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AMARAVATI, WEDNESDAY, MARCH 11, 2026

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PART II - MISCELLANEOUS NOTIFICATIONS OF INTEREST TO THE PUBLIC

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**NOTIFICATIONS BY HEADS OF DEPARTMENTS Etc.,
TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED**

**THE CHIEF ENGINEER,
PROJECTS, APTRANSCO,
VIDYUT SOUDHA, VIJAYAWADA - 520 004.**

Lr.No.CE/Proj/SE/Proj(220kV &132kv)/EE-1/Dy.EE-3/F.Doc/D.No.26/26. Dt.04.02.2026

PROPOSED 220KV AND 132KV SUBSTATIONS AND TRANSMISSION LINES
TO STRENGTHEN THE TRANSMISSION SYSTEM TO BE TAKEN UP BY
APTRANSCO.

TRANSMISSION CORPORATION OF A.P. LIMITED
APTRANSCO proposed to construct the following EHT Substations & Transmission Lines in different regions of Andhra Pradesh Notification: Proposal to strengthen the Transmission system in the state of Andhra Pradesh.
Anakapalli District: Upgradation of 132/33kV Narsipatnam SS to 220/132/33kV SS by making LILO of 220kV U.Sileru-Pendurthy SC Line.
Visakhapatnam District: Erection of 220/132/33kV GIS at Kancharlapalem by erecting 220kV DC line (7KM UG Cable and 4KM OH Line) from 220/132/33kV SS Simhachalam to 220/132/33kV GIS at Kancharlapalem, Making LILO of existing 132kV Common Point-Nawal Wharf SC line and 132kV Nakkavanipalem-Port SC line(UG Cable) to Kancharlapalem SS.
West Godavari District: (i) Erection of 2nd circuit LILO of 220kV Undi-Gudivada line to 220/33kV Akiveedu SS and connected bays.(ii) Erection of 2nd circuit LILO of 220kV Vemagiri - Undi line to existing 220/132/33kV Duvva SS and connected bays (iii) Erection of 220/33kV SS Palakollu and LILO of 220kV Duvva-Undi line to proposed 220/33kV SS Palakollu.
SPSR Nellore District: (i) Erection of 132kV Multi Circuit Tower Line(2.5KM) by making double LILO of existing 132kV Manubolu-Rapur DC line to the proposed 132/33kV SS Manubolu (Madamanuru Village) (ii) Erection of 220 kV DC line from existing 220 kV SS Kandukur to proposed 220 kV Switching Station at M/s Indosol Solar Private Limited near Karedu for extension of EHT supply to M/s Indosol Solar Private Limited, Karedu (V),Ulavapadu(M) (iii) Erection of 132kV DC/SC line from 220/132kV SS Kandukur to Ramayapatnam port along with connected bays for extension of EHT Supply to M/s.Ramayapatnam Port Development Corporation Ltd., Mondemvaripalem (V), Gudlur(M).

