Section A: Survey Information

A1.	**Start Time**	|___|___|hrs|___|___|mins
A2.	**Date**(DD/MM/YYYY)	|___|___|/|___|___|/ 20|___|___|
A3.	**Industry ID**	GJS_ ___|___|___|
	Display Prefilled Industry Information	
	Industry Name	
A4.	**Surveyor Name**	**Surveyor Code** ___|___|___|

	Section Q: Component Cost Module		
Q1	**How many parallel chains are there?**	|_____|	
	Cost Module: Fill out for every component in all parallel chains *(the respondent may add the question group (Q2 to Q10) as many times as needed)*		
Q2	**Component**	1. ☐ Boiler 2. ☐ Thermo-Pack/Thermic Fluid Heater 3. ☐ Furnace/Kiln 4. ☐ Gravity Settling Process 5. ☐ Cyclone 6. ☐ Scrubber 7. ☐ Bag Filter 8. ☐ ESP	
Q3	**Installation cost and commissioning**		**Rs.**
Q4.1	**OPERATING COST**	**Electricity Cost per day** — Power		☐ **HP** ☐ **KW**
Q4.2		**Electricity Cost per day** — Per-unit cost		**Rs./KwH**
Q4.3		**Electricity Cost per day** — Operating Hours per day		**Hours/day**
Q5.1		**Labor cost per month** — Working days per month		**Days/month**
Q5.2		**Labor cost per month** — Number of shifts		
Q5.3		**Labor cost per month** — Workers per shift		**Workers/shift**
Q5.4		**Labor cost per month** — Wages per Head		**Rs.**
Q6.1		**Inputs (Water or Chemical)** — Water use per day		**Kiloliters/day**
Q6.2		**Inputs (Water or Chemical)** — Water cost per Kiloliter		**Rs./Kiloliter**
Q6.3		**Inputs (Water or Chemical)** — Chemicals cost per month		**Rs./month**

Q7	MAINTENANCE COST	Annual Testing Cost				Rs./year
Q8		Cost of repairs and small replacements				Rs./year
Q9.1		Cleaning cost per month	Cleaning days per month			Days/month
Q9.2			Number of Cleaning workers			
Q9.3			Wages per day			Rs./day
Q9.4			Auxiliary monthly cleaning expenses			Rs.
Q10	MODIFICATION COST	Annual major replacement costs				Rs./year