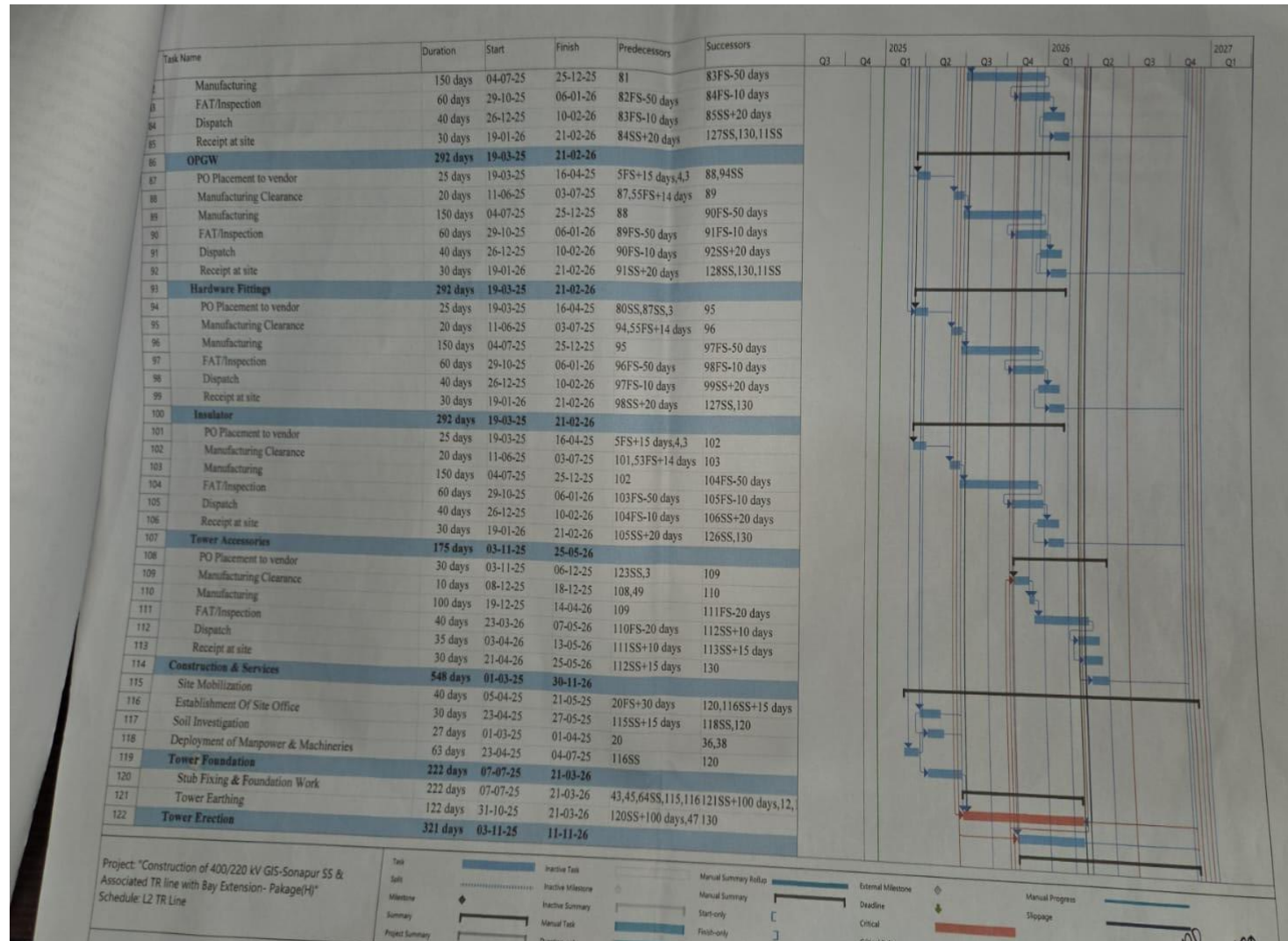
*OFFICIAL USE ONLY

Assam Intra-State Transmission System Enhancement Project, Phase-1



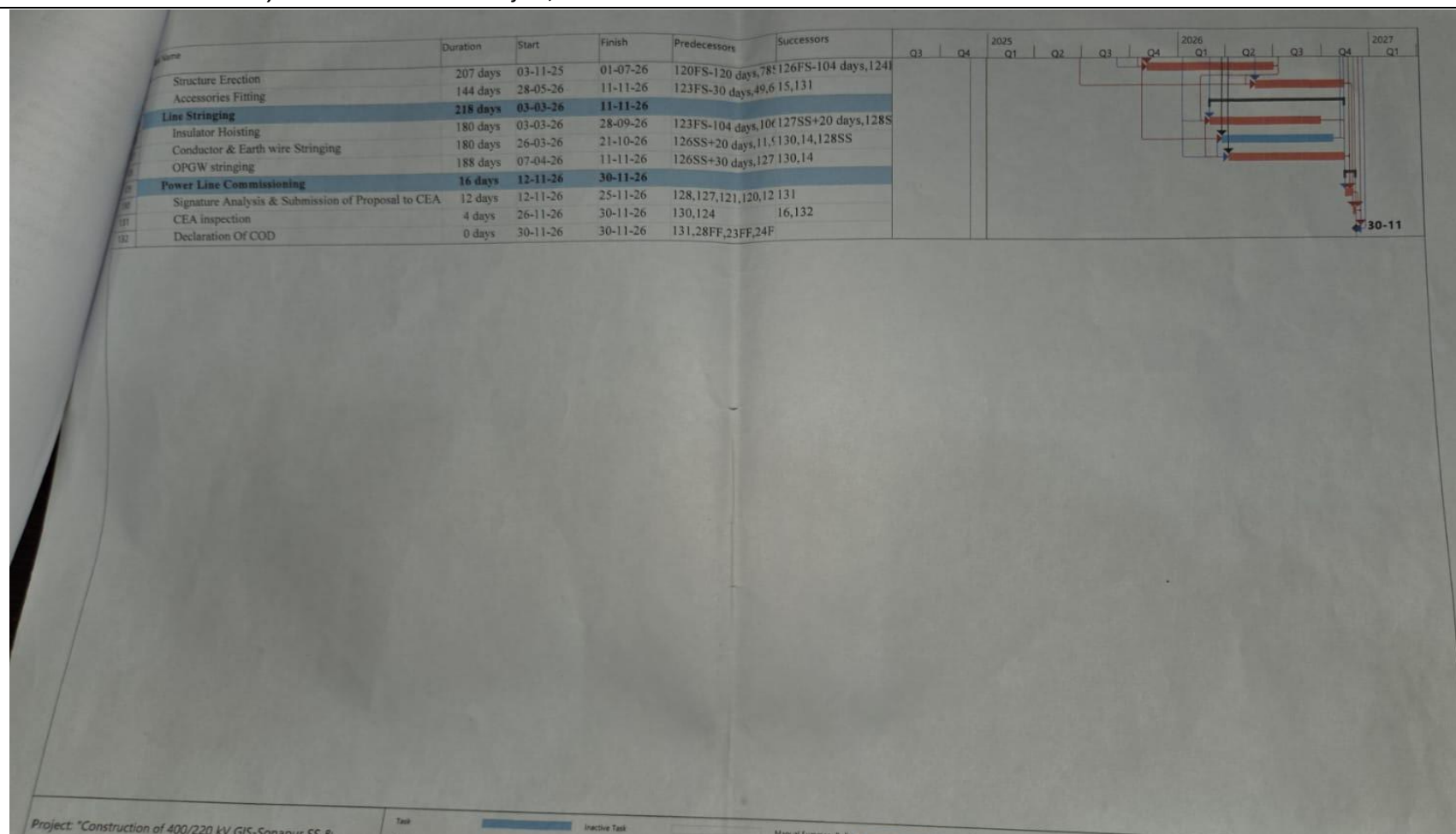
*OFFICIAL USE ONLY

Assam Intra-State Transmission System Enhancement Project, Phase-1



*OFFICIAL USE ONLY

Assam Intra-State Transmission System Enhancement Project, Phase-1



Appendix 4 – Sample copy of Consent to Establish (CTE) of Crusher

POLLUTION CONTROL BOARD, ASSAM
BAMUNIMAIDAM, GUWAHATI – 21



No.WB/GUW/T-2126/11-12/51
1168

Dated Guwahati, 15/11/11

"CONSENT TO ESTABLISH"

Provisional "CONSENT TO ESTABLISH" is hereby granted to **M/s. Meghalaya Infra** for setting up a stone chips, grits & stone dust production unit with production capacity 30(thirty) TPH at village Patgaon, P.O. Rani, P.S. Palashbari, Dist. Kamrup (Assam) under the following terms & conditions:-

1. No Air, Water, Soil pollution shall be created by the industry beyond the permissible limits prescribed by the Board. The industry would incorporate adequate pollution control measures before they put the plant into operation.
2. To maintain the environment and ecology in the area provisions for planting selected species of tree within the compound and approaches along with provisions for park, garden and fountain shall have to be made. Massive afforestation will have to be made by the industry in the factory and township if any.
3. As per provisions of Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 any officer, employed by this Board on its behalf shall without any interruption, the right at any time to enter the industry for inspection, to take samples for analysis and any call for any information etc. violation of this right will be withdrawal of this permission.
4. As per provisions of the Act, regular monitoring is to be done by the industry from the location/points fixed by the Board and the report to be submitted to the board monthly.
5. Effluent carrying drains must be segregated from storm water drain and effluent must be disposed in effluent pond in no case effluent will be allowed to discharge into nearby nullah/natural water course etc. without treatment and bringing it within permissible limits fixed by the Board.
6. Standard linings on flat embankment of effluent pond shall have to be provided to prevent and control of overflow seepage and leakage of effluent to the nearby areas.
7. To regularise the subsequent, the legal provisions of "Consent to Operate" as per Act and Cess Returns as per Cess Act, 1977 shall have to timely adhered to.
8. Gaseous pollution due to the burning of fuel to run engine boiler, etc. should be controlled by adopting preventive measures adequately.
9. Solid waste that arises during the operation should be properly graded and disposed of scientifically without causing nuisances.
10. For Low lying areas, special care is to be taken by the industry to prevent any overflow, seepage and leakage of effluent.
11. For warning (Alarm, Siren) is to be installed by the unit to guard against accidental pollution/ mishap together with fire fighting devices.

Contd/- 2..

N/A

-2-



12. All pipe connection, Joints; fittings etc. in the factory and plant are to be frequently checked and shall be leak proof all the time.
13. Proper housekeeping and adequate maintenance has to be ensured/ enforced as per provisions of Acts.
14. All unwanted Toxic Chemical/Fluid/Gases are to be neutralized and flared up as necessary.
15. Production process is to be monitored and in the event of danger immediate shut down is to be ensured by the industry.
16. Provisional "CONSENT TO ESTABLISH" has been issued basing on the particulars furnished by the applicant and subject to imposition to further/more conditions if warranted by the subsequent development.
17. Provisional "CONSENT TO ESTABLISH" is valid till the date of commissioning of the unit.
18. Healthy working environment for the worker must be maintained and there should not be health Hazard to the workers for in adequate arrangement for ventilation, dust removal arrangements should be adequate and full proof for the health of the workers. Their health should be regularly monitored.
19. The unit must submit compliance report of action taken on the conditions given by the Board before commissioning the unit.
20. Adequate trees should be planted and maintained in the vacant space of the premises and all around the factory and township if any.
21. The Board will be at liberty to withdraw the "CONSENT TO ESTABLISH" at any time without notice, if necessary steps for prevention of pollution and prevention of environment is not taken by the industry as per mentioned conditions.
22. This issuance of the "CONSENT TO ESTABLISH" does not convey any property right in their real or personal property or any exclusive privileges nor does it authorize any injury to private property nor any invasion right any infringement of Central, State or Local Laws or Regulations.
23. The "CONSENT TO ESTABLISH" does not authorize or approve the construction of any physical structures or facilities or the undertaking of any work in any natural watercourse except of the works specially instructed herein.
24. All steps are to be taken by the industry to control the dust to that it does not go outside the factory.
25. Water sprinkling arrangement around the periphery to the unit should be installed & while the unit will operate the sprinkler operation should also be operated.
26. The industry is to fully enclose the roll crusher with dust extraction from close to mills.
27. The industry is to provide dust extraction arrangement at all transfer points.
28. The industry is to make water-spraying arrangement for the finer product.
29. The industry will always keep it wet the finer product.
30. Necessary steps are to be made to minimize noise.

NY

Contd/-3....

-3-



31. The factory must be away from residential areas and as well as 500 M. away from N.H.
32. Proper safe drinking water supply and sanitary facilities are to be provided to the workers.
33. The "CONSENT TO ESTABLISH" is valid from the date of issue of the "CONSENT TO ESTABLISH". The "CONSENT TO ESTABLISH" will be automatically cancelled if the Industry violates this condition.
34. The stone-crushing unit should strictly follow the following standards for suspended particulates matter.

The standards consist of two parts

- i) Implementation of the following pollution control measures:-
 - a. Dust containment cum suppression system for the equipment.
 - b. Construction of wind breaking walls.
 - c. Construction of the metallic roads within the premises.
 - d. Regular cleaning and wetting of the ground within the premises.
 - e. Growing of a green belt along the periphery.
- ii) Quantitative standard for SPM :-
The suspended particulate matter measured between 3 to 10 meters from any process equipment of a stone-crushing unit shall not exceed $600\mu\text{g}/\text{m}^3$.

Sd/-
Member Secretary

Memo No.WB/GUW/T-2128/11-12/51 - A.

Dated Guwahati,

Copy to:

- 1) ✓ M/s. Meghalaya Infra, Village - Patgaon, P.O.- Rani, P. S. - Palashbari, Dist. Kamrup (Assam) for information & necessary action. The "CONSENT TO ESTABLISH" is valid subject to fulfillment of above terms & conditions and subject to obtaining necessary permission from other Competent Authorities.
- 2) Deputy Secretary to the Govt. of Assam, Department of Environment & Forest, Dispur, Guwahati - 6 for favour of information.
- 3) Deputy Commissioner, Kamrup District for favour of information.
- 4) The General Manager, DI & CC, Kamrup for favour of information.
- 5) The Sr. Env. Engineer, Regional Office, Guwahati; Pollution Control Board, Assam for information & necessary action. The "CONSENT TO ESTABLISH" is valid subject to fulfillment of above terms and conditions also subject to obtaining necessary permission from other Competent Authorities. This has a reference vide letter No.APCB/ROG/T-3908/11-12/28/423 dtd. 14/10/2011.

16.09.11 05.11.11
Member Secretary
h

Appendix 5 – Sample copy of Consent to Operate of Crusher



Pollution Control Board:: Assam
Bamunimaidam; Guwahati-21
(Department of Environment & Forests :: Government of Assam)
Phone: 0361-2652774 & 2550258; Fax: 0361-2550259
Website: www.pcbassam.org



No. WB/RONG/T-679/21-22/14

Dated Guwahati the, 2nd, July, 2022

"CORRIGENDUM"

Please read the period of validity of "Consent to Operate" as "up to 31st March, 2026" instead of "up to 31st March, 2023" as mentioned in the Board's letter No.WB/RONG/T-679/21-22/12/456 dtd. 30/03/2022 for M/s Singh Brothers, Na-Khula Pathar, Gova, Dist.: Nagaon, Assam - 782410.

The other terms & conditions as stipulated in the above order, will remain same.

This is issued in consideration of request made by the M/s Singh Brothers, Na-Khula Pathar, Gova, Dist.: Nagaon, Assam – 782410, vide their letter No. SB/PCB-MS/2022-23/44 dtd. 30.05.2022.

(Shantanu Kr. Dutta)
Member Secretary

Memo No. WB/RONG/T-679/21-22/14-A,

Dated Guwahati the, 2nd, July, 2022

Copy to:

✓ M/s Singh Brothers, Na-Khula Pathar, Gova, Dist.: Nagaon, Assam - 782410.
for information & necessary action.

