

PROJECT TITLE: REAL TIME RIVER WATER
QUALITY MONITORING AND CONTROL SYSTEM.

EXPLANATION:

First start the process. Then the turbidity sensor is connected with the arduino board. Now the process is started.

The turbidity sensor is placed inside the sample water. The sensor analyses the turbidity level and displays the level in the LED display.

The data is collected according to the level of turbidity in the water.

If the data is recorded correctly, the data is stored; if the data is not recorded correctly, again the process will proceed from the sample analysing process.

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