Bapatla District: Erection of 132/33kV SS Elchuru along with connected 132kV DC line from LILO point of 132kV Martur-Vinukonda line to the proposed 132kV SS Elchuru.
Guntur District: Shifting/ Relocation of Towers in 220kV Tadikonda -Prathipadu (Guntur) SC line at Loc. No. 593 & 594 and 132kV Tadikonda - Guntur DC line at Loc .No.43& 44 for providing clearance in Nallapadu Railway station area.
Krishna District: (i) Erection of 132kV DC Line from 132kV Switching station, Pedana to 132kV Machilipatnam Port along with connected bays for extension of EHT Supply to Machilipatnam port (Phase-I) (ii) Upgradation of 132kV Switching Station to 220/132kV Substation at Pedana and erection of 220kV DC line (30km) from 132kV Switching Station at Pedana (Under Construction) to 400kV SS Gudivada(Under Construction)(iii) Erection of Single LILO of 132kV Pamarru-Machilipatnam DC Line to 400kV SS, Gudivada (6KM DC line from the above proposed LILO point of 132kV Pamarru-Machilipatnam Line to the crossing point of the existing 132kV Kanumolu-Pamarru SC line & 3KM MC Line from the above crossing point to 400kV SS Gudivada) & LILO of existing 132kV Pamarru-Kanumolu S/C line to 400kV SS, Gudiwada on the above 3KM MC Towers.(iv)Erection of 132/33kV SS Vuyyuru along with 132kV DC line from 400kV SS Gudivada(Under Construction) to the proposed 132/33 kV SS at Vuyyuru.
Kurnool District: Erection of 132/33kV SS at APTIDCO, Jagannathagattu and 132kV LILO line from existing 132kV APCarbides – Somayajulapalli line to proposed 132/33kV SS APTIDCO.
Sri Satyasai District: Stringing of 2nd circuit on existing 132kV DC/SC line from 220/132/33kV SS Boksampalli to 132/33kV SS Madakasira along with bay extensions at both ends.
Chittoor District: (i) Erection of 220/132kV SS near Devalampeta Village, Vedurukuppam(Mandal), Erection of 220kV TMDC Line from 400/220kV SS Chittoor to 220/132kV SS Devalampeta (17KM), LILO of existing 220kV Chittoor-Renigunta Line (1Km) and LILO of existing 220kV Chittoor-Nagari Line (1Km) to proposed 220/132kV SS Devalampeta, LILO of existing 132kV Pakala-KP Mitta Line (0.5Km) and LILO of existing 132kV Tirupati-KP Mitta Line (0.5Km) to proposed 220/132kV SS Devalampeta,Erection of 132kV MC Line (4Km) from the proposed 220/132kV SS Devalampeta to 132kV LILO point for Pakala for formation of proposed 132kV Devalampeta-Pakala DC line and erection of 7.5KM 132kV DC Line from the above 132kV LILO point/Pakala to 132kV SS Penumuru and directing the existing 132kV line at LILO point/Pakala to form 132kV Chittoor-Devalampeta Line.(ii) Erection of 132/33kV SS at Gandrajupalli and connected 132kV DC line from 220kV SS Punganur to proposed 132/33kV SS at Gandrajupalli.

In exercise of powers conferred under G.O Ms. No. 115, dt. 07.10.2003 of Govt. of Andhra Pradesh, APTRANSCO or their authorized representatives shall have powers for placing of the electric supply lines or electric plant for transmission of electricity for the purpose telephonic or telegraphic communications necessary for the proper co-ordination of works that the telegraphic authority possesses under the provisions of the Indian telegraphic act, 1885(Central act-13 of 1885).

Sd/-.,
Chief Engineer / Projects,
Vidyuth Soudha, Vijayawada.

TRANSMISSION CORPORATION OF A.P. LIMITED

APTRANSCO proposed to construct the following EHT Substations & Transmission Lines in different regions of Andhra Pradesh

Notification: Proposal to strengthen the Transmission system in the state of Andhra Pradesh

Anakapalli District: Upgradation of 132/33kV Narsipatnam SS to 220/132/33kV SS by making LILO of 220kV U.Sileru-Pendurthy SC Line

Viaakhapatnam District: Erection of 220/132/33kV GIS at Kancharlapalem by erecting 220kV DC line (7KM UG Cable and 4KM OH Line) from 220/132/33kV SS Simhachalam to 220/132/33kV GIS at Kancharlapalem. Making LILO of existing 132kV Common Point-Nawal Wharf SC line and 132kV Nakkavanipalem-Port SC line(UG Cable) to Kancharlapalem SS.

West Godavari District: (i) Erection of 2nd circuit LILO of 220kV Undi-Gudivada line to 220/33kV Akiveedu SS and connected bays. (ii) Erection of 2nd circuit LILO of 220kV Vemagiri - Undi line to existing 220/132/33kV Duvva SS and connected bays (iii) Erection of 220/33kV SS Palakolli and LILO of 220kV Duvva-Undi line to proposed 220/33kV SS Palakolli.

SPSR Nellore District: (i) Erection of 132kV Multi Circuit Tower Line(2.5KM) by making double LILO of existing 132kV Manubolu-Rapur DC line to the proposed 132/33kV SS Manubolu (Madamanuru Village) (ii) Erection of 220 kV DC line from existing 220 kV SS Kandukur to proposed 220 kV Switching Station at M/s Indosol Solar Private Limited near Karedu for extension of EHT supply to M/s Indosol Solar Private Limited, Karedu (V), Ulavapadu(M) (iii) Erection of 132kV DC/SC line from 220/132kV SS Kandukur to Ramayapatnam port along with connected bays for extension of EHT Supply to M/s Ramayapatnam Port Development Corporation Ltd., Mondemvaripalem (V), Gudlur(M).