(Shantanu Kr. Dutta)
Member Secretary

Appendix 6 – Sample copy of Environmental Clearance of Stone Quarry

ENVIRONMENTAL CLEARANCE	 Government of India Ministry of Environment, Forest and Climate Change (Issued by the State Environment Impact Assessment Authority(SEIAA), ASSAM)																		
	To, The -1 RANJIT BORO Sila Karaibari, P.O. Changsari -781101																		
PARIVESH <i>(Pro-Active and Responsive Facilitation by Interactive, and Virtuous Environmental Single-Window Hub)</i>	Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding																		
	Sir/Madam, This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/AS/MIN/453038/2023 dated 22 Nov 2023. The particulars of the environmental clearance granted to the project are as below.																		
	<table><tr><td>1. EC Identification No.</td><td>EC24B001AS143518</td></tr><tr><td>2. File No.</td><td>SEIAA3628/2023</td></tr><tr><td>3. Project Type</td><td>New</td></tr><tr><td>4. Category</td><td>B</td></tr><tr><td>5. Project/Activity including Schedule No.</td><td>1(a) Mining of minerals</td></tr><tr><td>6. Name of Project</td><td>Sila P.P. Land Ordinary Earth & Stone Mining Permit Area</td></tr><tr><td>7. Name of Company/Organization</td><td>RANJIT BORO</td></tr><tr><td>8. Location of Project</td><td>ASSAM</td></tr><tr><td>9. TOR Date</td><td>N/A</td></tr></table>	1. EC Identification No.	EC24B001AS143518	2. File No.	SEIAA3628/2023	3. Project Type	New	4. Category	B	5. Project/Activity including Schedule No.	1(a) Mining of minerals	6. Name of Project	Sila P.P. Land Ordinary Earth & Stone Mining Permit Area	7. Name of Company/Organization	RANJIT BORO	8. Location of Project	ASSAM	9. TOR Date	N/A
1. EC Identification No.	EC24B001AS143518																		
2. File No.	SEIAA3628/2023																		
3. Project Type	New																		
4. Category	B																		
5. Project/Activity including Schedule No.	1(a) Mining of minerals																		
6. Name of Project	Sila P.P. Land Ordinary Earth & Stone Mining Permit Area																		
7. Name of Company/Organization	RANJIT BORO																		
8. Location of Project	ASSAM																		
9. TOR Date	N/A																		
	The project details along with terms and conditions are appended herewith from page no 2 onwards. (e-signed) Smti Neera Daulagupu Member Secretary SEIAA - (ASSAM) Date: 17/02/2024 <i>Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.</i> <i>This is a computer generated cover page.</i>																		
																			

Appendix 7 – Sample copy of EC of Sand Quarry (Pkg-H)

ENVIRONMENTAL CLEARANCE																			
PARIVESH (Pro-Active and Responsive Facilitation by Interactive and Virtual Environmental Single-Window Hub)	 Government of India Ministry of Environment, Forest and Climate Change (Issued by the State Environment Impact Assessment Authority (SEIAA), ASSAM)																		
	To, The +1 BAKSA FOREST DIVISION MUSHALPUR vill: Mushalpur, Po: Mushalpur, Ps: Mushalpur. -781372																		
	Subject: Grant of Environmental Clearance (EC) in the proposed Project Activity under the provision of EIA Notification 2006-regarding																		
	Sir/Madam, This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/AS/MIN/439747/2023 dated 03-Aug-2023. The particulars of the environmental clearance granted to the project are as below:																		
	<table><tbody><tr><td>1. EC Identification No.</td><td>EC24B001A5135446</td></tr><tr><td>2. File No.</td><td>SEIAA-3544/2023</td></tr><tr><td>3. Project Type</td><td>New</td></tr><tr><td>4. Category</td><td>B</td></tr><tr><td>5. Project/Activity including Schedule No.</td><td>trial Mining of minerals</td></tr><tr><td>6. Name of Project</td><td>GOVT. PERMIT AREA OF BARNADI RIVER SAND MAHAL NO-2</td></tr><tr><td>7. Name of Company/Organization</td><td>BAKSA FOREST DIVISION MUSHALPUR</td></tr><tr><td>8. Location of Project</td><td>ASSAM</td></tr><tr><td>9. TOR Date</td><td>N/A</td></tr></tbody></table>	1. EC Identification No.	EC24B001A5135446	2. File No.	SEIAA-3544/2023	3. Project Type	New	4. Category	B	5. Project/Activity including Schedule No.	trial Mining of minerals	6. Name of Project	GOVT. PERMIT AREA OF BARNADI RIVER SAND MAHAL NO-2	7. Name of Company/Organization	BAKSA FOREST DIVISION MUSHALPUR	8. Location of Project	ASSAM	9. TOR Date	N/A
1. EC Identification No.	EC24B001A5135446																		
2. File No.	SEIAA-3544/2023																		
3. Project Type	New																		
4. Category	B																		
5. Project/Activity including Schedule No.	trial Mining of minerals																		
6. Name of Project	GOVT. PERMIT AREA OF BARNADI RIVER SAND MAHAL NO-2																		
7. Name of Company/Organization	BAKSA FOREST DIVISION MUSHALPUR																		
8. Location of Project	ASSAM																		
9. TOR Date	N/A																		
	The project details along with terms and conditions are appended herewith from page no 2 onwards.																		
	Date: 03/01/2024																		
	(e-signed) Smt Neera Daulagupta Member Secretary SEIAA - (ASSAM)																		
	Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.																		
	This is a computer generated cover page.																		
																			
EC Identification No.: EC24B001A5135446 File No.: SEIAA-3544/2023 Date of issue EC: 03/01/2024 Page 1 of 8																			

Appendix 8– NoC for Ground Water Extraction (Pkg-H)

भारत सरकार जल शक्ति मंत्रालय जल संसाधन विभाग केन्द्रीय भूमि जल प्राधिकरण GOVERNMENT OF INDIA MINISTRY OF JAL SHAKTI DEPARTMENT OF WATER RESOURCES, RIVER DEVELOPMENT & GANGA REJUVENATION CENTRAL GROUND WATER AUTHORITY		 सत्यमेव जयते												
भूजल निकासी हेतु अनापत्ति प्रमाण पत्र NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION														
PROJECT NAME 400/220 kV GIS Substation Sonapur														
PROJECT ADDRESS Office of the Resident Engineer, 220kV GIS Sonapur AEGCL, Chamata Pathar, Sonapur, Kamrup Metro, Assam				PIN CODE 782402										
STATE ASSAM		DISTRICT KAMRUP METRO		TOWN/BLOCK DIMORIA										
COMMUNICATION ADDRESS Office of the Resident Engineer, 220kV GIS Sonapur AEGCL, Near Star Cement Factory, Chamata Pathar, Sonapur														
ADDRESS OF CGWB REGIONAL OFFICE Opposite ISBT, NH-37, Guwahati, KAMRUP METRO ASSAM 781005.														
1. NOC NO. NOC/INF/AS/2025/9642/N		2. DATE OF ISSUANCE 13/08/2025												
3. APPLICATION NO. INF/AS/2025/9642		4. APPLICATION TYPE Infrastructure												
5. PROJECT STATUS New Project		6. NOC TYPE New												
7. VALID FROM 13/08/2025		8. VALID UP TO 12/08/2030												
9. WATER QUALITY TYPE Fresh Water		10. AREA TYPE CATEGORY Safe (GWRE - 2024)												
11. Ground Water Abstraction Permitted														
GW Abstraction		Dewatering		Total										
m ³ /day	m ³ /year	m ³ /day	m ³ /year	m ³ /day	m ³ /year									
13.50	4050.00	0.00	0.00	13.50	4050.00									
12. Details of Ground Water Abstraction /Dewatering Structures														
EXISTING 0					PROPOSED 2					TOTAL 2				
DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu	DW	DCB	BW	TW	Pu
0	0	0	0	0	0	0	2	0	0	0	0	2	0	0
*DW- Dug Well; DCB- Dug-cum-Bore Well; BW- Bore Well; TW- Tube Well; Pu Pumps;														
Validity of this NOC shall be subject to mandatory compliance of the following conditions: Phase I (within 30 days) 1. Installation of tamper proof digital water flow meter with telemetry on all the abstraction structure(s) is mandatory for all users seeking No Objection Certificate. Intimation regarding their installation shall be updated in Self-Compliance Module (Phase-I) of BhuNeer APP portal within 30 days of grant of No Objection Certificate. Phase II (within 11 months) 1. Proponents shall mandatorily get water flow meter calibrated from an authorized agency once in a														

Appendix 9 – Sample copy of PUC certificate

Form 59
(See rules 115 (2))

Pollution Under Control Certificate
Authorised By :
Government of Assam

Date : 01/12/2025
Time : 12:44:08 PM
Validity upto : 31/05/2026

Certificate SL. No. : AS90100100005951
Registration No. : NL01P7915
Date of Registration : 09/Jul/2019
Month & Year of Manufacturing : January 2018
Vehic Mobile Number : *****1088
Emission Norms : BHARAT STAGE III
Fuel : DIESEL
PUC Code : AS9010010
GSTIN :
Fees : Rs.110.00
Nil observation : No

Vehicle Photo with Registration plate
60 mm x 30 mm

Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 3 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	2.45	0.38

This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator
60mm x 20 mm

Appendix 10 – Sample copy of Medical Tie up



To ,

Date : 05/08/24

Dr. S D M & H S Tamulpur B/ich PHC

Tamulpur PHC

Subject : Medical Tie up For Staff and Labour for Construction Of
400/220/132/33Kv GIS Sub- Station at Kumarikata , Tamulpur , Rangia
Under AIIB Funded AISTSEP Package G

Dear Sir / Mam ,

With reference above Cited subject matter , I would like to inform you that we
have been awarded AIIB Funded AISTSEP Package_ G for Construction
Of 400/220/132/33Kv GIS Sub- Station at Kumarikata , Tamulpur , Rangia.
We want to build an medical tie-up for our staff and labour for the health
safety purpose

The Health Check-up we required on the regular basis is as follow

1) First Aid Treatment

The No of Labour and staff will up to 90

Site Address – Tamulpur ,Guwabari road , Kachubari , Rangia , Assam
781368

In this regards you are requested to kindly review the same and do the
needful

Thanking you

Your Faithfully

Ramjan Ali
Assistant HSO
Shyama Power India Limited



BPM kindly
look in to the matter
5/8/24

Shyama Power India Limited

Corporate Office: Plot No. 49, Sector - 44, Gurgaon - 122 002, Haryana, Tel: 91-124-2645000, 2455325, 4014597 Fax: 91-124-4014598
Regd. Office: Silverpine, H/No.75, Darogajan, Dimapur - 797 116, Nagaland,
Project Office: H/No. 21, P.B. Road, P.O. Rehabari, Guwahati, Assam - 781008.

Appendix 11 – Sample certificate copy of Medical Examination

 Govt. of Assam HEALTH & F.W. DEPARTMENT TAMULPUR PRIMARY HEALTH CENTRE ADVICE SLIP	
Hosp./Regd. No.	Date: 20/12/25
Name: S.K. Tabirul	Age: 55 Sex: M
Provisional Diagnosis	C/O - B.P. 180/100
Brief note on investigation (if any)	① 2nd time only for cath
Advice Given:	① 1st time cath. 2nd time cath. 3rd time cath. 4th time cath. 5th time cath. 6th time cath. 7th time cath. 8th time cath. 9th time cath. 10th time cath.
Referral (if any)	① 1st time cath. 2nd time cath. 3rd time cath. 4th time cath. 5th time cath. 6th time cath. 7th time cath. 8th time cath. 9th time cath. 10th time cath.

প্ৰতি দেওবাৰে বহিৰে বিভাগ বন্ধ থাকিব।

 Govt. of Assam HEALTH & F.W. DEPARTMENT TAMULPUR PRIMARY HEALTH CENTRE ADVICE SLIP	
Hosp./Regd. No.	Date: 20/12/25
Name: S.K. Tezbul	Age: 32 Sex: M
Provisional Diagnosis	U.S. - cath
Brief note on investigation (if any)	① 1st time cath. 2nd time cath. 3rd time cath. 4th time cath. 5th time cath. 6th time cath. 7th time cath. 8th time cath. 9th time cath. 10th time cath.
Advice Given:	① 1st time cath. 2nd time cath. 3rd time cath. 4th time cath. 5th time cath. 6th time cath. 7th time cath. 8th time cath. 9th time cath. 10th time cath.
Referral (if any)	① 1st time cath. 2nd time cath. 3rd time cath. 4th time cath. 5th time cath. 6th time cath. 7th time cath. 8th time cath. 9th time cath. 10th time cath.

প্ৰতি দেওবাৰে বহিৰে বিভাগ বন্ধ থাকিব।

 Govt. of Assam HEALTH & F.W. DEPARTMENT TAMULPUR PRIMARY HEALTH CENTRE ADVICE SLIP	
Hosp./Regd. No.	Date: 30.12.25
Name: Seikh Asimul	Age: 20 Sex: M
Provisional Diagnosis	<i>Q</i> <i>Q Is Pseudo</i> <i>Q (Lab are study later)</i> <i>Sample 758</i> <i>Ry</i>
Brief note on investigation (if any)	
Advice Given :	
Referral (if any)	

প্রতি দেওবাৰে বহিৰে বিভাগ বন্ধ থাকিব।

Appendix 12 – Post- Monsoon Environmental Quality Monitoring status of all packages under AIIB-AISTSEP Phase-I (Period: Oct-Dec 2025)

Package Name	Substation Name	Period (Oct-Dec 2025) Post-Monsoon	
			Remarks
A	Jakhalabandha	Not Done	Despite repeated communications to the EPC contractor of Package-A, the contractor failed to carry out the EQM test at Jakhlabandha substation, reportedly this may be due to financial constraints. Furthermore, no major work was initiated at the Bihpuria substation during the period from July to December 2025.
	Bihpuria		
B	Chhaygaon	4th and 5th November, 2025	Complied
	Nagaon-2	27th and 28th November, 2025	Complied
C	Burhigaon	30th and 31st December, 2025	Monitoring done at site, report awaited.
D	Khumtai	8th and 9th December, 2025	Complied
E	Sankardevnagar	27th and 28th November, 2025	Complied
	Agomoni	25th and 26th November, 2025	Complied
F	Gohpur	3rd and 4th December, 2025	Complied
G	Rangia/Kumarikata	9th and 10th December, 2025	Complied
H	Sonapur	31st October, and 1st November, 2025	Complied

Appendix-13 Renewal copy of Labour License and WC Policy

Labour License (Renewal)

STOP CHILD LABOUR



GOVT. OF ASSAM

Office of the Commissionerate of Labour

OFFICE OF THE LABOUR COMMISSIONER, ASSAM

LICENCE UNDER CONTRACT LABOUR (REGULATION AND ABOLITION) ACT, 1970

UBIN : 618/055070/AJJC544003/2/2025

UAIN : LCFORM/A/2025/05502

Licence No. : CLL/2025/00K1738657254235EH

Date of Registration of Previous Licence : 04/02/2025

Date of Expiry of the Previous Licence : 02/02/2026

1. Licence is hereby granted to **Ms Techno Electric and Engineering Co LTD JV WITH MS K S RAMACHANDRA RAO TRANSMISSION AND PROJECTS PVT LTD** under section 12 (1) of the Contract Labour (Regulation and Abolition) Act, 1970 subject to the condition specified in Annexure.

2. The Licence is for doing the work of **Civil and Electrical Construction**, in the establishment of **CGM PP AND D O O the MD AEGCL**.

3. The number of workmen employed as contract labour in the establishment shall not on any day, exceed **200** nos.

4. The Licence is valid till **02/02/2026**.

Amendment Details

Sl. No.	Date of Amendment	Fee Paid for Amendment	Type of Amendment
1	06/10/2025	Application Fee : Rs. 700/- Security Fee : Rs. 30000/- Total Amount : Rs. 30700/-	Enhanced from 100 to 200 workers

Payment Details:

GRN AS004370900202526P

CIN 10004672025100600932

Txn Date 20251006145454

Amount 30700.00

Status Y



Assam Intra-State Transmission System Enhancement Project, Phase-1

WC Policy (Renewal)

ICICI Lombard
Nibhaye Vastu

ICICI LOMBARD GENERAL INSURANCE COMPANY LIMITED
Regd. Office : ICICI LOMBARD HOUSE, 4th, VEER SAVARKAR MARG, NEAR SIDDHI VINAYAK TEMPLE, PRADHODEVI, MUMBAI - 400 025

Issuing Office: J K Millennium Centre, 3rd Floor,
Block - B, MID, Chowringhee Road,
Kolkata - 700 071

Workman Compensation Insurance Policy Schedule Cum Certificate of Insurance

Policy No.	4010/347375611/01/000	Prev. Policy No.	4010/347375611/00/000	
Period of Insurance:	From : 13.06.2023 To : 12.06.2026			
Name & Address of the Insured:	M/s. Techno Electric & Engineering Company Limited 18 & C, South Block, Park Plaza, 71, Park Street, Kolkata - 700016 (GSTIN No: 19AAJCS4400J228)			
Risk Information				
Contract Detail				
Owner's/Principal's/Employer's Name	ASSAM ELECTRICITY GRID CORPORATION LIMITED			
Project	Construction of 400/220Kv, 2X300 MVA GIS at Sonapur (New) along with the associated Transmission Lines and Bay extension works at Existing 220Kv Sonapur GIS including Bay Augmentation at Sarusa(a) GIS (Package 9)			
Work/job Description	Substation Project (Workmen are engaged for Electrical, Mechanical & Civil works as well as all other works related to this project)			
Address	Village - Sonapur			
District	Kamrup Metro			
State	Assam			
Man Power Detail				
	No. of Workmen (A)	Wages/Per Month (Rs.) (B)	Period/Months (C)	Sum Insured (Rs.) (A x B x C)
Skilled	42	16,000	12	80,64,000
Semi-Skilled	73	13,000	12	1,13,88,000
Un-Skilled	190	11,000	12	2,50,80,000
Total	305			4,45,32,000
Coverage				
For Table A : Indemnity against the legal liability for accidents to the employee under 1. Workmen's Compensation Act 1913 2. Fatal accident Act 1935 3. Under Common Law • Medical Expenses covered up to Rs. 1,00,000/- • Terrorism Risk Covered • Employees of the Contractor & Sub-Contract are covered				
Premium Detail				
Total Premium (including GST & Stamp Duty)	Rs.	Premium Collected & Adjusted from the CD Account of the Insured		
Notes: This certificate issued as a part of the forming part of Master Policy for insured submission to their individual claim. For legal interpretation, Master policy will hold good.				

