

Part 3, Appendices 8 and 9: MCP and SG Checklists (Traston Road)											
Appendix Ref	Generator	1	2	3	4	5	6	7	8	9	10
8.1 & 9.1	MCP specific identifier	66303656	66303622	66303651	66303605	66303824	66303637	66303641	66303844	66303668	66303666
	12 digit grid reference or latitude/longitude	ST 33062 85702	ST 33064 85696	ST 33065 85692	ST 33066 85687	ST 33068 85682	ST 33090 85708	ST 33092 85703	ST 33093 85699	ST 33094 85693	ST 33095 85689
8.2 & 9.2	Rated thermal input (MW) of the generator	4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.9
8.2 & 9.4	Rated thermal input (MW) of all generators	49									
8.3	Type of MCP	gas recip	gas recip	gas recip	gas recip	gas recip	gas recip	gas recip	gas recip	gas recip	gas recip
8.4	Type of fuels used	Natural gas	Natural gas	Natural gas	Natural gas	Natural gas	Natural gas	Natural gas	Natural gas	Natural gas	Natural gas
8.5	Date when the new MCP was first put into operation	7th March 2017	7th March 2017	7th March 2017	7th March 2017	7th March 2017	7th March 2017	7th March 2017	7th March 2017	7th March 2017	7th March 2017
8.6	Sector of activity of the MCP or the facility in which it is applied (NACE code)	35.11	35.11	35.11	35.11	35.11	35.11	35.11	35.11	35.11	35.11
8.7	Expected number of annual operating hours of the MCP	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500
8.7	Average Load (%)	100	100	100	100	100	100	100	100	100	100
TB Screening	Stack Height (m)	8	8	8	8	8	8	8	8	8	8
TB Screening	Distance to nearest non-roadside human health receptor (m)	50									
TB Screening	Distance to nearest roadside human health receptor (m)	80									
TB Screening	Distance to nearest ecological receptor (m)	380									
TB Screening	Background NO2 (ug/m3)	16.5									
TB Screening	Is the Site in an AQMA	No									