

Full RFQ SCR Checklist

1. Basic Project Information Required to initiate the quotation process

Requested By	Contact person	
Company	Company name	
Date Requested	Date of inquiry	
Reference Number	Project reference code	
Customer Name / Site	End client or installation site	
Quantities	Number of units required	

2. Generator Technical Details Required for accurate assessment and system design

General Technical Data

Generator Make / Model	/
Engine Make / Model	/
Generator Name / ID	
Generator Serial No / Installation Date	/
Fuel Type (Diesel EN590 / Gas)	
Engine Displacement (L) / Configuration / RPM	/
KW Rating / KVA Rating	/
Exhaust Flow / Exhaust Temperature	/
Fuel Consumption (100%, 75%, 25%) m ³ /hr	
Compression Ratio / Max Backpressure	/

Application & Environment

Generator Configuration (Canopied / Open)	
Generator Location (Outside / Basement / Roof etc.)	
Type of Application (Standby / Continuous)	
Noise Level Required (dBA at distance)	
Silencer Details BP (kPa) / L(in) x D(in) / Flange	
No. of Operating Hours (monthly or per annum)	

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Emissions Data (if available)

Raw NOx		Target NOx	
Raw PM		Target PM	
Raw CO		Target CO	

Additional Notes (Optional)

3. Supporting Documents

To be uploaded with the online form or attached in email – grouped by importance

Required

Engine Specification Sheet
Emissions Specification Sheet
Enclosure Drawing
Mounting Location Preference

Recommended (Nice to Have)

Dimensional Details of Engine / Generator
Silencer Details
Photos of Engine Nameplate
Site Plan (*Generator Position / Room Height etc.*)
Photos of Generator Showing Space Envelope
Any Other Relevant Information for Quotation

Note for Client

For a faster and more accurate quotation, please complete Steps 1 and 2 and attach as many documents as possible from Step 3