GENERAL INSURANCE
CORPORATE LTD.
COST CODE - CS02-12
BL CODE - 103
REF. NO. 1034891
VALUED AT 4,45,32,000/-

Appendix 14 - Capacity Building on the safety inductions and meetings, including safety toolbox talks conducted during the reporting period

Sl. No.	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
1	A	Jakhalabandha	3.07.2025	Toolbox Talk	Steel Cutting	
			4.07.2025	Training	Fire & Safety Prevention	
			7.07.2025	Toolbox Talk	Electrical Safety	
			8.07.2025	Toolbox Talk	Site House Keeping	
			9.07.2025	Toolbox Talk	Labour Camp Housekeeping	
			10.7.2025	Training	Height Work	
			11.07.2025	Toolbox Talk	Electrical Safety	
			14.07.2025	Toolbox Talk	Labour Camp Housekeeping	
			17.07.2025	Toolbox Talk	Loading & Unloading	
			18.07.2025	Toolbox Talk	Electrical Safety	
			19.07.2025	Training	Unsafe Act & Condition	
			22.07.2025	Toolbox Talk	Bar Cutting & Bending	
			23.07.2025	Toolbox Talk	Bar Bending	
			24.07.2025	Toolbox Talk	Excavation Work	
			25.07.2025	Toolbox Talk	Excavation Work	
			29.07.2025	Training	Height Work	
			31.07.2025	Toolbox Talk	Height Work	
			2.08.2025	Toolbox Talk	Cutting & Bending	
			4.08.2025	Toolbox Talk	Cutting & Bending	
			5.08.2025	Toolbox Talk	Unsafe Act & Condition	
			7.08.2025	Toolbox Talk	Electrical Safety	
			8.08.2025	Toolbox Talk	Height Work	
			11.08.2025	Toolbox Talk	Labour Camp Housekeeping	
			14.08.2025	Training	Fall Protection	
			18.08.2025	Toolbox Talk	Accident Prevention	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			20.08.2025	Training	EHS Training	
			22.08.2025	Toolbox Talk	Height Work	
			27.08.2025	Toolbox Talk	Accident Prevention	
			1.09.2025	Toolbox Talk	Maintenance Of PPEs	
			2.09.2025	Toolbox Talk	Housekeeping	
			3.09.2025	Toolbox Talk	Materials Handling	
			4.09.2025	Toolbox Talk	Used Of PPEs	
			5.09.2025	Toolbox Talk	Safety At Power Tools	
			8.09.2025	Toolbox Talk	Importance Of PPEs	
			9.09.2025	Training	Awareness Of PPEs	
			10.09.2025	Toolbox Talk	Bar Cutting & Bending	
			16.09.2025	Induction	Labour Induction Training	
			18.09.2025	Toolbox Talk	Bar Cutting	
			19.09.2025	Toolbox Talk	Site Hazard	
			25.09.2025	Toolbox Talk	Maintenance Of PPEs	
			9.10.2025	Induction	Labour Induction Training	
			10.10.2025	Toolbox Talk	Cutting & Bending	
			11.10.2025	Toolbox Talk	Used Of Hand Tools	
			13.10.2025	Toolbox Talk	Used Of Power Tools	
			14.10.2025	Toolbox Talk	Shuttering Work	
			16.10.2025	Toolbox Talk	Bar Cutting & Bending	
			17.10.2025	Toolbox Talk	Shuttering Work	
			22.10.2025	Toolbox Talk	Near Miss	
			24.10.2025	Toolbox Talk	Unsafe Act	
			27.10.2025	Toolbox Talk	Labour Camp Hygiene	
			1.11.2025	Toolbox Talk	Labour Room Housekeeping	
			3.11.2025	Toolbox Talk	Cutting & Bending	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			4.11.2025	Toolbox Talk	Steel Binding	
			6.11.2025	Toolbox Talk	Steel Cutting	
			8.11.2025	Training	Used Of Power Tools	
			10.11.2025	Toolbox Talk	Electrical Safety	
			1.12.2025	Training	HIV Training	
			3.12.2025	Toolbox Talk	General Safety	
			4.12.2025	Toolbox Talk	Steel Cutting & Bending	
			5.12.2025	Toolbox Talk	Bar Bending	
			12.12.2025	Toolbox Talk	General Safety	
			16.12.2025	Toolbox Talk	No Hunting Of Animals	
			17.12.2025	Toolbox Talk	Excavation Work	
			22.12.2025	Toolbox Talk	Site Hazard	
			23.12.2025	Toolbox Talk	Labour Camp Hygiene	
			24.12.2025	Toolbox Talk	Maintenance Of PPEs	
			26.12.2025	Toolbox Talk	Work At Height	
			27.12.2025	Toolbox Talk	General Safety	
			29.12.2025	Toolbox Talk	Barricading	
			30.12.2025	Toolbox Talk	Excavation Work	
			31.12.2025	Toolbox Talk	Steel Binding	
		Bihpuria	No major works has been carried out during the reporting period.			
2	B	Nagaon 2 Chhaygaon	01/72025	Toolbox Talk	Safe Lifting Ideas, Unsafe Acts, Housekeeping	
			02/7/2025	Toolbox Talk	Safe Manual Material Handling, Cement Handling	
			03/7/2025	Toolbox Talk	Correct Use Of Ladder, Scaffolding Safety	
			04/7/2025	Toolbox Talk	About Uses Of Horizontal, Safe Material Handling	
			05/72025	Toolbox Talk	Safe cement Handling, Electrical Hazards	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			07/7/2025	Toolbox Talk	Unsafe Act And Condition ,Hygiene Maintenance	
			08/7/2025	Awareness Training	Slip, Trips And Fall Safety Training	
			09/7/2025	Toolbox Talk	Safe Material Handling, Safety During Height Work	
			10/7/2025	Awareness Training	Manual Materials Handling	
			11/7/2025	Toolbox Talk	Correct Use Of MS Ladder, Safe Cement Handling	
			12/7/2025	Toolbox Talk	About Use Of Safety Harness, About Correct Material Lifting	
			14/7/2025	Toolbox Talk	Electrical Hazards, Safe Cement Handling	
			15/7/2025	Awareness Training	Work At Height Safety	
			16/7/2025	Toolbox Talk	Unsafe Condition, PPE Awareness	
			17/7/2025	Toolbox Talk	Safe Operating Electrical Equipment's	
			18/7/2025	Awareness Training	Housekeeping Awareness Training	
			19/7/2025	Toolbox Talk	Safe Material Handling, PPEs Importance	
			21/7/2025	Toolbox Talk	Unsafe Conditions	
			22/7/2025	Toolbox Talk	Safe cement Handling	
			23/7/2025	Toolbox Talk	Safe Manual Material Handling	
			24/7/2025	Toolbox Talk	Unsafe Act And Condition	
			25/7/2025	Toolbox Talk	Housekeeping, PPEs Awareness	
			26/7/2025	Toolbox Talk	Safe Cement Handling	
			28/7/2025	Toolbox Talk	Safe Stacking Of Materials	
			29/7/2025	Induction Training	Awareness About Safeties Policy Etc.	
			30/7/2025	Toolbox Talk	Work Related Hazards	
			31/7/2025	Toolbox Talk	Safe Manual Handling	
			01/8/2025	Toolbox Talk	Safe Material Storage, PPEs Awareness	
			02/8/2025	Training	Electrical Safety	
			04/8/2025	Toolbox Talk	Safety During Steel Cutting, Housekeeping	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			05/8/2025	Toolbox Talk	Safe Loading/Unloading Materials	
			06/8/2025	Awareness Training	Ladder Safety	
			09/8/2025	Toolbox Talk	Safe Cement Handling, Importance Of Barricading	
			11/8/2025	Toolbox Talk	Electrical Hazards, Housekeeping Etc.	
			12/8/2025	Toolbox Talk	PPEs Awareness	
			13/8/2025	Training	Manual Material Handling Safety	
			14/8/2025	Toolbox Talk	Housekeeping, PPEs Awareness	
			16/8/2025	Toolbox Talk	Correct Use Of Ladder In Excavated Pit, Housekeeping	
			18/8/2025	Toolbox Talk	Safety During Steel Cutting, Safe Unloading Of Materials.	
			19/8/2025	Toolbox Talk	About Safe Cement Handling, Electrical Hazards etc.	
			20/8/2025	Toolbox Talk	Hazards Associated With Site Work, Housekeeping	
			21/8/2025	Toolbox Talk	Importance Of Good Housekeeping, PPEs	
			22/8/2025	Toolbox Talk	Safe Excavation Ideas, Safety Precautions During Rain	
			23/8/2025	Toolbox Talk	Safe Manual Handling, Unsafe Acts Etc.	
			25/8/2025	Toolbox Talk	Safe Excavation Ideas, Correct Lifting Techniques	
			26/8/2025	Toolbox Talk	Electrical Hazards And Precautions	
			27/8/2025	Toolbox Talk	Safe Cement Handling, PPEs	
			28/8/2025	Toolbox Talk	Safe Stacking Of Materials, Housekeeping	
			29/8/2025	Toolbox Talk	Unsafe Act And Conditions, PPEs Awareness	
			30/8/2025	Toolbox Talk	About Maintaining Hygiene	
			01/9/2025	Training	Manual Material Handling Safety Training	
			02/9/2025	Toolbox Talk	Safety During Steel Cutting	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			03/9/2025	Training	Slip, Trip And Fall Safety Training	
			04/9/2025	Toolbox Talk	Safe Manual Handling	
			05/9/2025	Toolbox Talk	Safe Use Of Hand Tools	
			06/9/2025	Toolbox Talk	Housekeeping, Safety During Steel Cutting	
			08/9/2025	Toolbox Talk	About Ensuring Electrical Safety, PPEs	
			09/9/2025	Induction	Safety Awareness, EHS Policy	
			10/9/2025	Toolbox Talk	Unsafe Conditions At Site	
			11/9/2025	Toolbox Talk	Site Hazards, Safety Precautions During Steel Work.	
			12/9/2025	Toolbox Talk	Safe Use Of Hand Tools, Safe Manual Handling	
			13/9/2025	Toolbox Talk	Unsafe Act And Conditions	
			15/9/2025	Toolbox Talk	Safe Loading Unloading Of Materials	
			16/9/2025	Toolbox Talk	Safety During DE shuttering Work	
			17/9/2025	Induction	EHS Policy, Safety Practices	
			18/9/2025	Training	Electrical Safety Awareness Training	
			19/9/2025	Toolbox Talk	Importance Of Maintaining Good Housekeeping	
			20/9/2025	Toolbox Talk	Safely Manual Handling	
			22/9/2025	Toolbox Talk	House Keeping, PPE's Awareness	
			23/9/2025	Training	Unsafe Act And Conditions	
			24/9/2025	Toolbox Talk	About Maintenance Height	
			25/9/2025	Toolbox Talk	Discussed About Height Work Activity	
			26/9/2025	Toolbox Talk	Discussed About General Behavior Based	
			27/9/2025	Toolbox Talk	Safe Use Of Hand Tools	
			29/9/2025	Training	Site Hazards Safety Precautions During Steel Cutting	
			30/9/2025	Toolbox Talk	Electrical Hazards Awareness	
			01/10/2025	Toolbox Talk	Slip Trip And Fall	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			02/10/2025	Toolbox Talk	Safe Stocking Of Material, Housekeeping	
			03/10/2025	Toolbox Talk	Safe Lifting Ideas	
			04/10/2025	Toolbox Talk	Electrical Safety	
			06/10/2025	Induction	EHS Policy Safely Practice	
			07/10/2025	Toolbox Talk	Safe Cement Handling	
			08/10/2025	Awareness Training	Ladder Safety	
			09/10/2025	Toolbox Talk	About Safely Loading	
			10/10/2025	Toolbox Talk	Importance Of Reporting	
			11/10/2025	Toolbox Talk	Unloading Of Material Manually	
			13/10/2025	Toolbox Talk	Importance Of Reporting Any Near miss Happened	
			14/10/2025	Training	Slip Trip Safety Training	
			15/10/2025	Toolbox Talk	Safety Precautions During Rain	
			16/10/2025	Toolbox Talk	Safe Excavation	
			17/10/2025	Toolbox Talk	Safety Points To Ensure During Steel Bar Shifting	
			18/10/2025	Toolbox Talk	Unsafe Act And Conditions	
			20/10/2025	Toolbox Talk	About Safe Manually Of Material	
			21/10/2025	Toolbox Talk	PPE'S Awareness	
			22/10/2025	Training	Safe Manually Material Handling	
			23/10/2025	Toolbox Talk	Electrical Hazards	
			24/10/2025	Toolbox Talk	Correct Use Of Ladder	
			25/10/2025	Toolbox Talk	Safe Loading And Unloading Material	
			27/10/2025	Toolbox Talk	About Safe & Correct Use Of Ladder For Ascending & Descending.	
			28/10/2025	Toolbox Talk	Safety During Steel Cutting And Bending	
			29/10/2025	Training Awareness	Housekeeping	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			30/10/2025	Toolbox Talk	Importance Of Pre Inspection Of Electrical Tools And Equipment	
			31/10/2025	Toolbox Talk	Safeway For Manual Material Handling	
			01/11/2025	Toolbox Talk	PPE'S Awareness	
			03/11/2025	Toolbox Talk	Precautions For Working In Hot Weather Conditions	
			04/11/2025	Toolbox Talk	About Proper Ascending And Use Of Scaffolding	
			05/11/2025	Awareness Training	Work At Height	
			06/11/2025	Toolbox Talk	Unsafe Act And Conditions	
			07/11/2025	Toolbox Talk	Safe Carrying & Shifting Material Manually	
			08/11/2025	Toolbox Talk	Importance Of Good Housekeeping	
			10/11/2025	Toolbox Talk	Safety Precautions During Rainy Weather	
			11/11/2025	Toolbox Talk	Electrical Safety	
			12/11/2025	Training	Good Behavior Based	
			13/11/2025	Toolbox Talk	Safety During Height Work	
			14/11/2025	Toolbox Talk	Slip, Trip And Fall	
			15/11/2025	Toolbox Talk	Safe Manual Material Handling	
			17/11/2025	Toolbox Talk	Hazards Associated With Site Activities	
			18/11/2025	Toolbox Talk	PPE'S Awareness	
			19/11/2025	Toolbox Talk	Safe Cement Handling	
			20/11/2025	Training	Work At Height	
			21/11/2025	Toolbox Talk	Electrical Safety Points	
			22/11/2025	Toolbox Talk	About Safe Uses Horizontal, Safe Material Handling	
			24/11/2025	Toolbox Talk	Safe Ascending And Descending On Building	
			25/11/2025	Toolbox Talk	Importance Of Pre Inspection Of Scaffolding	
			26/11/2025	Toolbox Talk	Discussed About Hook The Harness	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			27/11/2025	Training	Discussed About Safe Material Storage	
			28/11/2025	Induction	Safe Awareness, EHS Policy	
			29/11/2025	Toolbox Talk	Electrical Safety Points	
			01/12/2025	Toolbox Talk	Importance Of PPE During Site Work	
			02/12/2025	Induction	Discussed About Role & Responsibility	
			03/12/2025	Toolbox Talk	Unsafe Act And Conditions	
			04/12/2025	Toolbox Talk	Safety During Work At Height	
			05/12/2025	Training	Hazards & Risk Associated With Electricity	
			06/12/2025	Toolbox Talk	Safe Material Handling	
			08/12/2025	Toolbox Talk	Safety From Snake ,Insects In Rainy Season	
			09/12/2025	Training	Discussed About Emergency Plan	
			10/12/2025	Toolbox Talk	Discussed About Correct Use Of Ladder	
			11/12/2025	Induction	Discussed About Tools And Plants	
			12/12/2025	Toolbox Talk	Safeway For Manual Material Handling	
			13/12/2025	Toolbox Talk	Housekeeping	
			15/12/2025	Toolbox Talk	Slip Trip And Fall	
			16/12/2025	Training	Discussed About Gender Based Violation	
			17/12/2025	Toolbox Talk	Safety During Manual Material Handling	
			18/12/2025	Toolbox Talk	Importance Of Good Housekeeping	
			19/12/2025	Induction	Personal Protective Equipment	
			20/12/2025	Toolbox Talk	Unsafe Act And Conditions	
			22/12/2025	Toolbox Talk	Safe Cement Handling	
			23/12/2025	Training	Discussed About Height Work	
			24/12/2025	Toolbox Talk	About Safe Use Of Hilti Machine For Pile Head Breaking	
			26/12/2025	Toolbox Talk	Importance Of Good Housekeeping	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			27/12/2025	Induction	Awareness About Safety	
			29/12/2025	Toolbox Talk	About Electrical Safety	
			30/12/2025	Toolbox Talk	Importance Of PPE'S During Site Activities	
			31/12/2025	Training	Discussed About Fire Extinguisher	
			02/07/2025	Training	Work At Height	
			03/07/2025	Toolbox Talk	House Keeping	
			04/07/2025	Toolbox Talk	Slip Trip Falls	
			07/07/2025	Toolbox Talk	PPE'S	
			08/07/2025	Training	Near Miss	
			09/07/2025	Toolbox Talk	House Keeping	
			10/07/2025	Toolbox Talk	Accident/ Incident	
			11/07/2025	Toolbox Talk	Work At Height	
			14/07/2025	Toolbox Talk	Near Miss	
			15/07/2025	Toolbox Talk	Slip Trip Falls	
			16/07/2025	Toolbox Talk	Near Miss	
			17/07/2025	Toolbox Talk	House Keeping	
			18/07/2025	Toolbox Talk	Tools And Tackle	
			21/07/2025	Toolbox Talk	Work At High	
			22/07/2025	Toolbox Talk	Confined Space	
			23/07/2025	Toolbox Talk	Electrical Hazard	
			24/07/2025	Toolbox Talk	Importance Of PPE'S	
			25/07/2025	Toolbox Talk	Accident/Incident	
			28/07/2025	Toolbox Talk	Slip Trip And Falls	
			01/08/2025	Toolbox Talk	Work At Height	
			02/08/2025	Induction Training	Excavation	
			04/08/2025	Toolbox Talk	House Keeping	
			05/08/2025	Toolbox Talk	Confined Space And Excavation	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			06/08/2025	Toolbox Talk	Slip Trips And Falls	
