COMBUSTION & ENERGY SYSTEMS LIMITED

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CONDEX QUESTIONNAIRE

Company: _____

Plant: _____

Contact: _____

E-mail: _____

Tel: _____

Date:

BOILER SYSTEM	***Boiler No.1***	***Boiler No.2***	***Boiler No.3***	***Boiler No.4***	***Boiler No.5***	***Boiler No.6***
Boiler type						
Boiler manufacturer						
Design capacity						
Principal fuel type						
Secondary fuel type						
Design pressure						
Economizer (Y/N)						
Combustion air preheat (Y/N)						
Superheater (Y/N)						
Modulated level control, boilers (Y/N)						
Automatic blow down control						
Individual chimney *						
(* if shared add config to notes below)						
BOILER OPERATION						
Average steam load						
Operating pressure						
Steam temperature						
Water temperature after economizer						
Exhaust gas temp leaving boiler						
Exhaust gas temp leaving economizer						
Oxygen in exhaust gases						
Gas consumption (Average)						
TDS setpoint						
Blow down %						

PLANT INFORMATION					
Maximum plant steam load:		Operating h/year:		Make up water temp	
Average plant steam load :		Fuel cost:		DA operating temp	
Minimum plant steam load :		Cond. return (%):		DA steam consumption	
Altitude of site: M/F ASL		Cond. return temp		DA operating pressure	
Other heat sink name:		Flow		Inlet & target outlet temps	
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Notes: