



Deconectari programate Ocnita - 30.06.2025-04.07.2025

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	Denumirea PT	Denumirea lucrarilor	LEA/PT
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT448ML14	Curatirea traseului	LEA 10KV
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT188ML14	Curatirea traseului	LEA 10KV
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT190ML14	Curatirea traseului	LEA 10KV
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT189ML14	Curatirea traseului	LEA 10KV
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT421ML14	Curatirea traseului	LEA 10KV
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT425ML14	Curatirea traseului	LEA 10KV
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT449ML11	Reparatia curente	LEA 10KV
30-06-2025 08:00:00	30-06-2025 18:00:00	PALADIA	PT287ML5F1	Investitii	LEA 0.4KV
30-06-2025 08:00:00	30-06-2025 16:00:00	DINGENI	PT187ML14	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT62OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 18:00:00	PALADIA	PT287ML5F3	Investitii	LEA 0.4KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT85OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT465OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT468OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT84OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT72OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT76OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT71OC13	Curatirea traseului	LEA 10KV
01-07-2025 08:00:00	01-07-2025 16:00:00	NASLAVCEA , BIRNOVA	PT83OC13	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	CODRENI	PT165OT19	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT471ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI	PT442ML5F1	Curatirea traseului	LEA 0.4KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT442ML5	Curatirea traseului	LEA 10KV

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	Denumirea PT	Denumirea lucrarilor	LEA/PT
02-07-2025 08:00:00	02-07-2025 16:00:00	CODRENI	PT98OT19	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	CODRENI	PT112OT19	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	CODRENI	PT97OT19	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	CODRENI	PT96OT19	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	CODRENI	PT434OT19	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT294ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 18:00:00	PALADIA	PT287ML5F3	Investitii	LEA 0.4KV
02-07-2025 08:00:00	02-07-2025 16:00:00	CODRENI	PT345OT19	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT288ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT287ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT273ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 18:00:00	PALADIA	PT287ML5F1	Investitii	LEA 0.4KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT272ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 18:00:00	PALADIA	PT287ML5F2	Investitii	LEA 0.4KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT276ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT286ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT268ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT382ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT274ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT275ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT300ML5	Curatirea traseului	LEA 10KV
02-07-2025 08:00:00	02-07-2025 16:00:00	BIRLADENI.PALADIA	PT353ML5	Curatirea traseului	LEA 10KV
03-07-2025 08:00:00	03-07-2025 18:00:00	PALADIA	PT287ML5F3	Investitii	LEA 0.4KV
03-07-2025 08:00:00	03-07-2025 18:00:00	PALADIA	PT287ML5F2	Investitii	LEA 0.4KV
03-07-2025 08:00:00	03-07-2025 18:00:00	PALADIA	PT287ML5F1	Investitii	LEA 0.4KV

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	Denumirea PT	Denumirea lucrarilor	LEA/PT
04-07-2025 08:00:00	04-07-2025 16:00:00	CEPELEUTI	PT225HN7	Reparatia curente	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CEPELEUTI	PT221HN7	Reparatia curente	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT144CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CEPELEUTI	PT219HN7	Reparatia curente	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT145CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT146CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT147CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT424CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CEPELEUTI	PT435HN7	Reparatia curente	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT291CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CEPELEUTI	PT322HN7	Reparatia curente	LEA 10KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT315CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 18:00:00	PALADIA	PT287ML5F2	Investitii	LEA 0.4KV
04-07-2025 08:00:00	04-07-2025 16:00:00	CALARASEUCA	PT310CLR21	Curatirea traseului	LEA 10KV
04-07-2025 08:00:00	04-07-2025 18:00:00	PALADIA	PT287ML5F3	Investitii	LEA 0.4KV
04-07-2025 08:00:00	04-07-2025 18:00:00	PALADIA	PT287ML5F1	Investitii	LEA 0.4KV