

Data/ora deconectarii	Data/ora conectarii	Adresa deconectărilor	Denumirea PT	Denumirea lucrarilor	LEA/PT
2022-11-28 7:30	2022-11-28 19:30	S.NICOLAENI	PT650CG1F1	Investitii	LEA 0.4 KV
2022-11-28 7:30	2022-11-28 19:30	S.NICOLAENI	PT650CG1F2	Investitii	LEA 0.4 KV
2022-11-28 7:30	2022-11-28 19:30	S.NICOLAENI	PT650CG1F3	Investitii	LEA 0.4 KV
2022-11-28 7:30	2022-11-28 19:30	S.DOMULJENI	PT821CJ4F1	Investitii	LEA 0.4 KV
2022-11-28 7:30	2022-11-28 19:30	S.DOMULJENI	PT821CJ4F2	Investitii	LEA 0.4 KV
2022-11-28 7:30	2022-11-28 19:30	S.LUNGA	PT313LN3F3	Investitii	LEA 0.4 KV
2022-11-28 8:00	2022-11-28 16:00	S.DOMULGENI	PT821CJ4F1	Curatirea traseului	LEA 0.4 KV
2022-11-28 8:00	2022-11-28 16:00	S.DOMULGENI	PT821CJ4F2	Curatirea traseului	LEA 0.4 KV
2022-11-28 8:00	2022-11-28 16:00	S.IZVOARE	PT528IL6F1	Curatirea traseului	LEA 0.4 KV
2022-11-28 8:00	2022-11-28 16:00	S.JAPCA	PT610CG3F1	Curatirea traseului	LEA 0.4 KV
2022-11-29 7:30	2022-11-29 19:30	S.LUNGA	PT313LN3F3	Investitii	LEA 0.4 KV
2022-11-29 7:30	2022-11-29 19:30	S.DOMULJENI	PT821CJ4F1	Investitii	LEA 0.4 KV
2022-11-29 7:30	2022-11-29 19:30	S.DOMULJENI	PT821CJ4F2	Investitii	LEA 0.4 KV
2022-11-29 7:30	2022-11-29 19:30	S.NICOLAENI	PT650CG1F1	Investitii	LEA 0.4 KV
2022-11-29 7:30	2022-11-29 19:30	S.NICOLAENI	PT650CG1F2	Investitii	LEA 0.4 KV
2022-11-29 7:30	2022-11-29 19:30	S.NICOLAENI	PT650CG1F3	Investitii	LEA 0.4 KV
2022-11-29 8:00	2022-11-29 16:00	O.FLORESTI, BUL. VICTORIEI,DECEBAL,G. COSBUC,ION VODA,VICTORIEI	PT239FR24	Montarea post de PT nou	PT-10/0.4 KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT452LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT573LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT19LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.DOMULGENI	PT821CJ4F1	Curatirea traseului	LEA 0.4 KV
2022-11-29 8:00	2022-11-29 16:00	S.DOMULGENI	PT821CJ4F2	Curatirea traseului	LEA 0.4 KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT17LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT18LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT20LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT21LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT69LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT157LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:00	2022-11-29 16:00	S.PRAJILA,S.LUNGA	PT451LN9	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT394FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT395FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT143FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT202FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT217FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT97FR1	Curatirea traseului	LEA 10KV