			07/08/2025	Toolbox Talk	First Aid	
			08/08/2025	Toolbox Talk	Fire	
			11/08/2025	Toolbox Talk	Importance Of PPE's	
			12/08/2025	Toolbox Talk	Fire Extinguisher	
			13/08/2025	Toolbox Talk	Near Miss	
			14/08/2025	Toolbox Talk	Accident And Incident	
			16/08/2025	Toolbox Talk	Excavation	
			18/08/2025	Training	Work At Height	
			19/08/2025	Toolbox Talk	Fire	
			20/08/2025	Toolbox Talk	Confined Space	
			21/08/2025	Toolbox Talk	Assembly Point	
			22/08/2025	Toolbox Talk	Tools And Tackles	
			23/08/2025	Toolbox Talk	House Keeping	
			25/08/2025	Toolbox Talk	Excavation And Importance Of Barricading	
			26/08/2025	Toolbox Talk	Slip Trip And Falls	
			27/08/2025	Toolbox Talk	Work At Height	
			28/08/2025	Toolbox Talk	Vehicle Movement	
			01/09/2025	Toolbox Talk	House Keeping	
			03/09/2025	Toolbox Talk	Slip Trip Falls	
			06/09/2025	Toolbox Talk	High At Work	
			08/09/2025	Toolbox Talk	Near Miss	
			10/09/2025	Training	Accident/ Incident	
			11/09/2025	Toolbox Talk	Work At Height	
			15/09/2025	Toolbox Talk	Slip Trip Falls	
			16/09/2025	Toolbox Talk	Near Miss	
			17/09/2025	Training	House Keeping	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			18/09/2025	Toolbox Talk	Tools And Tackle	
			20/09/2025	Toolbox Talk	Excavation	
			22/09/2025	Toolbox Talk	Confined Space	
			24/09/2025	Toolbox Talk	Importance Of PPE'S	
			25/09/2025	Toolbox Talk	Accident/Incident	
			27/09/2025	Toolbox Talk	Slip Trip And Falls	
			29/09/2025	Toolbox Talk	Work At Height	
			31/09/2025	Toolbox Talk	House Keeping	
			01/10/2025	Toolbox Talk	Work At Height	
			03/10/2025	Toolbox Talk	Excavation	
			04/10/2025	Toolbox Talk	House Keeping	
			07/10/2025	Toolbox Talk	First Aid	
			08/10/2025	Toolbox Talk	Fire	
			10/10/2025	Toolbox Talk	Work At Height	
			11/10/2025	Toolbox Talk	Importance Of PPE's	
			13/10/2025	Toolbox Talk	Fire Extinguisher	
			14/10/2025	Toolbox Talk	Accident And Incident	
			15/10/2025	Training	Importance Of PPE's	
			17/10/2025	Toolbox Talk	Excavation	
			18/10/2025	Toolbox Talk	Work At Height	
			21/10/2025	Training	Assembly Point	
			24/10/2025	Toolbox Talk	House Keeping	
			25/10/2025	Toolbox Talk	Excavation And Importance Of Barricading	
			27/10/2025	Induction Training	Work At Height	
			28/10/2025	Toolbox Talk	Vehicle Movement	
			29/10/2025	Toolbox Talk	Electrical Hazard	
			30/10/2025	Toolbox Talk	Confined Space	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			01/11/2025	Toolbox Talk	Work At Height	
			03/11/2025	Toolbox Talk	Excavation	
			04/11/2025	Toolbox Talk	House Keeping	
			05/11/2025	Toolbox Talk	Confined Space	
			07/11/2025	Toolbox Talk	First Aid	
			08/11/2025	Toolbox Talk	Fire	
			10/11/2025	Toolbox Talk	Work At Height	
			11/11/2025	Toolbox Talk	Importance Of PPE's	
			12/11/2025	Toolbox Talk	Fire Extinguisher	
			13/11/2025	Toolbox Talk	Fire Extinguisher	
			14/11/2025	Toolbox Talk	Accident And Incident	
			17/11/2025	Toolbox Talk	Excavation	
			18/11/2025	Induction Training	Work At Height	
			19/11/2025	Training	Fire	
			20/11/2025	Toolbox Talk	PPE's	
			21/11/2025	Toolbox Talk	Assembly Point	
			24/11/2025	Toolbox Talk	Housekeeping	
			25/11/2025	Toolbox Talk	Excavation And Importance Of Barricading	
			26/11/2025	Toolbox Talk	Slip Trip And Falls	
			27/11/2025	Toolbox Talk	Work At Height	
			28/11/2025	Toolbox Talk	Vehicle Movement	
			29/11/2025	Toolbox Talk	Electrical Hazard	
			01/12/2025	Toolbox Talk	Confined Space	
			02/12/2025	Training	House Keeping	
			04/12/2025	Toolbox Talk	Slip Trip Falls	
			06/12/2025	Toolbox Talk	High At Work	
			09/12/2025	Toolbox Talk	House Keeping	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			10/12/2025	Toolbox Talk	Accident/ Incident	
			11/12/2025	Toolbox Talk	Work At Height	
			13/12/2025	Induction Training	Importance Of PPE'S	
			15/12/2025	Toolbox Talk	Near Miss	
			16/12/2025	Toolbox Talk	Near Miss	
			17/12/2025	Toolbox Talk	Housekeeping	
			18/12/2025	Toolbox Talk	Tools And Tackle	
			20/12/2025	Toolbox Talk	Excavation	
			22/12/2025	Toolbox Talk	Confined Space	
			23/12/2025	Induction Training	Electrical Hazard	
			24/12/2025	Toolbox Talk	Importance Of PPE'S	
			26/12/2025	Toolbox Talk	Accident/Incident	
			27/12/2025	Toolbox Talk	Slip Trip And Falls	
			29/12/2025	Induction Training	Use Of Safety Belt	
			30/12/2025	Toolbox Talk	Housekeeping	
			31/12/2025	Toolbox Talk	Electrical Safety	
3	C	Burhigaon	01-07-2025	Toolbox Talk	Personal Hygiene	
			02-07-2025	Toolbox Talk	How To Prevent The Accidents	
			03-07-2025	Toolbox Talk	House Keeping	
			04-07-2025	Toolbox Talk	Use Of PPE'S	
			05-07-2025	Toolbox Talk	Use Of PPE'S	
			06-07-2025	Sunday	Sunday	
			07-07-2025	Toolbox Talk	Job Safety Hazards	
			08-07-2025	Toolbox Talk	Job Safety Hazards	
			09-07-2025	Toolbox Talk	Importance Of First Aid	
			10-07-2025	Toolbox Talk	Electrical Safety	
			11-07-2025	Toolbox Talk	Job Safety Hazards	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			12-07-2025	Toolbox Talk	Job Safety Hazards	
			13-07-2025	Sunday	HOLIDAY	
			14-07-2025	Toolbox Talk	Job Safety Hazards	
			15-07-2025	Toolbox Talk	Job Safety Hazards	
			16-07-2025	Toolbox Talk	Job Safety Hazards	
			17-07-2025	Induction	New Joining Worker	
			18-07-2025	Toolbox Talk	Personal Hygiene	
			19-07-2025	Toolbox Talk	Importance Of First Aid	
			20-07-2025	Sunday	HOLIDAY	
			22-07-2025	Toolbox Talk	Job Safety Hazards	
			23-07-2025	Toolbox Talk	Importance Of First Aid	
			24-07-2025	Toolbox Talk	Electrical Safety	
			25-07-2025	Toolbox Talk	Work At Height	
			27-07-2025	Sunday	HOLIDAY	
			28-07-2025	Toolbox Talk	Basic Causes Of Accidents	
			29-07-2025	Toolbox Talk	Basic Causes Of Accidents	
			30-07-2025	Toolbox Talk	How To Prevent The Accidents	
			31-07-2025	Toolbox Talk	House Keeping	
			01-08-2025	Induction	New Joining Workers	
			02-08-2025	Toolbox Talk	Electrical Safety	
			03-08-2025	Sunday	House Keeping	
			05-08-2025	Toolbox Talk	Personal Hygiene	
			06-08-2025	Toolbox Talk	Hot Works	
			07-08-2025	Toolbox Talk	Maintenance Of PPE'S	
			08-08-2025	Toolbox Talk	Job Safety Hazards	
			10-08-2025	Sunday	HOLIDAY	
			12-08-2025	Toolbox Talk	Fire And Fire Extinguishers	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			13-08-2025	Toolbox Talk	Usage Of Power Tools	
			14-08-2025	Toolbox Talk	Basic Causes Of Accidents	
			15-08-2025	Independence Day	HOLIDAY	
			17-08-2025	Sunday	HOLIDAY	
			19-08-2025	Toolbox Talk	Personal Hygiene	
			20-08-2025	Toolbox Talk	Hot Works	
			21-08-2025	Toolbox Talk	Maintenance Of PPE'S	
			22-08-2025	Toolbox Talk	Job Safety Hazards	
			24-08-2025	SUNDAY	HOLIDAY	
			25-08-2025	TITHI OF SRIMANTA SANKARDEV	HOLIDAY	
			27-08-2025	Toolbox Talk	Usage Of Power Tools	
			28-08-2025	RAKSHA BANDHAN	HOLIDAY	
			29-08-2025	Toolbox Talk	Work At Height	
			31-08-2025	Sunday	HOLIDAY	
			01-09-2025	Induction	New Joining Workers	
			02-09-2025	Toolbox Talk	How To Prevent The Accidents	
			03-09-2025	Toolbox Talk	How To Prevent The Accidents	
			04-09-2025	JANMASTAMI	HOLIDAY	
			05-09-2025	Toolbox Talk	Personal Hygiene	
			06-09-2025	SUNDAY	HOLIDAY	
			08-09-2025	Toolbox Talk	Job Safety Hazards	
			09-09-2025	Toolbox Talk	Importance Of First Aid	
			10-09-2025	Toolbox Talk	Importance Of First Aid	
			11-09-2025	Toolbox Talk	Work At Height	
			12-09-2025	Toolbox Talk	Fire And Fire Extinguishers	
			14-09-2025	Sunday	HOLIDAY	
			15-09-2025	Toolbox Talk	How To Prevent The Accidents	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			16-09-2025	Toolbox Talk	House Keeping	
			17-09-2025	Toolbox Talk	House Keeping	
			18-09-2025	Toolbox Talk	Personal Hygiene	
			19-09-2025	Toolbox Talk	Personal Hygiene	
			20-09-2025	Sunday	HOLIDAY	
			21-09-2025	Toolbox Talk	Maintenance Of PPE'S	
			22-09-2025	Toolbox Talk	Job Safety Hazards	
			23-09-2025	EQUINOX	Job Safety Hazards	
			24-09-2025	Toolbox Talk	Job Safety Hazards	
			25-09-2025	Toolbox Talk	Job Safety Hazards	
			26-09-2025	Toolbox Talk	Fire And Fire Extinguishers	
			28-09-2025	Sunday	HOLIDAY	
			29-09-2025	DURGA PUJA	HOLIDAY	
			30-09-2025	DURGA PUJA	HOLIDAY	
			01-10-2025	DURGA PUJA	HOLIDAY	
			02-10-2025	VIJAYA DASAMI	HOLIDAY	
			05-10-2025	Sunday	HOLIDAY	
			06-10-2025	Toolbox Talk	Hot Works	
			07-10-2025	Toolbox Talk	Hot Works	
			08-10-2025	Toolbox Talk	Job Safety Hazards	
			09-10-2025	Toolbox Talk	Importance Of First Aid	
			10-10-2025	Toolbox Talk	Electrical Safety	
			12-10-2025	Sunday	HOLIDAY	
			13-10-2025	Toolbox Talk	Hot Works	
			14-10-2025	Toolbox Talk	Hot Works	
			15-10-2025	Toolbox Talk	Hot Works	
			16-10-2025	Toolbox Talk	House Keeping	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			17-10-2025	Toolbox Talk	Use Of PPE'S	
			18-10-2025	Toolbox Talk	Personal Hygiene	
			19-10-2025	Sunday	HOLIDAY	
			20-10-2025	Toolbox Talk	Hot Works	
			22-10-2025	Toolbox Talk	Job Safety Hazards	
			23-10-2025	Toolbox Talk	Importance Of First Aid	
			24-10-2025	Toolbox Talk	Electrical Safety	
			25-10-2025	Toolbox Talk	Work At Height	
			26-10-2025	Sunday	HOLIDAY	
			27-10-2025	Toolbox Talk	Usage Of Power Tools	
			30-10-2025	Toolbox Talk	How To Prevent The Accidents	
			31-10-2025	Toolbox Talk	How To Prevent The Accidents	
			01-11-2025	Toolbox Talk	Hot Works	
			02-11-2025	Sunday	HOLIDAY	
			03-11-2025	Toolbox Talk	House Keeping	
			05-11-2025	Toolbox Talk	Hot Works	
			06-11-2025	Toolbox Talk	Hot Works	
			08-11-2025	Toolbox Talk	Job Safety Hazards	
			09-11-2025	Sunday	HOLIDAY	
			10-11-2025	Toolbox Talk	Electrical Safety	
			11-11-2025	Toolbox Talk	Work At Height	
			12-11-2025	Sunday	HOLIDAY	
			13-11-2025	Toolbox Talk	Usage Of Power Tools	
			14-11-2025	Toolbox Talk	Basic Causes Of Accidents	
			15-11-2025	Toolbox Talk	How To Prevent The Accidents	
			16-11-2025	Sunday	HOLIDAY	
			17-11-2025	Toolbox Talk	Use Of PPE'S	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			18-11-2025	Toolbox Talk	Personal Hygiene	
			19-11-2025	Sunday	HOLIDAY	
			20-11-2025	Toolbox Talk	Hot Works	
			21-11-2025	Toolbox Talk	Maintenance Of PPE'S	
			22-11-2025	Toolbox Talk	Job Safety Hazards	
			23-11-2025	Sunday	HOLIDAY	
			24-11-2025	Toolbox Talk	Electrical Safety	
			25-11-2025	Toolbox Talk	Work At Height	
			27-11-2025	Toolbox Talk	Basic Causes Of Accidents	
			28-11-2025	Toolbox Talk	Usage Of Power Tools	
			30-11-2025	SUNDAY	HOLIDAY	
			01-12-2025	Toolbox Talk	Basic Causes Of Accidents	
			02-12-2025	Toolbox Talk	Maintenance Of PPE'S	
			03-12-2025	Toolbox Talk	Maintenance Of PPE'S	
			04-12-2025	Toolbox Talk	Use Of PPE'S	
			06-12-2025	Toolbox Talk	Hot Works	
			07-12-2025	Sunday	HOLIDAY	
			08-12-2025	Toolbox Talk	Job Safety Hazards	
			09-12-2025	Sunday	HOLIDAY	
			10-12-2025	Toolbox Talk	Electrical Safety	
			12-12-2025	Toolbox Talk	Fire And Fire Extinguishers	
			13-12-2025	Toolbox Talk	Usage Of Power Tools	
			14-12-2025	Sunday	HOLIDAY	
			17-12-2025	Toolbox Talk	Electrical Safety	
			18-12-2025	Toolbox Talk	Job Safety Hazards	
			19-12-2025	Toolbox Talk	Personal Hygiene	
			20-12-2025	Toolbox Talk	Hot Works	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			21-12-2025	Sunday	HOLIDAY	
			22-12-2025	Toolbox Talk	Job Safety Hazards	
			23-12-2025	Toolbox Talk	Usage Of Power Tools	
			25-12-2025	X-MAS	HOLIDAY	
			28-12-2025	Toolbox Talk	Basic Causes Of Accidents	
			29-12-2025	Toolbox Talk	Basic Causes Of Accidents	
			30-12-2025	Toolbox Talk	How To Prevent The Accidents	
			31-12-2025	Toolbox Talk	How To Prevent The Accidents	
4	D	Khumtai	01/07/2025	Toolbox Talk	Work At Height	
			04/07/2025	Training	Safety Awareness	
			05/07/2025	Toolbox Talk	Use Of PPE	
			06/07/2025	Toolbox Talk	Work At Height	
			08/07/2025	Toolbox Talk	Electrical Safety	
			09/07/2025	Toolbox Talk	Housekeeping	
			10/07/2025	Toolbox Talk	Material Handling	
			12/07/2025	Toolbox Talk	Electrical Safety	
			15/07/2025	Toolbox Talk	Work At Height	
			16/07/2025	Toolbox Talk	Housekeeping	
			17/07/2025	Training	General Safety	
			18/07/2025	Toolbox Talk	Electrical Safety	
			19/07/2025	Toolbox Talk	Housekeeping	
			20/07/2025	Toolbox Talk	Health And Hygiene	
			22/07/2025	Toolbox Talk	Electrical Safety	
			24.07.2025	Induction	Labour Induction Training	
			25.07.2025	Toolbox Talk	Cutting & Bar Bending	
			27.07.2025	Toolbox Talk	Cutting & Bending	
			29.07.2025	Toolbox Talk	Site Hazard	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			30.07.2025	Training	Safety Awareness	
			02.08.2025	Training	Safety Awareness	
			03.08.2025	Induction	Labour Induction Training	
			06.08.2025	Toolbox Talk	Labour Camp Housekeeping	
			07.08.2025	Toolbox Talk	Site Housekeeping	
			08.08.2025	Toolbox Talk	PPEs Uses	
			09.08.2025	Toolbox Talk	Job Safety Hazard	
			10.08.2025	Toolbox Talk	Housekeeping On Work Area	
			12.08.2025	Toolbox Talk	Materials Handling	
			11.08.2025	Training	Safety Training	
			12.08.2025	Toolbox Talk	Maintenance Of PPEs	
			14.08.2025	Toolbox Talk	Cutting & Bending	
			15.08.2025	Toolbox Talk	Uses Of Hand Glove	
			17.08.2025	Toolbox Talk	Uses Of P PPEs	
			20.08.2025	Toolbox Talk	Electrical Safety	
			22.08.2025	Toolbox Talk	Welding Work	
			24.08.2025	Toolbox Talk	Cutting & Bending	
			02.09.2025	Toolbox Talk	Uses Of PPEs	
			07.09.2025	Toolbox Talk	Materials Handling	
			14.09.2025	Toolbox Talk	Materials Handling	
			17.09.2025	Toolbox Talk	Height Work	
			22.09.2025	Toolbox Talk	Uses Of PPEs	
			24.09.2025	Training	Safety Awareness	
			28.10.2025	Training	Safety Training	
			14.10.2025	Toolbox Talk	Housekeeping	
			18.10.2025	Toolbox Talk	Importance Of PPEs	
			22.10.2025	Toolbox Talk	Uses Of PPEs	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			24.10.2025	Toolbox Talk	Labour Camp Housekeeping	
			28.10.2025	Toolbox Talk	Work Area Housekeeping	
			30.10.2025	Toolbox Talk	Maintenance Of PPEs	
			02.11.2025	Toolbox Talk	Importance Of Safety	
			05.11.2025	Toolbox Talk	Labour Camp Housekeeping	
			10.11.2025	Toolbox Talk	Height Work	
			18.11.2025	Induction	Labour Camp Hygiene	
			22.11.2025	Toolbox Talk	Site Hazard	
			28.11.2025	Toolbox Talk	Labour Induction Training	
			06.12.2025	Toolbox Talk	Site Hazard	
			16.12.2025	Toolbox Talk	Uses Of PPEs	
			18.12.2025	Toolbox Talk	Height Work	
			20.12.2025	Toolbox Talk	Uses Of PPEs	
			27.12.2025	Toolbox Talk	Importance Of Hand Glove	
			31.12.2025	Toolbox Talk	Labour Camp Housekeeping	
5	E	Agomani	01.07.2025	Toolbox Talk	Workmen Camp Hygiene Maintains	
			02.07.2025	Toolbox Talk	Working At Height.	
			03.07.2025	Toolbox Talk	PPEs Awareness.	
