

1 Q. **Reference: Program 6: Renew Diesel Units (2027)**

2 How long does it typically take to complete a diesel genset overhaul?

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5 A. An average diesel genset overhaul, which includes the installation of new parts into the existing
6 engine block, typically takes two to three 12-day shifts, or approximately one to two months.

7 An engine replacement, where a new engine is installed onto the existing generator and skid,
8 takes five to seven days.

9 The genset is out of service for the duration of either an overhaul or a replacement; however, an
10 engine replacement requires significantly less downtime.