2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT99FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT110FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT295FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT302FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT60FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT63FR1	Curatirea traseului	LEA 10KV
2022-11-29 8:30	2022-11-29 15:00	O.FLORESTI	PT78FR1	Curatirea traseului	LEA 10KV
2022-11-30 7:30	2022-11-30 19:30	S.DOMULJENI	PT821CJ4F1	Investitii	LEA 0.4 KV
2022-11-30 7:30	2022-11-30 19:30	S.LUNGA	PT313LN3F3	Investitii	LEA 0.4 KV
2022-11-30 7:30	2022-11-30 19:30	S.NICOLAENI	PT650CG1F3	Investitii	LEA 0.4 KV
2022-11-30 7:30	2022-11-30 19:30	S.NICOLAENI	PT650CG1F1	Investitii	LEA 0.4 KV
2022-11-30 7:30	2022-11-30 19:30	S.NICOLAENI	PT650CG1F2	Investitii	LEA 0.4 KV
2022-11-30 7:30	2022-11-30 19:30	S.DOMULJENI	PT821CJ4F2	Investitii	LEA 0.4 KV
2022-11-30 8:00	2022-11-30 16:00	S.CUHURESTI DE SUS,S.FAGADAU,S.M	PT653CG1	Montarea post de PT nou	LEA 10KV
2022-11-30 8:00	2022-11-30 16:00	S.CUHURESTI DE SUS,S.FAGADAU,S.M	PT658CG1	Montarea post de PT nou	LEA 10KV
2022-11-30 8:00	2022-11-30 16:00	S.IZVOARE	PT528IL6F2	Curatirea traseului	LEA 0.4 KV
2022-11-30 8:00	2022-11-30 16:00	S.CUHURESTI DE SUS,S.FAGADAU,S.M	PT643CG1	Montarea post de PT nou	LEA 10KV
2022-11-30 8:00	2022-11-30 16:00	S.CUHURESTI DE SUS,S.FAGADAU,S.M	PT646CG1	Montarea post de PT nou	LEA 10KV
2022-11-30 8:00	2022-11-30 16:00	S.CUHURESTI DE SUS,S.FAGADAU,S.M	PT650CG1	Montarea post de PT nou	LEA 10KV
2022-11-30 8:00	2022-11-30 16:00	S.CUHURESTI DE SUS,S.FAGADAU,S.M	PT651CG1	Montarea post de PT nou	LEA 10KV
2022-11-30 8:00	2022-11-30 16:00	S.DOMULGENI	PT821CJ4F1	Curatirea traseului	LEA 0.4 KV
2022-11-30 8:00	2022-11-30 16:00	O.FLORESTI STR.LIVEZILOR	PT138 Sectia 1FR24FFider 9	Reparatia curente	LEA 0.4 KV
2022-11-30 8:00	2022-11-30 16:00	O.FLORESTI STR.LIVEZILOR	PT138FR5FFider 8	Reparatia curente	LEA 0.4 KV
2022-11-30 8:00	2022-11-30 16:00	S.DOMULGENI	PT821CJ4F2	Curatirea traseului	LEA 0.4 KV
2022-12-01 7:30	2022-12-01 19:30	S.LUNGA	PT313LN3F3	Investitii	LEA 0.4 KV
2022-12-01 7:30	2022-12-01 19:30	S.NICOLAENI	PT650CG1F1	Investitii	LEA 0.4 KV
2022-12-01 7:30	2022-12-01 19:30	S.NICOLAENI	PT650CG1F2	Investitii	LEA 0.4 KV
2022-12-01 7:30	2022-12-01 19:30	S.NICOLAENI	PT650CG1F3	Investitii	LEA 0.4 KV
2022-12-01 7:30	2022-12-01 19:30	S.DOMULJENI	PT821CJ4F1	Investitii	LEA 0.4 KV
