



Deconectari programate Ocnita - 06.11.2023-12.11.2023

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	Denumirea PT	Denumirea lucrarilor	LEA/PT
2023-11-06 08:00:00	2023-11-06 17:00:00	SAUCA	PT167OT6F2	Investitii	
2023-11-06 08:00:00	2023-11-06 16:00:00	GOLEGIU-GRINAUTI	PT302ML14F1	Curatirea traseului	
2023-11-06 08:00:00	2023-11-06 17:00:00	SAUCA	PT166OT6F2	Investitii	
2023-11-06 08:00:00	2023-11-06 17:00:00	SAUCA	PT166OT6F3	Investitii	
2023-11-07 08:00:00	2023-11-07 17:00:00	SAUCA	PT166OT6F2	Investitii	
2023-11-07 08:00:00	2023-11-07 17:00:00	SAUCA	PT166OT6F3	Investitii	
2023-11-07 08:00:00	2023-11-07 16:00:00	NASLAVCEA	PT77OC13F1	Curatirea traseului	
2023-11-07 08:00:00	2023-11-07 16:00:00	GRINAUTI-RAIA	PT463ML5F2	Curatirea traseului	
2023-11-07 08:00:00	2023-11-07 16:00:00	GRINAUTI-RAIA	PT463ML5F3	Curatirea traseului	
2023-11-07 08:00:00	2023-11-07 17:00:00	SAUCA	PT167OT6F1	Investitii	
2023-11-07 08:00:00	2023-11-07 17:00:00	SAUCA	PT167OT6F2	Investitii	
2023-11-08 08:00:00	2023-11-08 17:00:00	SAUCA	PT167OT6F2	Investitii	
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT18OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT26OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT64OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT81OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT208OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT282OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT292OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT293OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT381OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT402OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT456OC26	Reparatia curente	LEA 10KV

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	DenumireaPT	Denumirea lucrarilor	LEA/PT
2023-11-08 08:00:00	2023-11-08 16:00:00	OR.OCNITA	PT457OC26	Reparatia curente	LEA 10KV
2023-11-08 08:00:00	2023-11-08 17:00:00	SAUCA	PT166OT6F2	Investitii	
2023-11-08 08:00:00	2023-11-08 17:00:00	SAUCA	PT166OT6F3	Investitii	
2023-11-09 08:00:00	2023-11-09 17:00:00	SAUCA	PT166OT6F1	Investitii	
2023-11-09 08:00:00	2023-11-09 17:00:00	SAUCA	PT166OT6F2	Investitii	
2023-11-09 08:00:00	2023-11-09 17:00:00	SAUCA	PT166OT6F3	Investitii	
2023-11-09 08:00:00	2023-11-09 17:00:00	SAUCA	PT166OT6F4	Investitii	
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT245ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT246ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT247ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT248ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT249ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT257ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT398ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	GRINAUTI-MOLDOVA	PT399ML4	Curatirea traseului	LEA 10KV
2023-11-09 08:00:00	2023-11-09 16:00:00	LIPNIC	PT48OC30F1	Curatirea traseului	
2023-11-10 08:00:00	2023-11-10 16:00:00	DINGENI	PT421ML14	Reparatia curente	PT-10/0.4 KV
2023-11-10 08:00:00	2023-11-10 16:00:00	GRINAUTI-MOLDOVA	PT246ML4F1	Curatirea traseului	
2023-11-10 08:00:00	2023-11-10 16:00:00	GRINAUTI-MOLDOVA	PT246ML4F2	Curatirea traseului	
2023-11-10 08:00:00	2023-11-10 16:00:00	LIPNIC	PT42OC30F2	Curatirea traseului	
2023-11-10 08:00:00	2023-11-10 17:00:00	SAUCA	PT166OT6F1	Investitii	
2023-11-10 08:00:00	2023-11-10 17:00:00	SAUCA	PT166OT6F2	Investitii	
2023-11-10 08:00:00	2023-11-10 17:00:00	SAUCA	PT166OT6F3	Investitii	
2023-11-10 08:00:00	2023-11-10 17:00:00	SAUCA	PT166OT6F4	Investitii	