



Deconectari programate Singerei - 16.06.2025-20.06.2025

Data/ora deconectarii	Data/ora conectarii	Adresa deconectarii	Denumirea PT	Denumirea lucrarilor	LEA/PT
16-06-2025 08:30:00	16-06-2025 16:00:00	R. SINGEREI, S. MINDRESTII NOI	PT64BN10	Demontarea dupa reconstructie LEA10/04	LEA 10KV
16-06-2025 08:30:00	16-06-2025 16:00:00	R. SINGEREI, S. MINDRESTII NOI	PT169BN10	Demontarea dupa reconstructie LEA10/04	LEA 10KV
16-06-2025 08:30:00	16-06-2025 16:00:00	R. SINGEREI, S. MINDRESTII NOI	PT30BN10	Demontarea dupa reconstructie LEA10/04	LEA 10KV
16-06-2025 09:00:00	16-06-2025 16:00:00	R. SINGEREI, S. CIUCIUIENI	PT384CH8	Executarea prescriptiilor emise de DSE ANRE	PT- 10/0.4 KV
17-06-2025 08:30:00	17-06-2025 16:00:00	R. SINGEREI, S. IEZARENII VECHI	PT365CH8F1	Reparatia curente	LEA 0.4 KV
17-06-2025 09:00:00	17-06-2025 16:00:00	R. SINGEREI, S. IEZARENII VECHI	PT366CH8	Executarea prescriptiilor emise de DSE ANRE	PT- 10/0.4 KV
17-06-2025 09:00:00	17-06-2025 16:00:00	R. SINGEREI, S. IEZARENII VECHI	PT365CH8	Executarea prescriptiilor emise de DSE ANRE	PT- 10/0.4 KV
18-06-2025 08:00:00	18-06-2025 16:00:00	OR. SINGEREI, STR. CODRILOR, V. LUPU, IOAN VODA CEL VITEAZ, C. NEGRUZZI	PT41SG351F2	Cerere consumatorului final	LEA 0.4 KV
18-06-2025 09:00:00	18-06-2025 16:00:00	R. SINGEREI, S. IEZARENII VECHI	PT367CH8	Executarea prescriptiilor emise de DSE ANRE	PT- 10/0.4 KV
19-06-2025 08:00:00	19-06-2025 16:00:00	R. SINGEREI, S. MIHAILOVCA	PT117MH1	Reparatia curente	LEA 10KV
19-06-2025 08:00:00	19-06-2025 16:00:00	R. SINGEREI, S. MIHAILOVCA	PT247MH1	Reparatia curente	LEA 10KV
19-06-2025 08:00:00	19-06-2025 16:00:00	R. SINGEREI, S. MIHAILOVCA	PT532MH1	Reparatia curente	LEA 10KV
20-06-2025 08:00:00	20-06-2025 16:00:00	R. SINGEREI, S. SESTACI	PT141MH1F1	Cerere consumatorului final	LEA 0.4 KV
20-06-2025 09:00:00	20-06-2025 16:00:00	R. SINGEREI, S. SINGEREII NOI	PT522BN10	Executarea prescriptiilor emise de DSE ANRE	PT- 10/0.4 KV
20-06-2025 09:00:00	20-06-2025 16:00:00	R. SINGEREI, S. SINGEREII NOI	PT32RD2	Executarea prescriptiilor emise de DSE ANRE	PT- 10/0.4 KV