



Deconectari programate Donduseni - 31.07.2023-06.08.2023

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	Denumirea PT	Denumirea lucrarilor	LEA/PT
2023-07-31 08:00:00	2023-07-31 16:00:00	FARA DECONNECTARI	TR3	Ocolirea traseului	LEA 10KV
2023-07-31 08:00:00	2023-07-31 16:00:00	FARA DECONNECTARI	PT54CLM1	Demontarea dupa reconstructie LEA10/04	LEA 0.4 KV
2023-07-31 08:00:00	2023-07-31 13:00:00	S.BARABOI	PT160TR11	Reparatia curente	PT- 10/0.4 KV
2023-07-31 08:00:00	2023-07-31 21:00:00	S.VISOCA	PT295VS1	Investitii	LEA 0.4 KV
2023-07-31 08:00:00	2023-07-31 16:00:00	FARA DECONNECTARI	PT295VS1	Curatirea traseului	LEA 0.4 KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT145TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT174TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT175TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT403TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT455TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT534TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT557TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.TIRNOVA	PT605TR11	Cerere consumatorului final	LEA 10KV
2023-07-31 09:00:00	2023-07-31 16:00:00	S.BRICENI	PT58CLM10	Reparatia curente	PT- 10/0.4 KV
2023-07-31 13:00:00	2023-07-31 16:00:00	OR DONDUSENI	PT190DN18	Reparatia curente	PT- 10/0.4 KV
2023-08-01 08:00:00	2023-08-01 16:00:00	FARA DECONNECTARI	PT45CLM10	Ocolirea traseului	PT- 10/0.4 KV
2023-08-01 08:00:00	2023-08-01 16:00:00	FARA DECONNECTARI	PT45CLM10	Ocolirea traseului	PT- 10/0.4 KV
2023-08-01 08:00:00	2023-08-01 21:00:00	S.VISOCA	PT295VS1	Investitii	LEA 0.4 KV

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	Denumirea PT	Denumirea lucrarilor	LEA/PT
2023-08-01 08:00:00	2023-08-01 16:00:00	FARA DECONNECTARI	CLM2	Ocolirea traseului	LEA 10KV
2023-08-01 08:00:00	2023-08-01 16:00:00	S.TAUL	PT199CCR17F2	Reparatia curente	LEA 0.4 KV
2023-08-01 08:00:00	2023-08-01 16:00:00	S.TAUL	PT199CCR17F4	Reparatia curente	LEA 0.4 KV
2023-08-01 08:00:00	2023-08-01 16:00:00	FARA DECONNECTARI	PT295VS1	Curatirea traseului	LEA 0.4 KV
2023-08-02 08:00:00	2023-08-02 16:00:00	FARA DECONNECTARI	PT295VS1	Curatirea traseului	LEA 0.4 KV
2023-08-02 08:00:00	2023-08-02 16:00:00	S.TAUL	PT199CCR17F1	Reparatia curente	LEA 0.4 KV
2023-08-02 08:00:00	2023-08-02 16:00:00	S.TAUL	PT199CCR17F3	Reparatia curente	LEA 0.4 KV
2023-08-02 08:00:00	2023-08-02 16:00:00	FARA DECONNECTARI	CLM7	Ocolirea traseului	LEA 10KV
2023-08-02 08:00:00	2023-08-02 21:00:00	S.VISOCA	PT295VS1	Investitii	LEA 0.4 KV
2023-08-02 08:00:00	2023-08-02 16:00:00	FARA DECONNECTARI	PT52CLM1	Ocolirea traseului	PT- 10/0.4 KV
2023-08-03 08:00:00	2023-08-03 16:00:00	FARA DECONNECTARI	PT62DN7	Ocolirea traseului	PT- 10/0.4 KV
2023-08-03 08:00:00	2023-08-03 16:00:00	FARA DECONNECTARI	PT295VS1	Curatirea traseului	LEA 0.4 KV
2023-08-03 08:00:00	2023-08-03 21:00:00	S.VISOCA	PT295VS1	Investitii	LEA 0.4 KV
2023-08-03 08:00:00	2023-08-03 16:00:00	FARA DECONNECTARI	CLM10	Ocolirea traseului	LEA 10KV
2023-08-03 08:00:00	2023-08-03 16:00:00	S.TAUL	PT282TR3F2	Reparatia curente	LEA 0.4 KV
2023-08-04 08:00:00	2023-08-04 21:00:00	S.VISOCA	PT295VS1	Investitii	LEA 0.4 KV
2023-08-05 08:00:00	2023-08-05 21:00:00	S.VISOCA	PT295VS1	Investitii	LEA 0.4 KV
2023-08-06 08:00:00	2023-08-06 21:00:00	S.VISOCA	PT295VS1	Investitii	LEA 0.4 KV