Greenheys Redevelopment

GENERATOR TESTING SCHEDULE and Noise Compliance Statement

The standby generators serving life safety and emergency back – up systems at the above site have been designed to a maximum sound pressure level of 65dB(A) at 1m in free field conditions, which results in a noise level of less than 10dB above the measured pre-development daytime background noise level at the various noise sensitive receptor positions, in accordance with the local authority requirement.

Test Type	Frequency	Activity	Duration	Time
Weekly Functional Test	Once per week	Start-up and system checks	15 mins	Midweek during normal working hours
Monthly Engine Run	Once per month	Operational readiness test	1 hour	Midweek during normal working hours
Biannual Load Test	Twice per year	Full load performance test	Up to 4 hrs	Midweek during normal working hours