			04.07.2025	Toolbox Talk	HOT Work	
			05.07.2025	Toolbox Talk	Excavation Safety.	
			06.07.2025	Sunday	SUNDAY	
			07.07.2025	Safety Training	Weather Related Safety Training	
			08.07.2025	Toolbox Talk	Electrical Safety Precautions.	
			09.07.2025	Toolbox Talk	Safe Driving.	
			10.07.2025	Toolbox Talk	Workmen Camp Hygiene Maintains	
			11.07.2025	Toolbox Talk	Safety During Casting	
			12.07.2025	Safety Training	Hot Work Safety Training.	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			13.07.2025	SUNDAY	SUNDAY	
			14.07.2025	Toolbox Talk	Induction Zone Safety.	
			15.07.2025	Toolbox Talk	Safety Induction Importance.	
			16.07.2025	Safety Training	Unsafe Act Vs Unsafe Condition.	
			17.07.2025	Toolbox Talk	Toolbox Purpose & Discipline.	
			18.07.2025	Toolbox Talk	Excavation Safety In Substation.	
			19.07.2025	Toolbox Talk	Barricading & Danger Marking.	
			20.07.2025	Sunday	SUNDAY	
			21.07.2025	Induction	For New Joiner.	
			22.07.2025	Safety Training	Site Electrical Safety Training	
			23.07.2025	Toolbox Talk	Concrete Pouring Safety.	
			24.07.2025	Toolbox Talk	Shuttering & Formwork Safety.	
			25.07.2025	Toolbox Talk	Rebar Handling Safety.	
			26.07.2025	Toolbox Talk	Material Stacking Rules.	
			27.07.2025	SUNDAY	SUNDAY	
			28.07.2025	RAINFALL	RAINFALL	
			29.07.2025	RAINFALL	RAINFALL	
			30.07.2025	Toolbox Talk	Awareness On Height Safety	
			31.07.2025	Toolbox Talk	Discussion Of Alcohol (Linker) Policy	
			01.08.2025	Induction Training	For New Joiner.	
			02.08.2025	Toolbox Talk	Minimum Approach Distance (MAD)	
			03.08.2025	Sunday	Sunday	
			04.08.2025	Toolbox Talk	Temporary Earthing Practices.	
			05.08.2025	RAINFALL	RAINFALL	
			06.08.2025	Toolbox Talk	Cable Termination Safety.	
			07.08.2025	Toolbox Talk	Distribution Board (DB) Safety	
			08.08.2025	Toolbox Talk	Unauthorized Access Control.	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			09.08.2025	Toolbox Talk	Speed Limit Inside Substation.	
			10.08.2025	Sunday	SUNDAY	
			11.08.2025	Rain Fall	RAINFALL	
			12.08.2025	Toolbox Talk	Late Night Work Safety.	
			13.08.2025	Rain Fall	RAINFALL	
			14.08.2025	Rain Fall	RAINFALL	
			15.08.2025	HOLIDAY	HOLIDAY	
			16.08.2025	Rain Fall	RAINFALL	
			17.08.2025	Sunday	SUNDAY	
			18.08.2025	Toolbox Talk	Heat Stress And Dehydration.	
			19.08.2025	Toolbox Talk	Rainy Season Site Hazards.	
			20.08.2025	Toolbox Talk	PPE Compliance Importance.	
			21.08.2025	Toolbox Talk	Working At Height Hazards.	
			22.08.2025	Toolbox Talk	Scaffold Safety Inspection.	
			23.08.2025	Toolbox Talk	Use Of Ladder At Site.	
			24.08.2025	Sunday	SUNDAY	
			25.08.2025	Induction Training	For New Joiner.	
			26.08.2025	Toolbox Talk	Workmen Camp Hygiene Maintains	
			27.08.2025	Toolbox Talk	Working Near Open Trench.	
			28.08.2025	Toolbox Talk	Crane Operation Safety Near Live Line.	
			29.08.2025	Toolbox Talk	Type Of Fire In Substation.	
			30.08.2025	Toolbox Talk	Assembly Point Awareness.	
			31.08.2025	Sunday	SUNDAY	
			01.09.2025	Rain Fall	RAINFALL	
			02.09.2025	Toolbox Talk	Toolbox Talk Purpose & Discipline.	
			03.09.2025	Toolbox Talk	Near Miss Reporting.	
			04.09.2025	Toolbox Talk	Incident Root Cause Analysis.	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			05.09.2025	Induction Training	For New Joiner.	
			06.09.2025	Toolbox Talk	Contractor Safety Responsibility.	
			07.09.2025	Sunday	Sunday	
			08.09.2025	Induction Training	For New Joiner.	
			09.09.2025	Toolbox Talk	Safety Observation Reporting.	
			10.09.2025	Rain Fall	Rain Fall	
			11.09.2025	Rain Fall	Rain Fall	
			12.09.2025	Toolbox Talk	Near Live Line Working Hazards.	
			13.09.2025	Toolbox Talk	Permit To Work (PTW) System.	
			14.09.2025	SUNDAY	SUNDAY	
			15.09.2025	Induction Training	For New Joiner.	
			16.09.2025	Toolbox Talk	Workmen Camp Hygiene Maintains	
			17.09.2025	HOLIDAY	HOLIDAY	
			18.09.2025	Toolbox Talk	Legal MAD Vs Working Clearance.	
			19.09.2025	Toolbox Talk	Electrical Safety Precautions	
			20.09.2025	Toolbox Talk	Loose Connection Fire Hazards.	
			21.09.2025	SUNDAY	SUNDAY	
			22.09.2025	Rain Fall	Rain Fall	
			23.09.2025	Toolbox Talk	Portable Tools Grounding.	
			24.09.2025	Toolbox Talk	Definition Of Work At Height.	
			25.09.2025	Toolbox Talk	HIV, TB Awareness Training	
			26.09.2025	Toolbox Talk	Fall From Height Hazards	
			27.09.2025	Toolbox Talk	Safety Harness Importance.	
			28.09.2025	Rain Fall	Rain Fall	
			29.09.2025	Toolbox Talk	Good Housekeeping.	
			30.09.2025	Toolbox Talk	Safe Maintaining Of Health.	
			01.10.2025	NO WORK	NO WORK	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			02.10.2025	HOLIDAY	HOLIDAY	
			03.10.2025	Toolbox Talk	Mental Health At Site.	
			04.10.2025	Toolbox Talk	Emergency Mock Drill.	
			05.10.2025	Sunday	Sunday	
			06.10.2025	Toolbox Talk	Alcohol & Drug Policy	
			07.10.2025	Safety Training	Working At Height Safety Training.	
			08.10.2025	Induction Training	For New Joiner.	
			09.10.2025	Toolbox Talk	Snake Bite Awareness.	
			10.10.2025	Toolbox Talk	Near Miss During Lifting.	
			11.10.2025	Safety Training	Welding Machine Safety Training.	
			12.10.2025	Sunday	Sunday	
			13.10.2025	Toolbox Talk	Pre-Lift Toolbox Talk.	
			14.10.2025	Toolbox Talk	Unloading Heavy Equipment.	
			15.10.2025	Toolbox Talk	Panel Lifting Safety.	
			16.10.2025	Toolbox Talk	Transformer Shifting Safety.	
			17.10.2025	Toolbox Talk	Drinking Water Hygiene.	
			18.10.2025	Toolbox Talk	Material Stacking Rules.	
			19.10.2025	Sunday	Sunday	
			20.10.2025	Toolbox Talk	Excavation Safety Basics.	
			21.10.2025	Toolbox Talk	Trench Collapse Hazards.	
			22.10.2025	Toolbox Talk	Concrete Pouring Safety.	
			23.10.2025	Toolbox Talk	Protruding Bar Capping.	
			24.10.2025	Toolbox Talk	Traffic Safety Management	
			25.10.2025	Toolbox Talk	Slip, Trip & Fall Prevention.	
			26.10.2025	SUNDAY	SUNDAY	
			27.10.2025	Toolbox Talk	Workmen Camp Hygiene Maintains	
			28.10.2025	Safety Training	Housekeeping Awareness Training.	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			29.10.2025	Toolbox Talk	PPEs Awareness.	
			30.10.2025	Toolbox Talk	Unsafe Shortcuts At Height	
			31.10.2025	Toolbox Talk	Tool Falling Prevention.	
			01.11.2025	NO WORK	NO WORK	
			02.11.2025	Sunday	Sunday	
			03.11.2025	NO WORK	NO WORK	
			04.11.2025	NO WORK	NO WORK	
			05.11.2025	Toolbox Talk	Workmen Camp Hygiene Maintains	
			06.11.2025	Toolbox Talk	Permit For Height Work.	
			07.11.2025	Toolbox Talk	PPEs Awareness Safety Training	
			08.11.2025	Toolbox Talk	Barricading Below Height Work.	
			09.11.2025	Sunday	Sunday	
			10.11.2025	Toolbox Talk	Supervisor Responsibility.	
			11.11.2025	Toolbox Talk	Working On Gantry Safety.	
			12.11.2025	Toolbox Talk	Structure Erection At Height.	
			13.11.2025	Toolbox Talk	Ladder Safety Rules.	
			14.11.2025	Toolbox Talk	Double Lanyard Uses.	
			15.11.2025	Toolbox Talk	Portable Tools Grounding.	
			16.11.2025	Sunday	Sunday	
			17.11.2025	Toolbox Talk	Temporary Lighting Hazards.	
			18.11.2025	Safety Training	Excavation Safety.	
			19.11.2025	Toolbox Talk	Earthing Of Equipment	
			20.11.2025	Toolbox Talk	Electrical PPE Awareness.	
			21.11.2025	Safety Training	Temporary Electrical Safety.	
			22.11.2025	Toolbox Talk	Traffic Safety Management	
			23.11.2025	Sunday	Sunday	
			24.11.2025	Safety Training	Working At Height Training.	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			25.11.2025	Toolbox Talk	Legal MAD Vs Working Clearance.	
			26.11.2025	Safety Training	Housekeeping At Site.	
			27.11.2025	Toolbox Talk	Working Near Live Line Hazards.	
			28.11.2025	Toolbox Talk	Lockout Tag out (LOTO)	
			29.11.2025	Toolbox Talk	Electrical Shocks.	
			30.11.2025	Sunday	Sunday	
			01.12.2025	Toolbox Talk	PPEs Awareness Safety Training	
			02.12.2025	Toolbox Talk	Barricading Below Height Work.	
			03.12.2025	Toolbox Talk	Temporary Electrical Safety.	
			04.12.2025	Toolbox Talk	Traffic Safety Management	
			05.12.2025	Safety Training	HIRA	
			06.12.2025	Toolbox Talk	Legal MAD Vs Working Clearance.	
			07.12.2025	Sunday	Sunday	
			08.12.2025	Toolbox Talk	Portable Tools Grounding.	
			09.12.2025	Toolbox Talk	Definition Of Work At Height.	
			10.12.2025	Toolbox Talk	HIV, TB Awareness Training	
			11.12.2025	Toolbox Talk	Fall From Height Hazards	
			12.12.2025	Toolbox Talk	Safety Harness Importance.	
			13.12.2025	Toolbox Talk	Lockout Tag out (LOTO)	
			14.12.2025	Sunday	Sunday	
			15.12.2025	Toolbox Talk	Material Stacking Rules.	
			16.12.2025	Safety Induction	For New Joiner.	
			17.12.2025	Safety Training	Equipment Erection Safety.	
			18.12.2025	Toolbox Talk	Electrical Safety Precautions.	
			19.12.2025	Toolbox Talk	Safe Driving.	
			20.12.2025	Toolbox Talk	Workmen Camp Hygiene Maintains	
			21.12.2025	Sunday	Sunday	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			22.12.2025	Safety Training	Material Shifting By Fraena Crane.	
			23.12.2025	Toolbox Talk	Supervisor Responsibility.	
			24.12.2025	Toolbox Talk	Working On Gantry Safety.	
			25.12.2025	Toolbox Talk	Structure Erection At Height.	
			26.12.2025	Toolbox Talk	Ladder Safety Rules.	
			27.12.2025	Toolbox Talk	Double Lanyard Uses.	
			28.12.2025	Sunday	Sunday	
			29.12.2025	Table Top	Electrocution.	
			30.12.2025	Toolbox Talk	Housekeeping At Site.	
			31.12.2025	MEETING	Safety Committee Meeting	
		Shankardevnagar	01.07.2025	Toolbox Talk	Housekeeping At Site.	
			02.07.2025	Toolbox Talk	Work At Height Safety	
			03.07.2025	Toolbox Talk, Safety	Scaffolding Safety	
			04.07.2025	Toolbox Talk	Tools & Tackles Safety	
			05.07.2025	Toolbox Talk, Safety Training	Proper Access And Egress At Site, Permit To Work	
			07.07.2025	Toolbox Talk	General Safety Awareness	
			08.07.2025	Toolbox Talk	Benefit Of ELCB/RCCB	
			09.07.2025	Toolbox Talk	Housekeeping At Site.	
			10.07.2025	Toolbox Talk, Safety	Slip And Trip Hazards	
			11.07.2025	Toolbox Talk	Work At Height Safety	
			12.07.2025	Toolbox Talk	Hygiene Of Workmen Camp	
			14.07.2025	Toolbox Talk	Tools & Tackles Safety	
			15.07.2025	Toolbox Talk	Welding Safety & Grinding Machine Safety	
			16.07.2025	Toolbox Talk	Uses Of PPES At Site.	
			17.07.2025	Toolbox Talk	Proper Access And Egress At Site	
			18.07.2025	Induction	Ladder Safety	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			19.07.2025	Toolbox Talk, Safety Training	Electrical Safety, Behaviors Based Safety Training	
			21.07.2025	Toolbox Talk	Hygiene Of Workmen Camp	
			22.07.2025	Toolbox Talk	Road Safety	
			23.07.2025	Toolbox Talk	Work At Height Safety, Fire Safety	
			24.07.2025	Toolbox Talk	Work At Height Safety	
			25.07.2025	Toolbox Talk,	Electrical Safety, Use Of Plug Top	
			26.07.2025	Toolbox Talk	Fire Safety	
			28.07.2025	Toolbox Talk, Monthly Safety Committee Meeting	Slip & Trip Hazards	
			29.07.2025	Toolbox Talk, Emergency Mock Drill For Snake Bite	Scaffolding Safety	
			30.07.2025	Toolbox Talk, Monthly Safety Motivational Program	Work At Height & Electrical Safety	
			31.07.2025	Toolbox Talk, Monthly Safety Committee Meeting	Housekeeping At Site & Work At Height	
			01.08.2025	Toolbox Talk	Heat Stroke	
			02.08.2025	Toolbox Talk	Scaffolding Safety	
			04.08.2025	Toolbox Talk, Safety Training	General Safety Awareness, Tools & Tackles Safety	
			05.08.2025	Toolbox Talk	Uses Of PPEs At Site.	
			06.08.2025	Toolbox Talk	Electrical Safety	
			07.08.2025	Toolbox Talk	Work At Height	
			08.08.2025	Toolbox Talk	Electrical Safety	
			09.09.2025	Toolbox Talk	Housekeeping At Site	
			11.08.2025	Toolbox Talk	General Safety Awareness, Slip & Trip Hazards	
			12.08.2025	Toolbox Talk	Electrical Safety, Slip & Trip Hazards	
			13.08.2025	Toolbox Talk	General Safety Awareness	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			14.08.2025	Toolbox Talk	Housekeeping At Site	
			16.08.2025	Toolbox Talk	Hygiene Of Workmen Camp	
			18.08.2025	Toolbox Talk	Snake Bite & Benefit Of Plug Top	
			19.08.2025	Toolbox Talk	Ladder Safety & Road Safety	
			20.08.2025	Toolbox Talk	Work At Height Safety And Electrical Safety	
			21.08.2025	Toolbox Talk	Scaffolding Safety	
			22.08.2025	Toolbox Talk	Benefit Of Plug Top And Hygiene Of Workmen Camp	
			23.08.2025	Toolbox Talk	Work At Height And Snake Bite	
			25.08.2025	Toolbox Talk	General Safety Awareness	
			26.08.2025	Toolbox Talk	Slip & Trip Hazards	
			27.08.2025	Toolbox Talk	Electrical Safety	
			28.08.2025	Toolbox Talk	General Safety Awareness, Electrical Safety	
			29.08.2025	Toolbox Talk	Tools & Tackles Safety	
			30-08-2025	Toolbox Talk, Emergency Drill Table top Food Poisoning	Benefit Of ELCB	
			31-08-2025	Toolbox Talk, Monthly Safety Motivational Program	Housekeeping At Site	
			01.09.2025	Toolbox Talk	Electrical Safety	
			02.09.2025	Toolbox Talk	Work At Height	
			03.09.2025	Toolbox Talk, Safety Training	Hot Work Safety	
			04.09.2025	Toolbox Talk	Use Of PPEs	
			05.09.2025	Toolbox Talk	General Safety Awareness	
			06.09.2025	Toolbox Talk	Work At Height, Scaffolding Safety	
			08.09.2025	Toolbox Talk, JOB Specific & SOP Training	Use Of Plug Top At Site	
			09.09.2025	Toolbox Talk	Use Of PPEs At Site	
			10.09.2025	Toolbox Talk	Work At Height	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			11.09.2025	Toolbox Talk	Fire Safety	
			12.09.2025	Toolbox Talk	Use Of ELCB/RCCB	
			13.09.2025	Toolbox Talk, Safety Training	Electrical Safety, PPEs Awareness Training	
			15.09.2025	Toolbox Talk	General Safety Awareness	
			16.09.2025	Toolbox Talk	Ladder Safety	
			18.09.2025	Toolbox Talk	Work At Height	
			19.09.2025	Toolbox Talk, Safety Training	Hygiene Of Labour Camp, Handling, Storage And Transportation Of Materials	
			20.09.2025	Toolbox Talk	Fire Safety	
			22.09.2025	Toolbox Talk	Housekeeping At Site.	
			24.09.2025	Toolbox Talk	Tools & Tackles Safety	
			25.09.2025	Toolbox Talk, Table top For Fall From Height/Major Injuries	Slip & Trip Hazards	
			26.09.2025	Toolbox Talk, Safety Training	Use Of PPEs At Site.	
			27.09.2025	Toolbox Talk, Safety Committee Meeting	Electrical Safety	
			29.09.2025	Toolbox Talk	General Safety Awareness	
			30.09.2025	Toolbox Talk	Housekeeping At Site	
			03.10.2025	Toolbox Talk	General Safety Awareness	
			04.10.2025	Toolbox Talk, Safety Training	Use Of PPEs At Site, Behaviour Based Safety	
			06.10.2025	Toolbox Talk	Tools & Tackles Safety	
			07.10.2025	Toolbox Talk	General Safety Awareness	
			08.10.2025	Toolbox Talk	Electrical Safety	
			09.10.2025	Toolbox Talk, Safety Training	Scaffolding Safety, Permit To Work	
			10.10.2025	Toolbox Talk	Slip, Trip & Fall Hazards	
			11.10.2025	Toolbox Talk	General Safety Awareness	