Bapatla District: Erection of 132/33kV SS Elchuru along with connected 132kV DC line from LILO point of 132kV Martur-Vinukonda line to the proposed 132kV SS Elchuru.

Guntur District: Shifting/Relocation of Towers in 220kV Tadikonda-Prathipadu (Guntur) SC line at Loc. No. 593 & 594 and 132kV Tadikonda - Guntur DC line at Loc No.43 & 44 for providing clearance in Nallapadu Railway station area.

Krishna District: (i) Erection of 132kV DC Line from 132kV Switching station, Pedana to 132kV Machilipatnam Port along with connected bays for extension of EHT Supply to Machilipatnam port (Phase-1) (ii) Upgradation of 132kV Switching Station to 220/132kV Substation at Pedana and erection of 220kV DC line (30km) from 132kV Switching Station at Pedana (Under Construction) to 400kV SS Gudivada (Under Construction) (iii) Erection of Single LILO of 132kV Pamarru-Machilipatnam DC Line to 400kV SS, Gudivada (6KM DC line from the above proposed LILO point of 132kV Pamarru-Machilipatnam Line to the crossing point of the existing 132kV Kanumolu-Pamarru SC line & 3KM MC Line from the above crossing point to 400kV SS Gudivada) & LILO of existing 132kV Pamarru-Kanumolu S/C line to 400kV SS, Gudivada on the above 3KM MC Towers. (iv) Erection of 132/33kV SS Vuyyuru along with 132kV DC line from 400kV SS Gudivada(Under Construction) to the proposed 132/33 kV SS at Vuyyuru.

Kurnool District: Erection of 132/33kV SS at APTIDCO, Jagannathagattu and 132kV LILO line from existing 132kV APCaribides - Somayajulapalli line to proposed 132/33kV SS APTIDCO.

Sri Satyasai District: Stringing of 2nd circuit on existing 132kV DC/SC line from 220/132/33kV SS Boksampalli to 132/33kV SS Madakasira along with bay extensions at both ends.

Chittoor District: (i) Erection of 220/132kV SS near Devalampeta Village, Vedurukuppam (Mandal), Erection of 220kV TMDC Line from 400/220kV SS Chittoor to 220/132kV SS Devalampeta (17KM), LILO of existing 220kV Chittoor-Renigunta Line (1Km) and LILO of existing 220kV Chittoor-Nagari Line (1Km) to proposed 220/132kV SS Devalampeta, LILO of existing 132kV Pakala-KP Mitta Line (0.5Km) and LILO of existing 132kV Tirupati-KP Mitta Line (0.5Km) to proposed 220/132kV SS Devalampeta, Erection of 132kV MC Line (4Km) from the proposed 220/132kV SS Devalampeta to 132kV LILO point for Pakala for formation of proposed 132kV Devalampeta-Pakala DC line and erection of 7.5KM 132kV DC Line from the above 132kV LILO point/Pakala to 132kV SS Penumuru and directing the existing 132kV line at LILO point/Pakala to form 132kV Chittoor-Devalampeta Line. (ii) Erection of 132/33kV SS at Gandraipalli and connected 132kV DC line from 220kV SS Punganur to proposed 132/33kV SS at Gandraipalli.

In exercise of powers conferred under G.O Ms. No. 115, dt. 07-10-2003 of Govt. of Andhra Pradesh, APTRANSCO or their authorized representatives shall have powers for placing of the electric supply lines or electric plant for transmission of electricity for the purpose telephonic or telegraphic communications necessary for the proper co-ordination of works that the telegraphic authority possesses under the provisions of the Indian telegraphic act, 1885(Central act-13 of 1885). Any person interested / aggrieved may make representation to the Chief Engineer/Projects/APTRANSCO, Vidyut Soudha, Vijayawada-520 004 within two months from the date of publication of this notification.

Representations received after the due date will not be considered and APTRANSCO will take up the above works after due date with/without modifications as it deems after making enquiry, if necessary.

Sd/- Chief Engineer/Projects Vidyuth Soudha, Vijayawada

DIPR No. 4599PP/GJA/3/11/2021-22

Canadu
VSD
28/11/2024

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Sd/- Chief Engineer/Projects/ Vidyuth Soudha, Vijayawada	
DIPR 4599PPICL, Dt. 25.11.2025	