TEAM-4

## LITERATURE SURVEY

40	03	02	01	S.NO
2021	2020	2019	2018	PUBLISHED YEAR
Tot based smart Water Quality Monstoring System	Smart Mater-Quality Iot, WISN, PLC Monstoring system Arduino Atmel based on enabled Real-Time Internet of Things	Tot Based Roal-time River water Quality Monstoring system	Real - Trme Water Quality Monitoring System	TITIE
Tot, Ardusno Uno, WISN, FPGLA, Zigboe	Tot, WISN, PLC, Arduino Atmel A Tmega 2560,	Tot, wireless sensor Network, Arduino UND R3, BPg Data Analytics, Newal network	Tot, Raspberry Pi, ADC, Sensors, Buzze LED.	COMPONENTS &
* Katest sensors one not used (for detecting various parameters) * Rechargeable batteries are not used	* Issues in generating data in real time * cost of the entire system increases based on geography	* Regular maintanence requirod * Any Issues in Wifi may cause delay in SMS alort	Tot, Raspberry Pi, * Issues in Raspberry Pi ADC, Sensors, Buzzer may cause the entire system LED.	DRAW BACK