13/09/2024

08/09/2024 to 22/09/2024

		Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo
		08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
073-2024	STR MAIN SS, PST, GCB 9S0, GCB 2S0 & CT'S, CABLE SEALING ENDS, CABLE, CT & CVT'S ASSOC WITH PST																
290-2024	CPS 275/110KV SS, IBTX '2'																
266-2024	MKL MAIN, TX1 & ASSOC EARTHING TX																
336-2024	BPS - BVG A CCT, D/C TOWERS 201-265A, CONDUCTOR SAMPLING, MAINT & DEFECT REPAIRS.																
311-2024	ENN MAIN, ENN - AGH CCT																
316-2024	CAS 275/110, IBTX1, ASSOC EARTHING TX & LNER, GCB MC105 & CT, CAP 1, GCB TC1 & CT																
306-2024	FIN - DON 'A' CCT, D/C TOWERS 162-173, 110KV CABLE & CABLE SEALING ENDS ASSOC WITH FIN																
308-2024	BPS - BVG 'A' CCT, D/C TOWERS 201 - 265A, TOWER PAINTING & DEFECT REPAIRS.																
317-2024	CAS 275/110, IBTX1, ASSOC EARTHING TX & LNER, GCB MC105 & CT, CAP 1, GCB TC1 & CT, ISO MC106 & TC1S, ES EM51,TC1E1,TC1E2																
PL098-2024	TMN MAIN, BUS COUPLER MP35, PROTECTION TRIP TESTING.																
PL097-2024	CPS MAIN, CPS - LMR B CCT, WIRING MODS & COMMISSIONING.																
312-2024	ENN MAIN, ENN - AGH CCT, D/C TOWER '3', GCB 6P0 & 5P0, ISO 6P4, 5P8 & CX122, ES EP2, CVT.																
319-2024	CPS 110, GCB 16H0 & CT, ISO 16H3 & ES EH16, CVT, CBLE & CBLE SEAL ENDS ASSOC WITH SPR 'B' CCT, MAINT.																
321-2024	SPR MAIN, CPS - SPR 'B' CCT, D/C TOWER 332, 110/33KV TX2 & ASSOC EARTHING TX																
PL099-2024	TMN 275, BUS COUPLER GP45, PROTECTION TRIP TESTING.																
PL100-2024	CPS 110, CPS - STR B CCT, WIRING MODS & COMMISSIONING.																
PL101-2024	HAN MAIN, IBTX3, PROTECTION TRIP TESTING.																
323-2024	CPS - SPR B CCT, D/C TOWERS 301 TO 332, CABLE & CABLE SEALING ENDS ASSOC WITH CPS - SPR B CCT, MAINT, DEFECT REPAIRS & PAINT.																
307-2024	FIN - DON B CCT, D/C TOWERS 162-173, 110KV CABLE & CABLE SEALING ENDS ASSOC WITH CCT																
PL102-2024	BPS MAIN, IBTX2, PROTECTION TRIP TESTING.																