2022-12-01 7:30	2022-12-01 19:30	S.DOMULJENI	PT821CJ4F2	Investitii	LEA 0.4 KV
2022-12-01 8:00	2022-12-01 16:00	S.GURA CAINARULUI	PT588GCN3F1	Curatirea traseului	LEA 0.4 KV
2022-12-01 8:00	2022-12-01 16:00	O.FLORESTI STR.LIVEZILOR	PT138 Sectia 1FR24FFider 9	Reparatia curente	LEA 0.4 KV
2022-12-01 8:00	2022-12-01 16:00	O.FLORESTI STR.LIVEZILOR	PT138FR5FFider 8	Reparatia curente	LEA 0.4 KV
2022-12-01 8:00	2022-12-01 12:00	S.COIJENII MARI	PT882CJ9	Reparatia curente	PT-10/0.4 KV
2022-12-01 8:00	2022-12-01 16:00	S.DOMULGENI	PT821CJ4F1	Curatirea traseului	LEA 0.4 KV
2022-12-01 8:00	2022-12-01 16:00	S.DOMULGENI	PT821CJ4F2	Curatirea traseului	LEA 0.4 KV
2022-12-01 12:00	2022-12-01 16:00	S.COIJENII MARI	PT893CJ11	Reparatia curente	PT-10/0.4 KV
2022-12-02 7:30	2022-12-02 19:30	S.LUNGA	PT313LN3F3	Investitii	LEA 0.4 KV
2022-12-02 7:30	2022-12-02 19:30	S.DOMULJENI	PT821CJ4F1	Investitii	LEA 0.4 KV
2022-12-02 7:30	2022-12-02 19:30	S.DOMULJENI	PT821CJ4F2	Investitii	LEA 0.4 KV
2022-12-02 7:30	2022-12-02 19:30	S.NICOLAENI	PT650CG1F3	Investitii	LEA 0.4 KV

2022-12-02 7:30	2022-12-02 19:30	S.NICOLAENI	PT650CG1F1	Investitii	LEA 0.4 KV
2022-12-02 7:30	2022-12-02 19:30	S.NICOLAENI	PT650CG1F2	Investitii	LEA 0.4 KV
2022-12-02 8:00	2022-12-02 16:00	S.GURA CAINARULUI	PT588GCN3F2	Curatirea traseului	LEA 0.4 KV
2022-12-02 8:00	2022-12-02 16:00	O.MARCULESTI	PT38FR17	Montarea post de PT nou	PT-10/0.4 KV
2022-12-02 8:00	2022-12-02 16:00	O.MARCULESTI	PT7FR17	Montarea post de PT nou	PT-10/0.4 KV
2022-12-02 8:00	2022-12-02 16:00	S.DOMULGENI	PT821CJ4F2	Curatirea traseului	LEA 0.4 KV
2022-12-02 8:00	2022-12-02 16:00	S.CUHURESTI DE JOS	PT671CG1	Curatirea traseului	LEA 10KV
2022-12-02 8:00	2022-12-02 16:00	S.CUHURESTI DE JOS	PT682CG1	Curatirea traseului	LEA 10KV
2022-12-02 8:00	2022-12-02 16:00	S.DOMULGENI	PT821CJ4F1	Curatirea traseului	LEA 0.4 KV
2022-12-02 8:00	2022-12-02 16:00	S.CUHURESTI DE JOS	PT662CG1	Curatirea traseului	LEA 10KV
2022-12-02 8:00	2022-12-02 16:00	DECONNECTARI FARA CONSUMATORI	PT721VT3F3	Curatirea traseului	LEA 0.4 KV
2022-12-02 8:00	2022-12-02 16:00	S.CUHURESTI DE JOS	PT664CG1	Curatirea traseului	LEA 10KV
2022-12-03 7:30	2022-12-03 19:30	S.DOMULJENI	PT821CJ4F1	Investitii	LEA 0.4 KV
2022-12-03 7:30	2022-12-03 19:30	S.LUNGA	PT313LN3F3	Investitii	LEA 0.4 KV
2022-12-03 7:30	2022-12-03 19:30	S.DOMULJENI	PT821CJ4F2	Investitii	LEA 0.4 KV
2022-12-04 7:30	2022-12-04 19:30	S.DOMULJENI	PT821CJ4F1	Investitii	LEA 0.4 KV
2022-12-04 7:30	2022-12-04 19:30	S.DOMULJENI	PT821CJ4F2	Investitii	LEA 0.4 KV
2022-12-04 7:30	2022-12-04 19:30	S.LUNGA	PT313LN3F3	Investitii	LEA 0.4 KV