



सत्यमेव जयते



भारत सरकार
Government of India
विद्युत मंत्रालय
Ministry of Power
केन्द्रीय विद्युत प्राधिकरण
Central Electricity Authority
विद्युत प्रणाली संचार विकास प्रभाग
Power System Communication Development Division

CEA Case No.: GUJ-1046		
Final Approval of the Central Level Power & Telecommunication Co-ordination Committee for 33 KV UG 3C*400 sqmm for 12 Nos of Feeders from 400/33 KV S/s AGEL-PSS-5 to Battery Energy Storage System (BESS) located near PSS-5 Khavda RE Park, Near Karim Shahi 10 km prior to Vighakot border (Length: 15.935 km) - regd.		
S. No	Reference No.	Dated
(i)	ARE37L:ARE37L/PTCC/25-26/BESS Khavda/001	11.10.2025
(ii)	CEA File No: CEA-PS-17-11(12)/185/2025-PCD Division/I/60627/2026	14.02.2026
(iii)	Defense: B/46937/Sigs7(b)/5236	12.12.2025
(iv)	AGE37L: Email for Defense NOC	01.04.2026

Vide reference (ii) above, Provisional Approval of the Central Level Power & Telecommunication Co-ordination Committee was conveyed for below mentioned lines considering the urgent request for charging of the line by M/s Adani Renewable Energy Thirty Seven Limited.

S.No.	Name
1.	33 kV for Feeder No.0103 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.130 kms)
2.	33 kV for Feeder No.0203 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.335 kms)
3.	33 kV for Feeder No.0321 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.095 kms)
4.	33 kV for Feeder No.0421 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.340 kms)
5.	33 kV for Feeder No.0518 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited

	Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.230 kms)
6.	33 kV for Feeder No.0618 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.465 kms)
7.	33 kV for Feeder No.0706 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.385 kms)
8.	33 kV for Feeder No.0816 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.470 kms)
9.	33 kV for Feeder No.0903 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.200 kms)
10.	33 kV for Feeder No.1003 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.680 kms)
11.	33 kV for Feeder No.1119 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.175 kms)
12.	33 kV for Feeder No.1217 3C x 400 sqmm Al cable laid underground from 400/33 kV Substation (AGEL-PSS-5) to M/s Adani Renewable Energy Thirty Seven Limited Battery Energy Storage System (BESS) located near PSS-5, Khavda RE Park (Length: 1.430 kms)

Now DG Signals, MoD vide reference (iii) above has accorded their No Objection Certificate (NOC) for charging of the above mentioned transmission lines. In view of the above, Final Approval of the Central Level Power & Telecommunication Co-ordination Committee is hereby conveyed to the route of above mentioned transmission lines.

Encl.: As above

Chief Engineer

To,

1.	M/s Adani Renewable Energy Thirty Seven Limited	Adani Corporate House, Shantigram, Nr. Vaishno Devi Circle, SG Highway, Khodiyar, Ahmedabad-382421
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