

Appendix 1 – Specific questions for the combustion sector, continued

12 Does your installation need to be combined heat and power-ready (CHP-ready)?

No Please provide supporting evidence of why a CHP-ready assessment is not required (for example, an agreement from us)

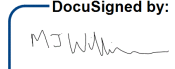
Document reference of this evidence See Supporting Statement, Section 4

Yes Please provide a copy of your CHP-ready assessment

Document reference of the CHP-ready assessment

13 Information to be provided by the operator to the competent authority for each Medium Combustion Plant as identified in Annex I of Medium Combustion Plant Directive (EU/2015/2193)

MCP specific identifier*	Back-up Emergency Phase 1
12-digit grid reference or latitude/longitude	456542, 525209
Rated thermal input (MW) of the MCP	8.86
Type of MCP (diesel engine, gas turbine, other engine or other MCP)	Generator
Type of fuels used: gas oil (diesel), natural gas, gaseous fuels other than natural gas, landfill gas	Diesel
Date when the new MCP was first put into operation	TBC
Sector of activity of the MCP or the facility in which it is applied (NACE code)	20.11
Expected number of annual operating hours of the MCP and average load in use	<500

<p>Where the option of exemption under Article 6(8) is used the operator (as identified on Form A) should sign a declaration here that the MCP will not be operated more than the number of hours referred to in this paragraph</p>	<p>DocuSigned by:  69821DC897624EF...</p>
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* identifier – the MCP must be traceable via a serial number or other unique identifier, name plate, manufacturer and or model

NACE code means Nomenclature of Economic Activities and is the European statistical classification of economic activities (<http://www.export.gov.il/files/EEN/ListNACEcodes.pdf>).

To find out the 12-digit grid reference you can search on the UK Grid Reference Finder website at <https://gridreferencefinder.com/>