Identify strong TR

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1. CUSTOMER SEGMENT(S)

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J&P

Government is our primary customer.

6. CUSTOMER CONSTRAINTS

Only one gas can be measured with each instrument.spending power, budget, no cash, network connection, available devices.

5. AVAILABLE SOLUTION

Apply soapy water to the entire hose assembly, including the tank's valve and regulator, using a spray bottle or sponge. Pressurise the system without turning on any appliances. If you see bubbles or smell rotten eggs, you have a leak.

2. JOBS-TO-BE-DONE / PROBLEMS

Gas detectors can be used to detect combustible, flammable and toxic gases, and oxygen depletion. This type of device is used widely in industry and can be found in locations, such as on oil rigs, to monitor manufacturing processes and emerging technologies such as photovoltaic.

9. PROBLEM ROOT CAUSE

RC

Overloading of gas causes the gas leakage. This leads to affect the customers or workers. The leakage of the gas will be detected and help to resolve this problem.

7. BEHAVIOUR

Our Customer uses All-Purpose Leak Detector is

designed to form large bubbles to indicate even the smallest leaks in many types of piping applications BE

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Some of the accidents at industry or home due to gas leakage and is very dangerous to the lives around the surroundings. This triggers the customers to insert this system.	If you install the gas leakage detector, it will ensures the humans life. We can work without any fear.	8.CHANNELS of BEHAVIOUR 8.1 ONLINE We can transmit the information of leakage of gas from the home or industry to the mobile phone of the customer through the message by GSM Module. 8.2 OFFLINE After receiving the message, Customer should take immediate action by block the leakage.
4. EMOTIONS: BEFORE / AFTER Customer feels insecure and fears before the installation of this device. But, after installation they feel secure and safe		