

Data/ora deconectării	Data/ora conectării	Adresa deconectării	Denumirea PT	Denumirea lucrărilor	LEA/PT
2023-07-03 8:00	2023-07-03 16:00	S.TEREBNA:	PT443CCN7	Reparatia curente	PT-10/0.4 KV
2023-07-03 8:00	2023-07-03 20:00	S.CHETROSICA VECHE:	PT565CPN3F1	Investitii	LEA 0.4 KV
2023-07-04 8:00	2023-07-04 20:00	S.CHETROSICA VECHE:	PT565CPN3F1	Investitii	LEA 0.4 KV
2023-07-04 8:00	2023-07-04 16:00	S.FETESTI:	PT224BS14	Reparatia curente	PT-10/0.4 KV
2023-07-04 9:00	2023-07-04 16:00	S.POIANA:	PT138HN2	Strunirea conductorilor	LEA 10KV
2023-07-04 9:00	2023-07-04 16:00	S.POIANA:	PT139HN2	Strunirea conductorilor	LEA 10KV
2023-07-05 8:00	2023-07-05 16:00	S.FETESTI:	PT167BS14	Reparatia curente	PT-10/0.4 KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT210CPN3	Curatirea traseului	LEA 10KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT231CPN3	Curatirea traseului	LEA 10KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT232CPN3	Curatirea traseului	LEA 10KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT234CPN3	Curatirea traseului	LEA 10KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT236CPN3	Curatirea traseului	LEA 10KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT402CPN3	Curatirea traseului	LEA 10KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT412CPN3	Curatirea traseului	LEA 10KV
2023-07-05 9:00	2023-07-05 16:00	S.CHETROSICA VECHE:	PT565CPN3	Curatirea traseului	LEA 10KV
2023-07-06 8:00	2023-07-06 16:00	S.TIRNOVA:	PT503BS11F2	Schimbarea stîlpilor	LEA 0.4 KV
2023-07-06 8:00	2023-07-06 16:00	S.TIRNOVA:	PT503BS11F3	Schimbarea stîlpilor	LEA 0.4 KV
2023-07-06 8:00	2023-07-06 16:00	S.TIRNOVA:	PT126BS11	Reparatia curente	PT-10/0.4 KV