PROJECT-PROPOSAL

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PROJECT TITLE:

ADVANCE WATER TANKER WITH WATER LEVEL
INDICATOR AND ADJUSTABLE LIMIT BIENG SET BY USER.
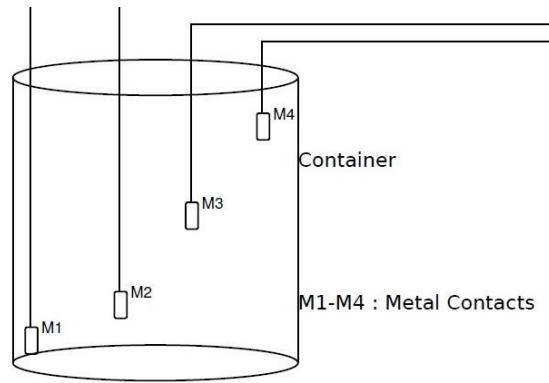
Our Observation

Objectives:

- To design an advance water tanker which shows level of water being possessed by it.
- Limits and measurements are adjustable by user.

Applications:

- This tanker system has applications in both industrial and domestic sectors.
- Helps in measuring water levels in industrial sector.
- Helps in preventing wastage of water in homes, offices etc. when tanks are being filled.
- Tanker indicates the lower limit of water in the tanks, helps user to know when to refill.

Construction:

- Bread Board
- LED's
- Resistors
- Transistors
- Electronic Buzzers
- Wires
- OR Gate
- NOT Gate
- AND Gate

Container having 4 levels

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