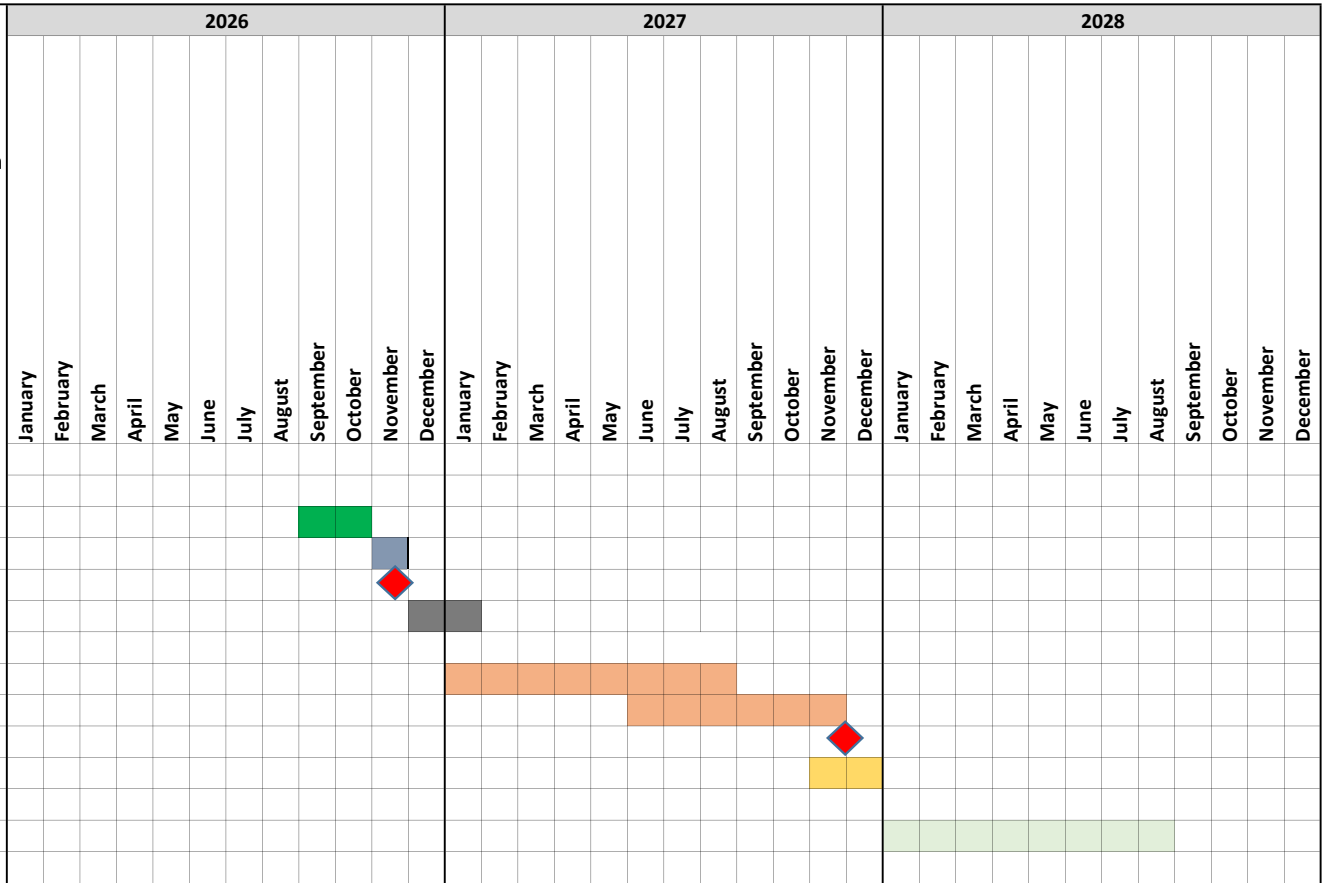
DRAFT PROGRAMME - Sept 2026

Electrical Infrastructure Resilience Programme
PHASE 1: Address immediate risk and establish demand profile;
1. Replacement of two existing transformers, one in the Energy Centre, and a second in the Phase 1 C Substation.
2. Replacement of LV Distribution board in the Energy Centre.
3. Installation of LV Substation metering to establish demand baseline per zone of the hospital.
4.Replacement of two MV ring main units



Stage 1-3 - Design development of Phase 1 (AG1)
Phase 1 Tender stage for Equipment Purchase
Phase 1 Tender Review and Recommendation
Stage 3 - HSE approval - PR5 (AG2)
Phase 1 - Contract Award/ Standstill (PR6)
Stage 4 - Construction
Phase 1 Equipment Lead Time / Enabling Works
Phase 1 Installation / Construction Stage
Stage 5 - Handover and occupancy
Phase 1 Handover and validation of new service
(Note: Handover in multiple locations/phases)
Final Account (PR7) & Retention