



Full RFQ SCR Checklist

ested By	Contact person	
mpany	Company name	
ate Requested	Date of inquiry	
Reference Number	Project reference code	
Customer Name / Site	End client or installation site	
Quantities	Number of units required	
	<u> </u>	/
General Technic	or Technical Details	Required for accurate assessme
Generator Make / Mode	<u> </u>	/
Engine Make / Model		1
Generator Name / ID		
Generator Serial No / Ins	stallation Date	1
Fuel Type (Diesel EN590 / C	Gas)	
Engine Displacement (L) / Configuration / RPM	1
KW Rating / KVA Rating		1
Exhaust Flow / Exhaust	Temperature	/
Fuel Consumption (100%	, 75%, 25%) m³/hr	
Compression Ratio / Ma	ax Backpressure	/
Application & E	nvironment	
Generator Configuration	n (Canopied / Open)	
Generator Location (Outs	side / Basement / Roof etc.)	
Type of Application (Start	dby / Continuous)	

Silencer Details BP (kPa) / L(in) x D(in) / Flange

No. of Operating Hours (monthly or per annum)





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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 Dimensional Details of Engine / Generator Emissions Specification Sheet Silencer Details Enclosure Drawing Photos of Engine Nameplate Mounting Location Preference Site Plan (Generator Position / Room Height etc.) Photos of Generator Showing Space Envelope

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

Any Other Relevant Information for Quotation