Assam Intra-State Transmission System Enhancement Project, Phase-1

Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			13.10.2025	Toolbox Talk, Safety Training	Ladder Safety, Materials Handling Safety	
			14.10.2025	Toolbox Talk	Slip & Trip Hazards, Electrical Safety	
			16.10.2025	Toolbox Talk	Work At Height	
			17.10.2025	Toolbox Talk	Use Of ELCB/RCCB	
			18.10.2025	Toolbox Talk	Tools & Tackles Safety	
			20.10.2025	Toolbox Talk	Work At Height	
			21.10.2025	Toolbox Talk	Hot Work Safety	
			22.10.2025	Toolbox Talk	Use Of PPEs At Site.	
			23.10.2025	Toolbox Talk, Table top For Structure Collapse & Multiple Fatalities	Hygiene Of Workmen Camp	
			24.10.2025	Toolbox Talk	Fire Safety	
			25.10.2025	Toolbox Talk	Road Safety	
			27.10.2025	Toolbox Talk	General Safety Awareness	
			28.10.2025	Toolbox Talk	Electrical Safety	
			29.10.2025	Toolbox Talk	Use Of PPEs At Site	
			30.10.2025	Toolbox Talk, Monthly Safety Committee Meeting	Use Of Plug Top	
			31.10.2025	Toolbox Talk, Monthly Safety Motivational Program	Benefit Of ELCB/RCCB	
			01.11.2025	Toolbox Talk	Electrical Safety	
			03.11.2025	Toolbox Talk	Housekeeping At Site	
			04.11.2025	Toolbox Talk, Safety Induction	Work At Height	
			05.11.2025	Toolbox Talk	Slip, Trip & Fall Hazards	
			06.11.2025	Toolbox Talk	Housekeeping At Site	
			07.11.2025	Toolbox Talk	Electrical Safety	
			08.11.2025	Toolbox Talk	Ladder Safety	

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Sl. No	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			10.11.2025	Toolbox Talk	Work At Height	
			11.11.2025	Toolbox Talk	Use Of Plug Top	
			12.11.2025	Toolbox Talk	Use Of ELCB/RCCB	
			13.11.2025	Toolbox Talk	Tools Tackles Safety	
			14.11.2025	Toolbox Talk	Hot Work Safety	
			15.11.2025	Toolbox Talk	General Safety Awareness	
			17.11.2025	Toolbox Talk	General Safety Awareness Safety	
			18.11.2025	Toolbox Talk, Safety Training	Fire Safety, LOTO Safety	
			19.11.2025	Toolbox Talk, Safety Training	Tools & Tackles Safety, Work At Height Training	
			20.11.2025	Toolbox Talk	Hot Work Safety	
			21.11.2025	Toolbox Talk	Hygiene Of Workmen Camp	
			22.11.2025	Toolbox Talk	Fire Safety	
			24.11.2025	Toolbox Talk/Safety Training	Road Safety, Permit To Work	
			25.11.2025	Toolbox Talk	Work At Height Safety	
			26.11.2025	Toolbox Talk	Tools & Tackles Safety	
			27.11.2025	Toolbox Talk	Electrical Safety	
			28.11.2025	Safety Training	Behaviors Based Safety	
			29.11.2025	Toolbox Talk, Monthly Safety Committee Meeting	Tools & Tackles Safety	
			01.12.2025	Toolbox Talk	Permit To Work Safety	
			02.12.2025	Toolbox Talk, Safety Training	Work At Height Safety	
			03.12.2025	Toolbox Talk	General Safety Precaution Taken During Site Work	
			04.12.2025	Induction	World Environment Day Awareness Program Theme - Land Restoration, Desertification And Drought Resilience Awareness	

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Sl. No.	Packages	Name of Substation	Date	Type (Induction/Meeting/ Toolbox Talk)	Topic And Details Of The Safety Induction/Meeting/Toolbox Talk	Remarks
			05.12.2025	Toolbox Talk	Work At Height Safety	
			06.12.2025	Toolbox Talk	Materials Handling	
			08.12.2025	Toolbox Talk	Housekeeping At Site.	
			09.12.2025	Toolbox Talk	General Safety Awareness	
			10.12.2025	Toolbox Talk	Work At Height Safety	
			11.12.2025	Toolbox Talk	Electrical Safety	
			12.12.2025	Toolbox Talk, Safety Induction	Permit To Work	
			13.12.2025	Toolbox Talk	Electrical Safety	
			15.12.2025	Toolbox Talk	Housekeeping At Site.	
			16.12.2025	Toolbox Talk	Work At Height Safety	
			17.12.2025	Toolbox Talk	Tools & Tackles Safety	
			18.12.2025	Toolbox Talk	Work At Height Safety	
			19.12.2025	Toolbox Talk	General Safety Awareness	
			20.12.2025	Toolbox Talk	Grinding Safety	
			23.12.2025	Toolbox Talk	Work At Height Safety	
			24.12.2025	Toolbox Talk	General Safety Awareness	
			25.12.2025	Toolbox Talk	Work At Height Safety	
			26.12.2025	Toolbox Talk	Scaffolding Safety	
			27.12.2025	Toolbox Talk	General Safety Awareness	
			29.12.2025	Toolbox Talk/Monthly Motivational Safety Program At Site.	Materials Handling & General Safety Awareness/Monthly Safety Motivational Program	
6	F	Gohpur	07-07-2025	Toolbox Talk	Precaution During Outdoor Trench Excavation Work.	
			12-07-2025	Toolbox Talk	Fire Training.	
			16-07-2025	Toolbox Talk	Work at Height.	
			18-07-2025	Toolbox Talk	Hazard and Precaution during Manual Excavation Work.	
			20-07-2025	Toolbox Talk	Safe Precaution During Chemical(epoxy flooring) Work.	
			22-07-2025	Toolbox Talk	Safe Precaution During Work in Switchyard Area.	
			27-07-2025	Toolbox Talk	Road Safety.	

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			29-07-2025	Toolbox Talk	Safety Belt (Use, Wear & Importance).	
			01-08-2025	Toolbox Talk	Manual Material Handling & Safe stacking Technique.	
			03-08-2025	Toolbox Talk	Welding Safety.	
			06-08-2025	Toolbox Talk	Precaution during Work in Excavated Pit.	
			10-08-2025	Toolbox Talk	Safety Motivational Story.	
			15-08-2025	Toolbox Talk	Ergonomics Safety.	
			18-08-2025	Toolbox Talk	Safe Precaution during Steel Cutting & Binding Work.	
			22-08-2025	Toolbox Talk	Induction Training	
			27/08/25	Toolbox Talk	Lockout/ Tag out.	
			02-09-2025	Toolbox Talk	Safe Precaution During GIS Shifting Work.	
			07-09-2025	Toolbox Talk	Precaution during Drilling & Chemical Rebarring Work.	
			11-09-2025	Toolbox Talk	5 'Es' of Accident Prevention Method.	
			14-09-2025	Toolbox Talk	Site Waste Management Plan.	
			17-09-2025	Toolbox Talk	Precaution during Overhead Powerline.	
			20-10-2025	Toolbox Talk	Safe Precaution During Lifting & Shifting by EOT Crane.	
			23-10-2025	Toolbox Talk	PPEs (Wear, Importance & Care).	
			27-10-2025	Toolbox Talk	Safe Precaution During Earth mat Excavation Work.	
			10-11-2025	Toolbox Talk	Safe Precaution During Earth mat Excavation Work.	
			13-11-2025	Toolbox Talk	Ladder Safety.	
			18-11-2025	Toolbox Talk	Safety Motivational Meeting.	
			27-11-2025	Toolbox Talk	What is unsafe act? What is unsafe condition?	
			30-11-2025	Toolbox Talk	What is accident? What is the root cause of accident? How do accident effect your family?	
			03-12-2025	Toolbox Talk	How can we avoid future accident by reporting a Nearmiss?	
			08-12-2025	Toolbox Talk	Welding Safety.	
			21-12-2025	Toolbox Talk	Safe Precaution During SF6 Gas filling Work.	
			24-12-2025	Toolbox Talk	Pyramid Theory/ Chain of Accident.	
			30-12-2025	Toolbox Talk	Safe Precaution During GIS Shifting Work.	
7	G	Rangia	07-09-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			07-10-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			07-12-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			14/7/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	

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			15/7/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			16/7/2025	Tool Box Talk Meeting	Welding Cutting Safety	
			17/7/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			18/7/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			19/07/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			21/7/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			22/7/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			23/7/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			24/7/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			25/7/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			26/7/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			28/7/2025	Tool Box Talk Meeting	Welding Cutting Safety	
			29/7/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			30/7/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			08-01-2025	Tool Box Talk Meeting	Welding Cutting Safety	
			08-02-2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			08-03-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			08-05-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			08-06-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			08-07-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			08-08-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			08-09-2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			08-11-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			08-12-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			13/08/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			14/08/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			16/08/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			18/08/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			19/08/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	

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			20/08/2025s	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			21/08/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			22/08/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			23/08/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			25/08/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			26/08/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			27/08/2025	Tool Box Talk Meeting	Welding Cutting Safety	
			28/08/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			29/08/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			30/08/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			09-01-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			09-02-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			09-03-2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			09-04-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			09-05-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			09-06-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			09-08-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			09-09-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			09-10-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			09-11-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			09-12-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			13/09/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			15/09/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			16/09/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			18/09/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			19/09/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			24/09/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			25/09/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			26/09/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	

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			27/09/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			10-03-2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			10-04-2025	Tool Box Talk Meeting	Welding Cutting Safety	
			10-06-2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			10-07-2025	Tool Box Talk Meeting	Welding Cutting Safety	
			10-08-2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			10-09-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			10-10-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			10-11-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			13/10/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			14/10/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			15/10/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			16/10/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			17/10/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			18/10/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			20/10/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			21/10/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			22/10/2025	Tool Box Talk Meeting	Welding Cutting Safety	
			23/10/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			24/10/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			25/10/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			27/10/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			28/10/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			29/10/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			30/10/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			11-01-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			11-04-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			11-05-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			11-06-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	

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			11-07-2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			11-08-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			11-10-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			11-11-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			11-12-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			13/11/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			14/11/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			15/11/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			17/11/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			18/11/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			19/11/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			20/11/2025	Tool Box Talk Meeting	Welding Cutting Safety	
			21/11/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			22/11/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			24/11/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			25/11/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			26/11/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			27/11/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			28/11/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			29/11/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			12-01-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			12-02-2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			12-03-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			12-04-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			12-05-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			12-06-2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			12-08-2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			12-09-2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			12-10-2025	Tool Box Talk Meeting	Welding Cutting Safety	

