



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

On behalf of

Central Level Power & Telecommunication Co-ordination Committee

No: As assigned

Date: As assigned

Subject: Final Certificate of Approval for the Route of Power Line of M/s SAEL Solar P4 Private Limited

Provisional Route Approval Certificate for the following listed cables of M/s SAEL Solar P4 Private Limited was issued vide CEA letter I/56597/2025 dated 21.11.2025:

S. No	Name
1.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P4-F1-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer and (1 x .415/33kV, 40 kVA) Aux transformer of (Block 1,2,3,4,5) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 6.54 Kms).
2.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P4-F2-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer of (Block 6,7,8,9,10) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 8.685 Kms).
3.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P5-F1-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer and (1 x .415/33kV, 160 kVA) Aux transformer of (Block 11,12,13,14,15) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Line Length Approx. 6.353 Kms).
4.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P5-F2-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer of (Block

	16,17,18,19,20) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 8.388 Kms).
5.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P6-F1-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer and (1 x .415/33kV, 40 kVA) Aux transformer of (Block 21,22,23,24,25) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 6.507 Kms).
6.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P6-F2-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer of (Block 26,29,30,39,40) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 11.715 Kms).
7.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P7-F1-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer and (1 x .415/33kV, 40 kVA) Aux transformer of (Block 31,32,33,34,35) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 7.09 Kms).
8.	33 KV XLPE, AL, Ar, O/G Cable (3CX240 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P7-F2-50MW) of SAEL Solar P4 Pvt. Ltd. Comprising (4 x 0.66/33 KV, 13.2 MVA & 1 x 0.66/33kV, 3.3 MVA) Inverter Duty Transformer of (Block 36, 37, 38, 27, 28) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 4.334 Kms).
9.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P4-F1-50MW) of SAEL Solar P4 Pvt. Ltd. of (P4-F1 to GSECL Feeder No. 33kV SAEL P4-S 04A, Switchgear No. 7, Bay No. 411) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 29.502 Kms).
10.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P4-F2-50MW) of SAEL Solar P4 Pvt. Ltd. of (P4-F2 to GSECL Feeder No. 33kV SAEL P4-S 04B, Switchgear No. 7, Bay No. 411) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 29.502 Kms).
11.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P5-F1-50MW) of SAEL Solar P4 Pvt. Ltd. of (P5-F1 to GSECL Feeder No. 33kV SAEL

	P4-S 05A, Switchgear No. 6, Bay No. 410) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 34.32 Kms).
12.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P5-F2-50MW) of SAEL Solar P4 Pvt. Ltd. of (P5-F2 to GSECL Feeder No. 33kV SAEL P4-S 05B, Switchgear No. 6, Bay No. 410) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 34.32 Kms).
13.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P6-F1-50MW) of SAEL Solar P4 Pvt. Ltd. of (P6-F1 to GSECL Feeder No. 33kV SAEL P4-S 06A, Switchgear No. 6, Bay No. 410) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length . 39.204 Kms).
14.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P6-F2-50MW) of SAEL Solar P4 Pvt. Ltd. of (P6-F2 to GSECL Feeder No. 33kV SAEL P4-S 06B, Switchgear No. 6, Bay No. 410) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 39.204 Kms).
15.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P7-F1-50MW) of SAEL Solar P4 Pvt. Ltd. of (P7-F1 to GSECL Feeder No. 33kV SAEL P4-S 07A, Switchgear No. 6, Bay No. 410) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 51.398 Kms).
16.	33 KV XLPE, AL, Ar, O/G Cable (1C X630 Sq.mm) from Proposed 33/400 KV Pooling Substation of GSECL Solar Park (South Block) Village Khavda, Distt. Kachchh, Gujarat to Proposed Solar Feeder (P7-F2-50MW) of SAEL Solar P4 Pvt. Ltd. of (P7-F2 to GSECL Feeder No. 33kV SAEL P4-S 07B, Switchgear No. 6, Bay No. 410) located at 400 MW Solar Power Plant of M/s SAEL Solar P4 Private Ltd. Village Khavda, Tehsil Bhuj, District- Kachchh, Gujarat. (Length 44.055 Kms).

Now, NOCs have been received from BSNL and Defense vide letter listed below:

S. No.	Reference No.	Dated
1	BSNL: IC/MBI/PTCC/Offline/GUJ-3144	16.12.2025
3	Defense: B/46937/Sigs-7(b)/5159	03.11.2025

Accordingly, the Provisional Route Approval Certificate (RAC) already issued may be considered as the Final RAC when read in conjunction with this letter.

Chief Engineer

1.	M/s SAEL Solar P4 Private Limited	3 rd Floor, Worldmark-1, Aerocity, New Delhi – 110037
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