Attachment C.1

- ➤ Standard Operating Procedure for the Effluent Treatment Process (LB/401)
- > This includes;
 - Summary of possible faults
 - Shutdown & start up arrangements
 - Summary of effluent plant components
 - Schematic of waste water system
 - Schematic of waste water system alarms
- ➤ Influent is measured on forms EC14 (a) and (b), templates also attached. Parameters include;
 - o COD (Daily)
 - o p.H (Daily)
 - CBOD₅ (Weekly)

Attachment C.3

> Tabular Data on Emission Points to Surface Water

Point Code	Point Type	Easting	Northing	Verified	Pollutant
Provide label ID's	M=Monitoring S=Sampling	6E-digit GPS Irish National Grid Reference	6N-digit GPS Irish National Grid Reference	Y = GPS used N = GPS	e.g. Ammonia (as N), Biochemical oxygen demand
SW1 (Final Treated effluent)	М	270728	285224	not used Y = GPS used	pH, temperature, toxicity, BOD, suspended solids, total ammonia, nitrates, nitrites, ortho- phosphate, detergents and oil, fats & grease.
M/000/S (combined discharge to river)	М	271541	285130	Y = GPS used	pH, temperature & BOD.
M/014/S (storm water)	М	270678	285223	Y = GPS used	pH, temperature, BOD, total nitrogen & conductivity.
M/037/S (storm water)	М	270720	285292	Y = GPS used	pH, temperature, BOD, total nitrogen & conductivity.
M/123/S (storm water)	М	270620	285187	Y = GPS used	pH, temperature, BOD, total nitrogen & conductivity.