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8	H		12-11-2025	Tool Box Talk Meeting	Fire Extinguishers & Fire Safety	
			12-12-2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			13/12/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			15/12/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			16/12/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			17/12/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			18/12/2025	Tool Box Talk Meeting	Safety Training Introducing Of Proper PPE	
			19/12/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			20/12/2025	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
			22/12/2025	Tool Box Talk Meeting	Welding Cutting Safety	
			23/12/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire safety	
			24/12/2025	Tool Box Talk Meeting	Fall Protection & Working At Height	
			26/12/2025	Tool Box Talk Meeting	Fire Extinguishers & Fire safety	
			27/12/2025	Tool Box Talk Meeting	Height Safety, Electrical Safety	
			30/12/2025	Tool Box Talk Meeting	Store Tool Safety , First Aid Safety	
			31/12/25	Tool Box Talk Meeting	Housekeeping, Ladder Safety	
	H	Sonapur				
			07-07-2025	Toolbox Talk	Height Work Training	
			07-08-2025	Toolbox Talk	Emergency Response Plan	
			07-09-2025	Toolbox Talk	Hot Work	
			07-10-2025	Special Training	Electrical Hazard	
			07-11-2025	Toolbox Talk	Socially Responsible Behaviour	
			07-12-2025	Toolbox Talk	Electrical Safety	
			14/7/2025	Toolbox Talk	PPES Management	
			15/7/2025	Toolbox Talk	Housekeeping	
			16/7/2025	Toolbox Talk	Material Handling	
			17/7/2025	Toolbox Talk	Height Work Training	
			18/7/2025	Toolbox Talk	Emergency Response Plan	
			19/7/2025	Special Training	Hot Work	
			21/7/2025	Toolbox Talk	Socially Responsible Behaviour	
			22/7/2025	Toolbox Talk	Electrical Safety	
			23/7/2025	Toolbox Talk	PPES Management	
			24/7/2025	Toolbox Talk	Housekeeping	
			25/7/2025	Toolbox Talk	Material Handling	
			26/7/2025	Toolbox Talk	Height Work Training	
			28/7/2025	Toolbox Talk	Emergency Response Plan	

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		29/7/2025	INDUCTION Training	Site Awareness Specific Training	
		08-01-2025	Toolbox Talk	Socially Responsible Behaviour	
		08-02-2025	Toolbox Talk	Electrical Safety	
		08-04-2025	Toolbox Talk	PPES Management	
		08-05-2025	Toolbox Talk	Housekeeping	
		08-06-2025	Toolbox Talk	Material Handling	
		08-07-2025	Toolbox Talk	Height Work Training	
		08-08-2025	Toolbox Talk	Emergency Response Plan	
		08-09-2025	INDUCTION Training	Site Awareness Specific Training	
		08-11-2025	Toolbox Talk	Electrical Hazard	
		08-12-2025	Toolbox Talk	Socially Responsible Behaviour	
		13/8/2025	Toolbox Talk	Electrical Safety	
		14/8/2025	Toolbox Talk	Excavation Safety	
		16/8/2025	Toolbox Talk	Electrical Safety	
		18/8/2025	Toolbox Talk	PPES Management	
		19/8/2025	Toolbox Talk	Housekeeping	
		20/8/2025	Special Training	Material Handling	
		21/8/2025	Toolbox Talk	Height Work Training	
		22/8/2025	Toolbox Talk	Emergency Response Plan	
		23/8/2025	Toolbox Talk	Full Body Harness	
		25/8/2025	Toolbox Talk	Lifting Tools	
		26/8/2025	Toolbox Talk	Electrical Safety	
		27/8/2025	Special Training	Excavation Safety	
		28/8/2025	Toolbox Talk	Electrical Safety	
		29/8/2025	Toolbox Talk	PPES Management	
		30/8/2025	Toolbox Talk	Housekeeping	
		09-01-2025	Toolbox Talk	Socially Responsible Behaviour	
		09-02-2025	Toolbox Talk	Electrical Safety	
		09-03-2025	Toolbox Talk	PPES Management	
		09-04-2025	Toolbox Talk	Housekeeping	
		09-05-2025	Toolbox Talk	Material Handling	
		09-06-2025	Special Training	Height Work Training	
		09-08-2025	Toolbox Talk	Emergency Response Plan	
		09-09-2025	Toolbox Talk	Hot Work	
		09-10-2025	Toolbox Talk	Electrical Hazard	
		09-11-2025	Toolbox Talk	Socially Responsible Behaviour	
		09-12-2025	Toolbox Talk	Electrical Safety	
		15/9/2025	Toolbox Talk	PPES Management	
		16/9/2025	Toolbox Talk	Housekeeping	
		15/9/2025	Toolbox Talk	Material Handling	
		16/9/2025	Toolbox Talk	Height Work Training	
		17/9/2025	Toolbox Talk	Emergency Response Plan	
		18/9/2025	Toolbox Talk	Hot Work	
		19/9/2025	Toolbox Talk	Socially Responsible Behaviour	
		20/9/2025	Toolbox Talk	Electrical Safety	

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			21/9/2025	Toolbox Talk	PPES Management	
			22/9/2025	Toolbox Talk	Incident Reporting	
			23/9/2025	Toolbox Talk	Material Handling	
			25/9/2025	Toolbox Talk	Height Work Training	
			26/9/2025	Toolbox Talk	Emergency Response Plan	
			27/9/2025	Toolbox Talk	Site Awareness Specific Training	
			28/9/2025	Toolbox Talk	Socially Responsible Behaviour	
			29/9/2025	Toolbox Talk	Electrical Safety	
			30/9/2025	Toolbox Talk	Excavation Safety	
			10-01-2025	Induction training	Site Awareness Specific Training	
			10-03-2025	Toolbox Talk	PPES Management	
			10-04-2025	Toolbox Talk	Socially Responsible Behaviour	
			10-06-2025	Toolbox Talk	Electrical Safety	
			10-07-2025	Toolbox Talk	PPES Management	
			10-08-2025	Toolbox Talk	Housekeeping	
			10-09-2025	Toolbox Talk	Material Handling	
			10-10-2025	Special Training	Emergency Response Plan	
			10-11-2025	Toolbox Talk	Housekeeping	
			13/10/2025	Toolbox Talk	Site Awareness Specific Training	
			14/10/2025	Special Training	Fire Extinguisher Operation	
			15/10/2025	Toolbox Talk	Electrical Safety	
			16/10/2025	Toolbox Talk	PPES Management	
			17/10/2025	Toolbox Talk	Housekeeping	
			18/10/2025	Toolbox Talk	Material Handling	
			20/10/2025	Toolbox Talk	Height Work Training	
			21/10/2025	Special Training	Road Safety Training	
			22/10/2025	Toolbox Talk	Site Awareness Specific Training	
			23/10/2025	Toolbox Talk	Electrical Hazard	
			25/10/2025	Toolbox Talk	Housekeeping	
			27/10/2025	Toolbox Talk	Material Handling	
			28/10/2025	Toolbox Talk	Height Work Training	
			29/10/2025	Toolbox Talk	Emergency Response Plan	
			30/10/2025	Special Training	Hot Work	
			31/10/2025	Toolbox Talk	PPES Management	
			11-01-2025	Toolbox Talk	Housekeeping	
			11-03-2025	Toolbox Talk	Material Handling	
			11-04-2025	Toolbox Talk	Height Work Training	
			11-05-2025	Special Training	Defensive Driving	
			11-06-2025	Toolbox Talk	Electrical Safety	
			11-07-2025	Toolbox Talk	PPES Management	
			11-09-2025	Toolbox Talk	Housekeeping	
			11-10-2025	Toolbox Talk	Material Handling	
			11-11-2025	Toolbox Talk	Emergency Response Plan	
			11-12-2025	Toolbox Talk	Housekeeping	

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			13/11/2025	Toolbox Talk	Site Awareness Specific Training	
			14/11/2025	Toolbox Talk	Socially Responsible Behaviour	
			16/11/2025	Toolbox Talk	Electrical Safety	
			17/11/2025	Toolbox Talk	PPES Management	
			18/11/2025	Special Training	First Aid Training	
			19/11/2025	Toolbox Talk	Material Handling	
			20/11/2025	Toolbox Talk	Height Work Training	
			21/11/2025	Toolbox Talk	Emergency Response Plan	
			23/11/2025	Toolbox Talk	Electrical Safety	
			24/11/2025	Induction training	Site Awareness Specific Training	
			25/11/2025	Toolbox Talk	Housekeeping	
			26/11/2025	Toolbox Talk	Material Handling	
			27/11/2025	Toolbox Talk	Height Work Training	
			28/11/2025	Toolbox Talk	Emergency Response Plan	
			30/11/2025	Toolbox Talk	Material Handling	
			12-01-2025	Special Training	Height Work Training	
			12-02-2025	Toolbox Talk	Emergency Response Plan	
			12-03-2025	Toolbox Talk	Electrical Safety	
			12-04-2025	Toolbox Talk	PPES Management	
			12-05-2025	Toolbox Talk	Housekeeping	
			12-06-2025	Special Training	PPES Management	
			12-08-2025	Toolbox Talk	Electrical Hazard	
			12-09-2025	Toolbox Talk	Housekeeping	
			12-10-2025	Toolbox Talk	Material Handling	
			12-11-2025	Toolbox Talk	Height Work Training	
			12-12-2025	Special Training	Emergency Response Plan	
			13/12/2025	Toolbox Talk	PPES Management	
			13/12/2025	Toolbox Talk	Housekeeping	
			15/12/2025	Toolbox Talk	Material Handling	
			16/12/2025	Toolbox Talk	Height Work Training	
			17/12/2025	Special Training	Defensive Driving	
			18/12/2025	Toolbox Talk	Material Handling	
			19/12/2025	Toolbox Talk	Height Work Training	
			20/12/2025	Special Training	First Aid Training	
			22/12/2025	Toolbox Talk	Electrical Safety	
			23/12/2025	Toolbox Talk	PPES Management	
			24/12/2025	Toolbox Talk	First Aid Training	
			25/12/2025	Toolbox Talk	Electrical Safety	
			26/12/2025	Toolbox Talk	PPES Management	
			27/12/2025	Special Training	Height Work Training	
			29/12/2025	Toolbox Talk	Housekeeping	
			30/12/2025	Toolbox Talk	Material Handling	
			31/12/2025	Toolbox Talk	Height Work Training	

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Appendix-14A Gender-based violence, Sexual exploitation & abuse and Sexual harassment for the workersSl. No.	Packages	Name of Substation	Date	Type Awareness training	Topic and Details of GBV/ SEA/ SH	Remarks
1	A	Jakhlabandha S/S	09.09.2025	GBV, SH	Gender-based violence and Sexual harassments in work place.,	
			27.12.2025	SH & SEA	Sexual exploitation and abuse and Sexual harassments .	
2	B	Nagon-2 S/S	12.07.2025	GBV, SH	Gender-based violence, sexual harassment in workplaces and Sexual exploitation and abuse etc.	
			18.11.2025	GBV, SH	Gender-based violence, Meaning of sexual harassment in workplaces etc.	
		Chhaygaon S/S	04.10.2025	GBV	Gender based violence at workplace.	
			15.12.2025	SEA	Sexual exploitation and abuse.	
3	C	Burhigaon S/S	14.10.2025	GBV	Domestic Violence at workplace	

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			18.12.2025	SH	Sexual harassment in workplaces	
4	D	Khumtai S/S	02.07.2025	GBV, SEA	Gender-based violence, Impact on women and communities , Sexual exploitation in workplaces.	
			17.10.2025	GBV, SEA	Gender-based violence, Impact on women and communities , Sexual exploitation in workplaces	
5	E	Agomani S/S	13.08.2025	GBV, SH & SEA	Gender-based violence, Impact on women, Sexual harassment in workplaces and communities , Sexual exploitation and abuse etc.	
			29.10.2025	GBV, SH & SEA	Gender-based violence, Impact on women, Sexual harassment in workplaces and communities , Sexual exploitation and abuse etc.	

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			9.12.2025	GBV, SH & SEA	Gender-based violence, Impact on women, Sexual harassment in workplaces and communities, Sexual exploitation and abuse etc.	
		Shankardevnagar S/S	19.08.2025	GBV, SH & SEA	Gender-based violence, Impact on women, Sexual harassment in workplaces and communities, Sexual exploitation and abuse etc.	
			25.11.2025	GBV, SH & SEA	Gender-based violence, Impact on women, Sexual harassment in workplaces and communities, Sexual exploitation and abuse etc..	
6	F	Gohpur S/S	20.08.2025	GBV	Gender based violence at work palace.	
			23.12.2025	SEA	Sexual exploitation and abuse.	
7	G	Rangia S/S	10.07.2025	SEA	Sexual exploitation and abuse.	
			21.11.2025	SH	Unwanted comment, touching, messages and signal.	

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8	H	Sonapur S/S	10.08.2025	GBV & SH	Gender based violence, and sexual harassment in workplaces.	
			08.11.2025	GBV & SH	Gender base violence and Unwanted comment, touching, messages and signal.	

Some Photographs of GBV/ SEA/ SH awareness training program



Photo Plate 1 : GBV at Chhaygaon S/S (Pkg-B).



Photo Plate 2: SEA at Chhaygaon S/S (Pkg-B).



Photo Plate 3: GBV at Burhigaon S/S (Pkg-C).



Photo Plate 4: SH at Burhigaon S/S (Pkg-C).

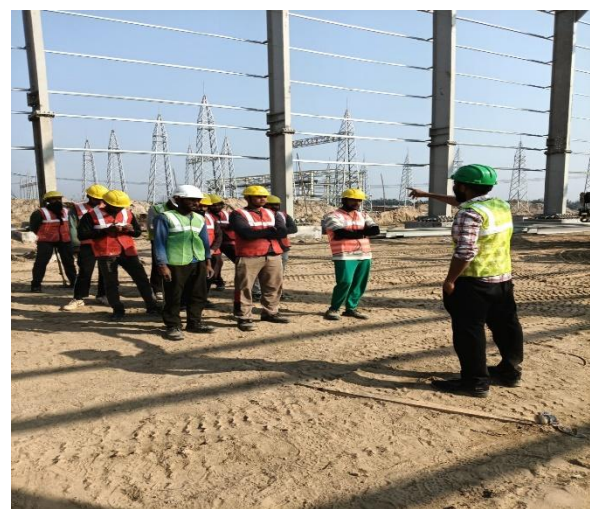


Photo Plate 5: SEA at Rangia S/S (Pkg-G).



Photo Plate 6: SH at Rangia S/S (Pkg-G).



Photo Plate 7: SEA, GBV & SH at Agomani S/S (Pkg-E).



Photo Plate 8: SEA, GBV & SH at Agomani S/S (Pkg-E).



Photo Plate 9: GBV and SH at Sonapur S/S (Pkg-H).



Photo Plate 10: GBV and SH at Sonapur S/S (Pkg-H).

Appendix-15 Accident monitoring during the period of July to December, 2025

Sl. No	Packages	Name of Substation	Date of accident	Location of accident	Type of accident (First Aid Case/Minor Accident; Loss Time Accident/Serious Accident requiring hospitalization and time away from work; and Fatalities)	Short description of accident	Measures to prevent occurrence s/ Action taken
1	A	Jakhalabandha	25/07/2025	GIS	First Aid Case	Minor cut on shoulder	Dettol & antiseptic cream provided
			05/08/2025	GIS	First Aid Case	Minor cut on the right palm	Dettol & antiseptic cream provided
			17/09/2025	GANTRY.TOWER area	First Aid Case	Minor Cut on the right leg	Dettol & antiseptic cream and handioplast provided
			24/10/2025	GIS hall	First Aid Case	Minor cut on the right fingers	Dettol & antiseptic cream and handioplast provided
			10/11/2025	OH/TC area	First Aid Case	Minor cut on the right palm	Dettol & antiseptic cream and handioplast provided
			12/12/2025	GIS hall work area	First Aid Case	Minor Cut on the right fingers	Dettol & antiseptic cream and handioplast provided
		Bihpuria	No major works has been carried out during the report period				
2	B	Nagaon 2	08.07.2025	CR BUILDING	First Aid Case	Minor cut injury occurred in right leg knee while pulling the steel rod hit in knee and swelling.	Dettol & antiseptic cream and handioplast provided
			21.08.2025	GIS Building	First Aid Case	Minor cut injury occurred in left hand wrist during wall plaster work scratch cut due to rubbed on bricks.	Dettol & antiseptic cream and handioplast provided

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			26.09.2025	GIS Building	First Aid Case	Minor cut injury occurred in right leg knee while plaster of wall .	Dettol & antiseptic cream and handioplast provided
		Chhaygaon	02/07/2025	GIS Building	First Aid Case	A minor swelling injury occurred in leg thigh while de-shuttering work	Dettol & antiseptic cream and handioplast provided
			08/07/2025	Boundary wall	First Aid Case	Slightly cut in right hand elbow.	Dettol & antiseptic cream and handioplast provided
			11/07/2025	Transformer area	First Aid Case	Small scratch on left leg.	Dettol & antiseptic cream and handioplast provided
			17/07/2025	Tower erection	First Aid Case	Minor cut on right hand finger	Dettol & antiseptic cream and handioplast provided
			27/07/2025	fire wall	First Aid Case	Little scratch on right hand	Dettol & antiseptic cream and handioplast provided
			29/07/2025	Transformer area	First Aid Case	Slightly cut in left hand little finger	Dettol & antiseptic cream and handioplast provided
			05/08/2025	Cable trench	First Aid Case	Slightly cut in right hand first finger.	Dettol & antiseptic cream and handioplast provided
			14/08/2025	Earthing area	First Aid Case	Nail prick in right leg.	Dettol & antiseptic cream and handioplast provided
			28/08/2025	PLCC Room	First Aid Case	Little scratch on left hand	Dettol & antiseptic cream and handioplast provided
			04/09/2025	Cement store room	First Aid Case	Small injury in right hand thumb	Dettol & antiseptic cream and handioplast provided
			17/09/2025	Cable trench	First Aid Case	Small cut on right hand.	Dettol & antiseptic cream and handioplast provided

