

NHPC LIMITED
(A Government of India Enterprise)

CIN: L40101HR1975GOI032564

Regd. Office: NHPC Office Complex, Sector-33, Faridabad-121003(Haryana)

Date : 01.02.2025

Corrigendum No.-1

Tender ID.: 2025_NHPC_844873_1

Name of the Work:- Selection of Battery Energy Storage System (BESS) Developers for setting up of 125MW / 500MWh InSTS connected standalone Battery Energy Storage Systems (BESS) in the state of Kerala under Tariff Based Competitive Bidding (TBCB) with Viability Gap Funding (VGF) support (NHPC-Tranche-I-BESS) (2024-25)

S. No	Clause No./ Ref.	Existing Bid Conditions	Modified Bid conditions
1	Section 3A: RfS Clause 3.1, Table Sl.No. 1&4 (Page 22 to 23); Section 3B: RfS Clause 2.1, Table Sl.No. 1&4 (Page 57-58); Format 6.1 of RfS , Table Sl.No. 1&4 Page-81-82; Format 6.11 of RfS , Table Sl.No. 1&4 Page-126	Table Sl.No.1 Location: 220kV Substation Areacode Capacity in MW/MWh : 35/140 Table Sl.No.4 Location: 110kV Substation Ambalappuram Capacity in MW/MWh : 10/40	Table Sl.No.1 Location: 220kV Substation Areacode Capacity in MW/MWh : 30/120 Table Sl.No.4 Location: 110kV Substation Mulleria Capacity in MW/MWh : 15/60
2	Project Location details , Page 280 of RfS	Annexure-9	Modified Annexure-9 is attached as Annexure-1

All other terms & conditions of the Bid Document shall remain unchanged.

General Manager (CC-I)
Email: contcivill-co@nhpc.nic.in

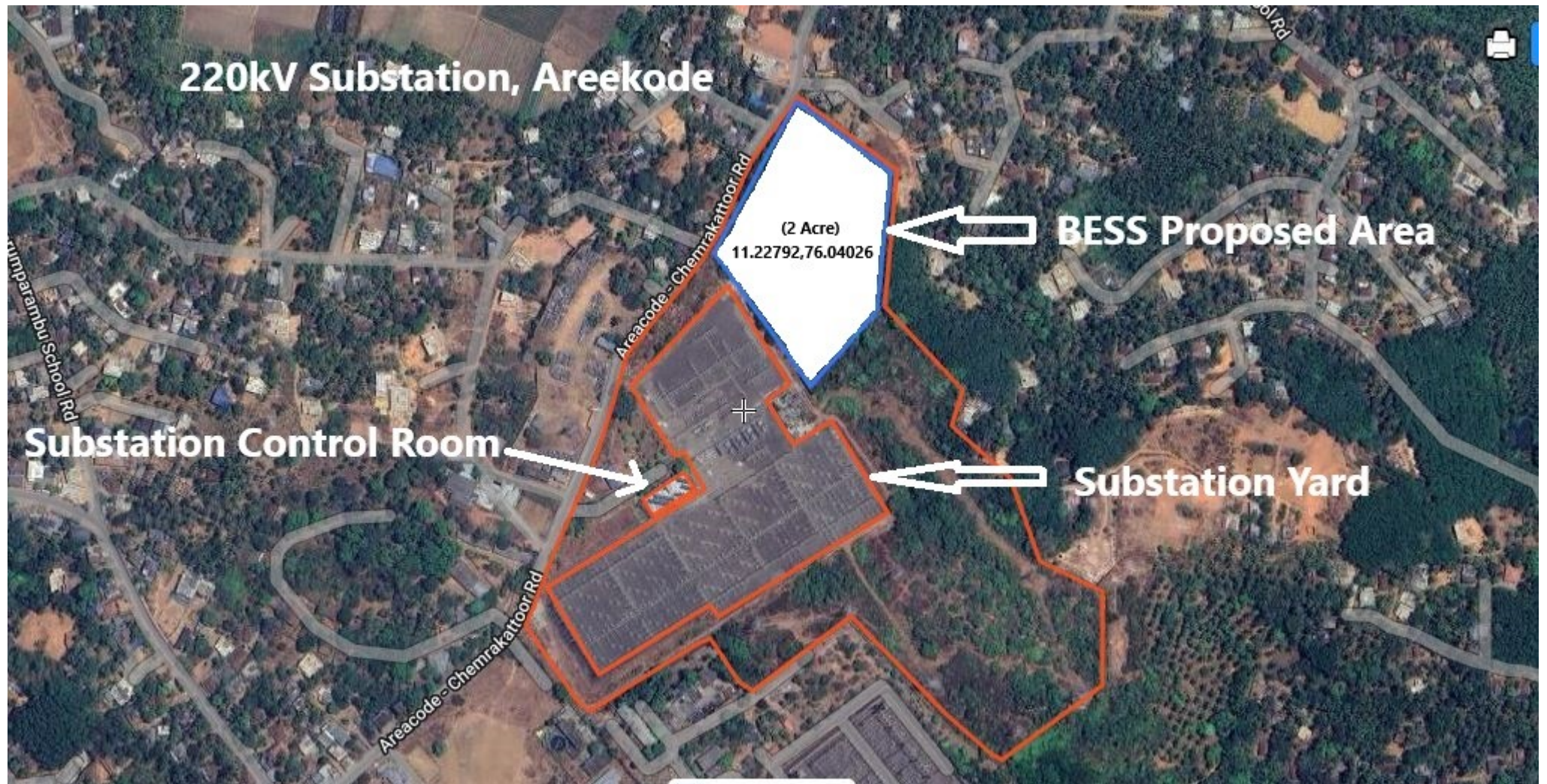
Annexure-1**Modified Annexure-9
PROJECT LOCATION DETAILS**

Sl. No	Project Location (within the state of Kerala)	Project capacity	Land Available (In Acre)	Bay Availability	GPS Location	Contact Person	Phone No.
1	220kV Substation (AIS), Areacode	30/120	2	Space Available , New Bay to be Constructed	11°13'40.5"N 76°02'24.9"E	Assistant Executive Engineer	949601 0565
2	220kV Substation (AIS), Pothencode	40/160	2	Space Available , New Bay to be Constructed	8°37'08.23"N 76°53'50.99"E	Assistant Executive Engineer	944600 8949
3	110kV Substation (AIS), Sreekantapuram	40/160	2	Space Available , New Bay to be Constructed	12°02'35.4"N 75°30'15.6"E	Assistant Executive Engineer	949601 1355
4	110kV Substation (AIS), Mulleria	15/60	1	Space Available , New Bay to be Constructed	12°32'43"N 75°09'57"E	Assistant Executive Engineer	949601 1393

(Bidders are requested to contact the concerned person of the substation for further details, if required)

Details of Substations

a. 220kV Areacode Substation



b. 220kV Substation Pothencode



c. 110kV Substation, Sreekantapuram

KSEB 110 KV
Substation...
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BESS Project Area

$12^{\circ}02'34''\text{N}$; $75^{\circ}30'14''\text{E}$

Sreekantapuram



d. 110kV Substation, Mulleria

12°32'43"N 75°09'5



The Dental C

← Dropped pin

Location

12°32'43"N 75°09'57"E

Elevation