

<b>Data/ora deconectării</b>	<b>Data/ora conectării</b>	<b>Adresa deconectării</b>	<b>Denumirea PT</b>	<b>Denumirea lucrărilor</b>	<b>LEA/PT</b>
2023-02-13 8:00	2023-02-13 12:00	S. DROCHIA	PT71SUR8	Curatirea traseului	LEA 0.4 KV
2023-02-13 8:00	2023-02-13 16:00	S. ZGURITA	PT454ZG15	Curatirea traseului	LEA 0.4 KV
2023-02-13 8:00	2023-02-13 16:00	S. ZGURITA	PT535ZG16F1	Curatirea traseului	LEA 0.4 KV
2023-02-13 8:00	2023-02-13 16:00	OR. DROCHIA	PT348DR30F3	Reparatia curente	Bloc locativ
2023-02-13 8:00	2023-02-13 16:00	S. TARIGRAD	PT382DR12	Reparatia curente	PT-10/0.4 KV
2023-02-13 8:00	2023-02-13 16:00	S. TARIGRAD	PT276DR22	Reparatia curente	PT-10/0.4 KV
2023-02-13 12:30	2023-02-13 16:00	S. DROCHIA	PT74SUR8	Curatirea traseului	LEA 0.4 KV
2023-02-14 8:00	2023-02-14 16:00	S. DROCHIA	PT73SUR8	Curatirea traseului	LEA 0.4 KV
2023-02-14 8:00	2023-02-14 16:00	S. MACAREUCA	PT274ZG18F1	Curatirea traseului	LEA 0.4 KV
2023-02-14 8:00	2023-02-14 16:00	OR. DROCHIA	PT348DR30F9	Reparatia curente	Bloc locativ
2023-02-14 8:00	2023-02-14 16:00	S. TARIGRAD	PT137DR12	Reparatia curente	PT-10/0.4 KV
2023-02-14 8:00	2023-02-14 16:00	S. TARIGRAD	PT483DR12	Reparatia curente	PT-10/0.4 KV
2023-02-14 8:00	2023-02-14 16:00	S. MACAREUCA	PT274ZG18F2	Curatirea traseului	LEA 0.4 KV
2023-02-15 8:00	2023-02-15 16:00	OR. DROCHIA	PT348DR30F3	Reparatia curente	Bloc locativ
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT409ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 12:00	S. DROCHIA	PT194SUR8	Curatirea traseului	LEA 0.4 KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT246ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT256ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT334ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT335ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT343ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT409ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT431ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT432ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT455ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT535ZG16	Curatirea traseului	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT246ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT256ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT334ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT335ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT343ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT431ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT432ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT455ZG16	Reparatia curente	LEA 10KV
2023-02-15 8:00	2023-02-15 16:00	S. ZGURITA	PT535ZG16	Reparatia curente	LEA 10KV

2023-02-15 12:30	2023-02-15 16:00	S. DROCHIA	PT367SUR8	Curatirea traseului	LEA 0.4 KV
2023-02-16 8:00	2023-02-16 12:00	S. SURI	PT60DR9	Curatirea traseului	LEA 0.4 KV
2023-02-16 8:00	2023-02-16 16:00	S. POPESTI	PT210ZG5F3	Curatirea traseului	LEA 0.4 KV
2023-02-16 8:00	2023-02-16 16:00	OR. DROCHIA	PT467DR17F1	Reparatia curente	Bloc locativ
2023-02-16 8:00	2023-02-16 16:00	S. TARIGRAD	PT139DR12	Reparatia curente	PT-10/0.4 KV
2023-02-16 8:00	2023-02-16 16:00	S. TARIGRAD	PT154DR12	Reparatia curente	PT-10/0.4 KV
2023-02-16 12:30	2023-02-16 16:00	S. SURI	PT305DR9	Curatirea traseului	LEA 0.4 KV
2023-02-17 8:00	2023-02-17 16:00	S. SURI	PT63DR9	Curatirea traseului	LEA 0.4 KV
2023-02-17 8:00	2023-02-17 16:00	S. COTOVA	PT264ZG18F2	Curatirea traseului	LEA 0.4 KV
2023-02-17 8:00	2023-02-17 16:00	OR. DROCHIA	PT228DR24F1	Reparatia curente	Bloc locativ
2023-02-17 8:00	2023-02-17 16:00	S. TARIGRAD	PT141DR22	Reparatia curente	PT-10/0.4 KV
2023-02-17 8:00	2023-02-17 16:00	S. TARIGRAD	PT354DR12	Reparatia curente	PT-10/0.4 KV