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			19/09/2025	CRB	First Aid Case	Small cut on right hand finger.	Dettol & antiseptic cream and handioplast provided
			14/10/2025	Cable trench	First Aid Case	Small cut on right hand thumb.	Dettol & antiseptic cream and handioplast provided
			28/10/2025	CRB Area	First Aid Case	Cut on right hand palm	Dettol & antiseptic cream and handioplast provided
			06/11/2025	Tower erection	First Aid Case	Slightly cut on right leg.	Dettol & antiseptic cream and handioplast provided
			17/11/2025	Tower erection	First Aid Case	Little cut on right hand thumb.	Dettol & antiseptic cream and handioplast provided
			25/11/2025	Steel yard	First Aid Case	Cut injury on right hand.	Dettol & antiseptic cream and handioplast provided
			10/12/2025	Tower erection	First Aid Case	Slightly scratch on left hand finger.	Dettol & antiseptic cream and handioplast provided
			20/12/2025	Security booth	First Aid Case	Injury on right hand	Dettol & antiseptic cream and handioplast provided
			28/12/2025	Tower erection	First Aid Case	Minor cut on left hand finger	Dettol & antiseptic cream and handioplast provided
3	C	Burhigaon	11/06/2025	GIS Building	First aid case	Pain in the left shoulder	Volini was provided
			17/06/2025	Steel yard	First aid case	fever	Medicine was given by doctor.
			02/07/2025	GIS Building	First aid case	Dehydration	ORS was provided
			18/08/2025	Security booth	First aid case	Hand minor cut	Dettol & antiseptic cream provided
			19/08/2025	GIS Building	First aid case	Minor cut of leg	Dettol & antiseptic cream and handioplast provided
			27/08/2025	Store Building	First aid case	Minor cut of leg	Dettol & antiseptic cream and handioplast provided

Assam Intra-State Transmission System Enhancement Project, Phase-1

			18/09/2025	Cable trench	First aid case	Minor scratch at arm	Dettol & antiseptic cream provided
			18/10/2025	Earthing area	First aid case	Minor cut of calf	Dettol & antiseptic cream and handioplast provided
			06/11/2025	PLCC Room	First aid case	Minor cut of leg	Dettol & antiseptic cream and handioplast provided
			18/11/2025	Cement store room	First aid case	Minor scratch of leg	Dettol & antiseptic cream provided.
			10/12/2025	Cable trench	First aid case	Back pain	Volini was provided.
4	D	Khumtai	03/07/2025	33 KV Building	First aid Case	Slightly cut in right hand first finger.	Dettol & antiseptic cream and handioplast provided and use hand gloves while working time.
			09/07/2025	220 KV Building	First aid Case	Slightly cut in left leg last finger.	Dettol & antiseptic cream provided. And use always safety shoes.
			20/07/2025	Boundary Wall	First aid Case	Minor cut on right hand thumb	Dettol & antiseptic cream and handioplast provided and use hand gloves.
			01/08/2025	132 KV Building	First aid Case	Little scratch on right hand	Dettol & antiseptic cream provided and wear full shirt while working time.
			08/08/2025	Admin Building	First aid Case	Slightly cut in left hand little finger	Dettol & antiseptic cream and handioplast provided and use hand gloves.
			18/08/2025	220 KV Building	First aid Case	Slightly cut in right hand first finger.	Dettol & antiseptic cream and handioplast provided and use hand gloves.

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			26/08/2025	33 KV Building	First aid Case	Slightly cut in right hand finger	Dettol & antiseptic cream and handiplast provided and use hand gloves.
			09/09/2025	220 KV Building	First aid Case	Little scratch on left hand	Dettol & antiseptic cream and handiplast provided and use hand gloves.
			11/09/2025	33 KV Building	First aid Case	Little scratch on left and elbow	Dettol & antiseptic cream provided and wear full shirt while working time.
			16/09/2025	Admin Building	First aid Case	Small cut on right hand.	Dettol & antiseptic cream and handiplast provided and use hand gloves.
			27/09/2025	Admin Building	First aid Case	Small cut on right hand finger.	Dettol & antiseptic cream and handiplast provided and use hand gloves.
			06/10/2025	220 KV Building	First aid Case	Small cut on right hand thumb.	Dettol & antiseptic cream and handiplast provided and use hand gloves.
			14/10/2025	Boundary wall	First aid Case	Slightly scratch on right hand palm	Dettol & antiseptic cream and handiplast provided and use hand gloves.
			18/11/2025	132 KV Building	First aid Case	Slightly cut on right leg.	Dettol & antiseptic cream provided. And use always safety shoes.
			23/11/2025	Tower erection	First aid Case	Little cut on right hand thumb.	Dettol & antiseptic cream and handiplast provided and use hand gloves.

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			24/11/2025	32 KV Building	First aid Case	Cut injury on right hand.	Dettol & antiseptic cream provided and wear full shirt while working time.
5	E	Sankardev nagar	06/08/2025	GIS Building	First Aid Case	Minor cut in Left Leg.	First Aid given by Md. Prince Ansari
			18/11/2025	BOT Tank	First Aid Case	Minor Scratch in Right Hand Finger.	First Aid given by Md. Prince Ansari
		Agomoni	There has been no Accident during this reporting period.				
6	F	Gohpur	08/09/2025	132kV GIS Hall	First Aid Case	Minor cut injury in the right-hand finger.	Dettol, Cream, Betadine, Bandage provided and suggest using hand gloves while working time.
			10/10/2025	Outdoor Trench in 132kV Switchyard Area.	First Aid Case	Minor cut injury in the right leg.	Dettol, Cream, Betadine, Bandage provided and discuss in TBT against this case.
			12/11/2025	Open Store	First Aid Case	Nail pierce in the foot.	Dettol, Cream, Betadine, Bandage provided and provided Safety Shoes as per IS:15298.
			14/12/2025	Switchyard Area	First Aid Case	Little burn injury during outdoor trench rack fabrication work.	Provided Apron & Conducted TBT on Welding Safety.
7	G	Rangia-Kumarikata	08/03/2025	GIS Building	First aid Case	Cut on the finger	Dettol, Cream, Betadine, Bandage provided.
			12/05/2025	GIS Building	First aid Case	Body Pain	Volini spray Provided.
			20/06/2025	Security booth	First aid Case	Cut on the finger	Dettol, Cream, Betadine, Bandage Provided.
			13/08/25	Steel yard	First aid Case	Cut on the finger	Dettol, Cream, Betadine, Bandage provided.
			17/10/2025	Labour Camp	First aid Case	Body pain	Volini spray Provided.
			09/12/2025	Store Building	First aid Case	Cut on the finger	Dettol, Cream,

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							Betadine, Bandage provided.
8	H	Sonapur	07/07/2025	Store Area	First Aid Case	Ankle twisted while moving within the store area. Right Ankle was swollen.	Pain Relief spray used to reduced Inflammations. Instruct Supervisor to make proper working surface.
			30/08/2025	Labour Hutment	First Aid Case	A minor cut during vegetable cutting	Wash the wound /cutting finger by wipes & apply band aid.
			13/09/2025	400 kV GIS Area	First Aid Case	A Stone fall from hand during boundary wall work, Right leg Swollen.	Apply Volini Spray & Suggest Light work carried out on that day. Suggest supervisor to distribute work as per physical ability.
			22/10/2025	400 kV GIS Area	First Aid Case	Slightly Cut in left Leg, While losing balance casting area.	Apply Band-Aid was sufficient after washing with savlon. Instruct desire engineer to make proper pathway for casting area.
			24/10/2025	220 kV Area	First Aid Case	Shin area gets swollen as the workman hit an object.	A volini spray applied at wounded area. Instruct supervisor to arrange proper lighting.
			28/11/2025	400 kV GIS Area	First Aid Case	Minor cut during shifting steel.	Apply Betadine & Cover with Bandage. Instruct workman to use hand gloves.
			18/12/2025	Store Area	First Aid Case	Slightly Cut in right hand, While housekeepi	Apply Betadine & Cover with Bandage.

						ng work carried out.	Instruct workman to use hand gloves.
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Appendix 16 – Sample copy of RoW Permission

Assam Intra-State Transmission System Enhancement Project, Phase-1

MJ/148/2025-MAG-CD(DIM)

I/356319/2025



GOVERNMENT OF ASSAM
OFFICE OF THE CO-DISTRICT COMMISSIONER
DIMORIA CO-DISTRICT:: SONAPUR
(T&D BRANCH)

Date: As signed

ORDER

Perused the letter dated 16/05/2025 vide no. MJ-66/44/2025-MAG-KMM received from SDM, Kamrup Metro and originally received from the Assistant General Manager 132 kV EHV GSS, AEGCL, Kahilipara Ghy-19 vide no. AEGCL/AGM/KHP-GSS/Tech-401/Part-I/2024/227, dated-29/01/2025, wherein he made a request to this office to accord RoW (Right of Way) for construction of 400KV LILLO transmission lines at 400/220/132/33 kV, Sonapur GIS(New), Sonapur ,District-Kamrup Metro under AIIB funded scheme. It is patent from the above-mentioned letter from the Assistant GM, 132 kV EHV GSS, AEGCL, Kahilipara Ghy-19 that the route alignment survey is already completed. As per the route alignment survey and joint verification reports submitted by Sonapur revenue Circle Officer, the said Extra High Voltage transmission line will pass through following villages: 1) Moupur, 2) Alenga, 3) Luri, 4) Lofar, 5) Nartap, 6) Barkuchi, 7)Dhemai, 8)Bhakuagog, 9)Aprikola, 10)Burni, 11) Sarutari, 12)Sonapur, 13)Sonapur Pathar

Perused the verification reports submitted by the Circle Officer, Sonapur Revenue Circle vide no. SPR/JV/ 16/2019/2259 dated 02/09/2022 in connection with RoW permission for construction of 400KV LILLO transmission lines at 400/220/132/33 kV, Sonapur GIS (New), Sonapur ,District-Kamrup Metro under AIIB funded scheme.

Accordingly, in exercise of power conferred upon me under Sub-Section 2 of Section12 of Indian Electricity Act 1910, Section 16 of Indian Telegraph Act, 1885, RoW is hereby accorded to the Assistant General Manager, 132 kV EHV GSS, AEGCL, Kahilipara Ghy-19 for construction of aforesaid line subject to the alignment as shown in the Route Map and also subject to observance of all rules there under currently in force and in strict compliance of the provisions under Sub-Section 2 and 3 of Section 12 of Indian Electricity Act,1910 and guideline of Ministry of Power, Government of India, dated 15thOctober, 2015.

The AEGCL Authority will arrange to circulate this order to the concerned Land Owners/Occupiers of the properties of the concerned area falling along the surveyed routes within Kamrup Metropolitan District and shall arrange for payment of compensation for surface damages, if any, to the affected Pattadars as per the provisions of law in force. The AEGCL authority should complete the survey and arrange for payment of land compensation to the Pattadars of land involved in course of the work with due intimation to the concerned Land Acquisition Officer/Revenue Circle Officer(s).

Given under my hand and seal on this_____ June, 2025.

Digitally signed by
SUMIT SATTAWAN

Date: 06.06.2025

11:15:32
District Magistrate
Kamrup Metropolitan,district

Memo No.: 148472/01

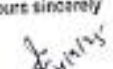
Copy forwarded for information and necessary action to:

- 1) The Chief General Manager (PP&D), AEGCL, Bijulee Bhawan, Paltanbazar, Ghy-01.
- 2) The I/c, ADC, Land Acquisition Branch, O/o the District Commissioner, Kamrup Metro.
- 3) The DGM, LA T&T Zone, AEGCL, Narengi, Ghy-26
- 4) The Assistant General Manager, 132 kV EHV GSS, AEGCL, Kahilipara Ghy-19.
- 5) The Circle Officer, Sonapur Revenue Circle.
- 6) The Officer In-Charge Concerned Police Stations.
- 7) The DIPRO, Kamrup Metro

(e-Signed)

District Magistrate
Kamrup Metropolitan,district

Appendix 17– Letter to EPC (Regarding 5% payment withheld)

	ASSAM ELECTRICITY GRID CORPORATION LIMITED OFFICE OF THE MANAGING DIRECTOR Regd. Office: (1st FLOOR), BULLEE BHAWAN, PALTANBAZAR, GUWAHATI - 781001 CIN: U40101AS200320007238 GSTIN: 18AAFGA4873J9Z3 PHONE: 0361-2739529 Web: www.aegcl.co.in, Email id: gm.aegcl@seetcl.co.in	 Date: 07/09/2025
No: AEGCLMD/AIB/PKG-F/2022-23/02-F/PART-18B		
To, M/S SUMAJA ELECTROINFRA PVT. LTD., Block-5/14, Model Town-1, Delhi-110009		
Sub: Urgent: Non-Compliance in conducting Pre-Monsoon Environmental Quality Monitoring Test (EQMT) Requirements - Conversion of Existing 132/03 kV Gohpur AIS to GIS under AIB Funded Assam Intra State Transmission System Enhancement Project.		
Ref: 1. Contract No.: AEGCLMD/AIB/PACKAGE-F/2022/CON-11 Dated 7th November 2022 2. AEGCL Mail Dated August, 2025		
Dear Sir, This is to formally bring to your attention a critical issue of non-compliance observed under Package-A, concerning the Pre-Monsoon Environmental Quality Monitoring Tests (EQMT) for the year 2025, which have not been conducted in accordance with the stipulated requirements. Despite multiple official communications, the matter remains unresolved. Furthermore, this issue has now been formally flagged by the Asian Infrastructure Investment Bank (AIIB) in its comments on the Semi-Annual Monitoring Report (January-June 2025), significantly escalating its seriousness. In accordance with Clause 9.8 – Contractor's Responsibilities under the Environmental and Social Management Plan (ESMP), strict compliance with EQMT requirements is mandatory. Failure to conduct the required tests constitutes a breach of contractual obligations and has direct implications for: • Payment processing and approvals • Compliance with project safeguard requirements • Overall integrity and progress of project implementation It is important to reiterate that Table 42 of the CESMP Report clearly mandates the conduct of EQMT twice annually throughout the construction period. The ongoing non-compliance has already raised serious concerns among AIIB Environmental and Social Experts, as discussed during the recent AIB Environmental & Social Mission 2025. You are hereby instructed to treat this matter as urgent and of the highest priority. Please be advised that continued non-compliance will result in the withholding of 5% from each of the next submitted invoices until full compliance with the EQMT requirements is demonstrated. We urge you to take immediate corrective action to address this non-compliance. Thanking you Yours sincerely  Chief General Manager, PP&D, AEGCL 		

ASSAM ELECTRICITY GRID CORPORATION LIMITED
OFFICE OF THE MANAGING DIRECTOR
Regd. Office (FIRST FLOOR), BIJULEE BHAWAN, PALTANBAZAR, GUWAHATI - 781001
CIN: U49101AS200350C007238GSTIN: 18AAFCM073J9Z3
PHONE: 0361-2739520 Web: www.aegcl.co.in, E-mail: gm.aegcl@aegcl.co.in

Date: 01/07/2025

No: AEGCLMD/AIB/Package-A/2024/PART-479

To,
M/S NECCON POWER & INFRA LIMITED,
A.T. Road, Seuri Ak, Jorhat-785001
E-mail Address: neccon@necconpower.com

Sub: Urgent: Non-Compliance in conducting Pre-Monsoon Environmental Quality Monitoring Test (EQMT) Requirements - Construction of 225/33, 2 X 100 MVA GIS at two locations (Bihpuria & Jakhelabardha) and associated Transmission Lines (Package-A) on turnkey basis under AIB Loan No-L0302A

Ref: 1. Bid Identification No: AEGCLMD/AIB/PACKAGE-A/202002-A
2. Contract No: AEGCLMD/AIB/PACKAGE-A/2021/CDN-1 Dated: 26th July 2021
3. AEGCL Mail Dated August, 2025

Dear Sir,

This is to formally bring to your attention a critical issue of non-compliance observed under Package-A, concerning the Pre-Monsoon Environmental Quality Monitoring Tests (EQMT) for the year 2025, which have not been conducted in accordance with the stipulated requirements.

Despite multiple official communications, the matter remains unresolved. Furthermore, this issue has now been formally flagged by the Asian Infrastructure Investment Bank (AIB) in its comments on the Semi-Annual Monitoring Report (January-June 2025), significantly escalating its seriousness.

In accordance with Clause 9.8 - Contractor's Responsibilities under the Environmental and Social Management Plan (ESMP), strict compliance with EQMT requirements is mandatory. Failure to conduct the required tests constitutes a breach of contractual obligations and has direct implications for:

- Payment processing and approvals
- Compliance with project safeguard requirements
- Overall integrity and progress of project implementation

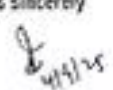
It is important to reiterate that Table 42 of the CESMP Report clearly mandates the conduct of EQMT twice annually throughout the construction period. The ongoing non-compliance has already raised serious concern among AIB Environmental and Social Experts, as discussed during the recent AIB Environmental & Social Mission 2025.

You are hereby instructed to treat this matter as urgent and of the highest priority. Please be advised that continued non-compliance will result in the withholding of 5% from each of the next submitted invoices until full compliance with the EQMT requirements is demonstrated.

We urge you to take immediate corrective action to address this non-compliance.

Thanking you

Yours sincerely


Chief General Manager, PP&D, AEGCL