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**AIRAC
AIP SUP**

**07
03 SEP 2026**

AIRAC AIP SUPPLEMENT 07/26

**BUCUREȘTI FIR - Chirnogeni Wind Farm
under construction**

**FIR BUCUREȘTI - Parc eolian Chirnogeni
în construcție**

Until 31 December 2027 (estimated), a number of 46 turbines will be under construction in the Chirnogeni Wind Farm, in Chirnogeni, Comana, Amzacea (Constanța county).

For turbine's construction, the installation of mobile cranes will be necessary.

Temporary change of following minimum is applied during the construction of the wind farm:

- AMA in quadrilateral defined by SW corner 4330N 2830E changed from 2000 ft to 2200 ft. REF AIP Romania, AD 2.8-31, AD 2.8-32, AD 2.8-35, AD 2.8-36, AD 2.8-71, AD 2.8-72.

The projected locations, elevations and heights are detailed in the table below:

Până la data de 31 decembrie 2027 (estimat), un număr de 46 turbine vor fi în construcție în Parcul Eolian Chirnogeni, în comunele Chirnogeni, Comana, Amzacea, județul Constanța.

Pentru construcția acestora va fi necesară instalarea unor macarale mobile.

Modificări temporare ale valorilor următoarelor minime sunt aplicate pe durata construcției parcului eolian:

- AMA în patrulaterul definit în colțul de SW 4330N 2830E se modifică din 2000 ft în 2200 ft. REF. AIP Romania, AD 2.8-31, AD 2.8-32, AD 2.8-35, AD 2.8-36, AD 2.8-71, AD 2.8-72.

Locațiile, cotele și înălțimile proiectate sunt detaliate în tabelul de mai jos:

OBST ID/ Designation	OBST type	OBST position	ELEV/HGT (FT)	OBST LGT Type/Colour	Remarks
1	2	3	4	5	6
LR_CH1_1	WINDMILL	435755N 0281336E	1219/827	NIL	NIL
LR_CH1_2	WINDMILL	435712N 0281358E	1204/827	NIL	NIL
LR_CH1_3	WINDMILL	435513N 0281003E	1290/827	NIL	NIL
LR_CH1_4	WINDMILL	435532N 0281107E	1229/827	NIL	NIL
LR_CH1_5	WINDMILL	435636N 0281650E	1178/827	NIL	NIL
LR_CH1_6	WINDMILL	435543N 0281616E	1232/827	NIL	NIL
LR_CH1_7	WINDMILL	435551N 0281652E	1225/827	NIL	NIL
LR_CH1_8	WINDMILL	435551N 0281835E	1102/827	NIL	NIL
LR_CH1_9	WINDMILL	435559N 0281940E	1164/827	NIL	NIL
LR_CH1_10	WINDMILL	435526N 0281557E	1239/827	NIL	NIL
LR_CH1_11	WINDMILL	435453N 0281530E	1231/827	NIL	NIL
LR_CH1_12	WINDMILL	435458N 0281656E	1195/827	NIL	NIL
LR_CH1_13	WINDMILL	435458N 0281814E	1172/827	NIL	NIL
LR_CH1_14	WINDMILL	435423N 0281506E	1236/827	NIL	NIL
LR_CH1_15	WINDMILL	435423N 0281555E	1201/827	NIL	NIL
LR_CH1_16	WINDMILL	435429N 0281624E	1193/827	NIL	NIL
LR_CH1_17	WINDMILL	435427N 0281705E	1163/827	NIL	NIL
LR_CH1_18	WINDMILL	435440N 0281741E	1128/827	NIL	NIL
LR_CH1_19	WINDMILL	435350N 0281618E	1204/827	NIL	NIL
LR_CH1_20	WINDMILL	435324N 0281515E	1236/827	NIL	NIL
LR_CH1_21	WINDMILL	435307N 0281613E	1229/827	NIL	NIL
LR_CH1_22	WINDMILL	435313N 0281643E	1215/827	NIL	NIL
LR_CH1_23	WINDMILL	435323N 0281740E	1208/827	NIL	NIL

1	2	3	4	5	6
LR_CH1_24	WINDMILL	435247N 0281539E	1244/827	NIL	NIL
LR_CH1_25	WINDMILL	435236N 0281641E	1235/827	NIL	NIL
LR_CH1_26	WINDMILL	435223N 0281617E	1252/827	NIL	NIL
LR_CH1_27	WINDMILL	435218N 0281522E	1265/827	NIL	NIL
LR_CH1_28	WINDMILL	435206N 0281410E	1274/827	NIL	NIL
LR_CH1_29	WINDMILL	435112N 0281427E	1274/827	NIL	NIL
LR_CH1_30	WINDMILL	435119N 0281339E	1299/827	NIL	NIL
LR_CH1_31	WINDMILL	435156N 0281329E	1292/827	NIL	NIL
LR_CH1_32	WINDMILL	435239N 0281251E	1304/827	NIL	NIL
LR_CH1_33	WINDMILL	435222N 0281220E	1285/827	NIL	NIL
LR_CH1_34	WINDMILL	435158N 0281259E	1309/827	NIL	NIL
LR_CH1_35	WINDMILL	435130N 0281246E	1323/827	NIL	NIL
LR_CH1_36	WINDMILL	435150N 0281213E	1324/827	NIL	NIL
LR_CH1_37	WINDMILL	435153N 0281130E	1320/827	NIL	NIL
LR_CH1_38	WINDMILL	435129N 0281132E	1337/827	NIL	NIL
LR_CH1_39	WINDMILL	435138N 0281034E	1342/827	NIL	NIL
LR_CH1_40	WINDMILL	435210N 0281016E	1341/827	NIL	NIL
LR_CH1_41	WINDMILL	435151N 0281940E	1180/827	NIL	NIL
LR_CH1_42	WINDMILL	435204N 0282021E	1178/827	NIL	NIL
LR_CH1_43	WINDMILL	435137N 0282013E	1165/827	NIL	NIL
LR_CH1_44	WINDMILL	435158N 0282150E	1179/827	NIL	NIL
LR_CH1_45	WINDMILL	435128N 0282147E	1147/827	NIL	NIL
LR_CH1_46	WINDMILL	435153N 0282407E	1137/827	NIL	NIL

This supplement replaces AIRAC AIP SUP 15/25.

Acest supliment înlocuiește AIRAC AIP SUP 15/25.

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