ANNEXURE-A

EXPERIENCE LIST

NAME OF PROJECT :	
NAME OF CUSTOMER & ADDRESS	
CONTACT NUMBER AND EMAIL ID	
MW RATING OF THE PROJECT	
DATE OF COMPLETION OF STUDY	
TIME TAKEN FOR COMPLETION OF STUDY	
CHIMNEY DETAIL	
Chimney arrangement (single /twin flue)	
Chimney Height in meters	
Chimney liner material	
Chimney liner Inner diameter in meters	
Breeching level elevation in meters	
Maximum flue gas temperature in Deg C	
Chimney (retrofitted / Newly constructed)	
FGD DETAIL	
Type of FGD	
Max. moisture from Mist eliminator	
FGD bypassing provision (YES / NO)	

OPERATING DATA

	Normal Condition	Maximum Condition	Minimum Condition
Atmospheric pressure (in Hg)			
Gas molecular weight (lbm/lbmol)			
Gas composition/moisture content (vol%)			
Flue gas flow rate in TPH			
Flue gas temperature in Deg C			
Flue gas density in kg/m3			

Clean flue gas at FGD outlet / chimney inlet

	Normal Condition	Maximum Condition	Minimum Condition
N2, vol%			
O2, vol%			
CO2, vol%			
H2O, vol%			
SO2, ppmv			
SO3, ppmv			
HCl, ppmv			
HF,ppmv			
Total Flow, Nm3/hr (per boiler)			
Pressure at breech, KPag			
Temperature, deg C			
Density, kg/m3			
Molecular Weight			
Pressure drop from Absorber outlet to Chimney outlet, mmWC			