

Data/ora deconectării	Data/ora conectării	Adresa deconectării	Denumirea PT	Denumirea lucrarilor	LEA/PT
2023-01-30 8:00	2023-01-30 16:00	S. BALATINA	PT850BT3	Reparatia curente	LEA 10KV
2023-01-30 8:00	2023-01-30 16:00	S. BALATINA	PT855BT3	Reparatia curente	LEA 10KV
2023-01-30 8:00	2023-01-30 16:00	S. ILENUTA	PT294FL3F3	Curatirea traseului	LEA 0.4 KV
2023-01-30 8:00	2023-01-30 16:00	S. ILENUTA	PT294FL3F1	Curatirea traseului	LEA 0.4 KV
2023-01-30 8:00	2023-01-30 16:00	S. BOCSA	PT272RS4	Reparatia curente	LEA 10KV
2023-01-31 8:00	2023-01-31 16:00	S. CIUCIULEA	PT914GL12F2	Curatirea traseului	LEA 0.4 KV
2023-01-31 8:00	2023-01-31 16:00	S. HORESTI	PT366RS4F2	Curatirea traseului	LEA 0.4 KV
2023-01-31 8:00	2023-01-31 16:00	FARA DECONNECTARI	PT205CL3	Curatirea traseului	LEA 0.4 KV
2023-01-31 8:00	2023-01-31 16:00	DECONNECTARI FARA CONSUMATORI	PT930GL13F2	Curatirea traseului	LEA 0.4 KV
2023-01-31 8:00	2023-01-31 16:00	S. HORESTI	PT366RS4F1	Curatirea traseului	LEA 0.4 KV
2023-01-31 8:00	2023-01-31 16:00	S. CIUCIULEA	PT914GL12F1	Curatirea traseului	LEA 0.4 KV
2023-01-31 8:00	2023-01-31 12:00	S. CHETRIS	PT231CL2	Reparatia curente	PT-10/0.4 KV
2023-01-31 9:00	2023-01-31 16:00	S.PIRLITA (PARTIAL,REGIUNEA GRADINITEI)	PT642RE1F3	Curatirea traseului	LEA 0.4 KV
2023-01-31 12:00	2023-01-31 16:00	S. NAVIRNET	PT210NV9	Reparatia curente	PT-10/0.4 KV
2023-02-01 8:00	2023-02-01 16:00	S. CALINESTI	PT202CL12	Curatirea traseului	LEA 10KV
2023-02-01 8:00	2023-02-01 16:00	S. DUSMANI	PT894GL12F2	Curatirea traseului	LEA 0.4 KV
2023-02-01 8:00	2023-02-01 16:00	S. CALINESTI	PT218CL12	Curatirea traseului	LEA 10KV
2023-02-01 8:00	2023-02-01 16:00	S. CALINESTI	PT228CL12	Curatirea traseului	LEA 10KV
2023-02-01 8:00	2023-02-01 16:00	S. VRANESTI	PT333GH7F1	Curatirea traseului	LEA 0.4 KV
2023-02-01 8:00	2023-02-01 12:00	S. CALINESTI	PT220CL3	Reparatia curente	PT-10/0.4 KV
2023-02-01 8:00	2023-02-01 16:00	S. DUSMANI	PT894GL12F1	Curatirea traseului	LEA 0.4 KV
2023-02-01 9:00	2023-02-01 16:00	S.RAUTEL (PARTIAL)	PT411RE7	Curatirea traseului	LEA 10KV
2023-02-01 9:00	2023-02-01 16:00	S.RAUTEL (PARTIAL)	PT453aRE7	Curatirea traseului	LEA 10KV
2023-02-01 9:00	2023-02-01 16:00	S.RAUTEL (PARTIAL)	PT453RE7	Curatirea traseului	LEA 10KV
2023-02-01 9:00	2023-02-01 16:00	S.RAUTEL (PARTIAL)	PT705RE7	Curatirea traseului	LEA 10KV
2023-02-01 9:00	2023-02-01 16:00	S.RAUTEL (PARTIAL)	PT416RE7	Curatirea traseului	LEA 10KV
2023-02-01 9:00	2023-02-01 16:00	S.RAUTEL (PARTIAL)	PT454RE7	Curatirea traseului	LEA 10KV
2023-02-01 9:00	2023-02-01 16:00	S.RAUTEL (PARTIAL)	PT698RE7	Curatirea traseului	LEA 10KV
2023-02-01 12:00	2023-02-01 16:00	S. CALINESTI	PT221CL3	Reparatia curente	PT-10/0.4 KV
2023-02-02 8:00	2023-02-02 16:00	S.GLINJENI (PARTIAL)	PT476CH1F2	Curatirea traseului	LEA 0.4 KV
2023-02-02 8:00	2023-02-02 12:00	S. GLINGENI	PT479CH1	Reparatia curente	PT-10/0.4 KV
2023-02-02 8:00	2023-02-02 16:00	S. LUCACENI	PT358RS4F1	Curatirea traseului	LEA 0.4 KV
2023-02-02 8:00	2023-02-02 16:00	S. LUCACENI	PT358RS4F2	Curatirea traseului	LEA 0.4 KV
2023-02-02 8:00	2023-02-02 16:00	S. VIISOARA	PT803BT9	Curatirea traseului	LEA 10KV
2023-02-02 8:00	2023-02-02 16:00	S. VIISOARA	PT994BT9	Curatirea traseului	LEA 10KV
2023-02-02 8:00	2023-02-02 16:00	S. HINCESTI	PT221CL3F3	Curatirea traseului	LEA 0.4 KV
2023-02-02 8:00	2023-02-02 16:00	S. VIISOARA	PT881BT9	Curatirea traseului	LEA 10KV
2023-02-02 8:00	2023-02-02 16:00	S. VIISOARA	PT893BT9	Curatirea traseului	LEA 10KV
2023-02-02 8:00	2023-02-02 16:00	S. VIISOARA	PT992BT9	Curatirea traseului	LEA 10KV

2023-02-02 12:00	2023-02-02 16:00	S. GLINGENI	PT476CH1	Reparatia curente	PT-10/0.4 KV
2023-02-03 8:00	2023-02-03 16:00	S. HORESTI	PT367RS4F1	Curatirea traseului	LEA 0.4 KV
2023-02-03 8:00	2023-02-03 16:00	S.GLINJENI (PARTIAL)	PT577CH1F2	Curatirea traseului	LEA 0.4 KV
2023-02-03 8:00	2023-02-03 12:00	GARA FALESTI	PT60FZ1	Reparatia curente	PT-10/0.4 KV
2023-02-03 8:00	2023-02-03 16:00	S. CHETRIS	PT594CL2F2	Curatirea traseului	LEA 0.4 KV
2023-02-03 8:00	2023-02-03 16:00	S. USTIA	PT802GL13	Curatirea traseului	PT-10/0.4 KV
2023-02-03 12:00	2023-02-03 16:00	GARA FALESTI	PT310FZ1	Reparatia curente	PT-10/0.4 KV