

- 1) Please eliminate the 869.419 band from the requested experimental frequencies.**
- 2) Please remove the request for confidentiality from the record.**
- 3) Please replace the original Exhibit 1 with the following:**

EXHIBIT 1 – Narrative Statement On Program of Research and Experimentation

Robertshaw Industrial Products Division is developing a radio telemetry based system for gauging the liquid level in tanks for the purpose of vendor managed inventory and similar applications

The purpose of the experimental license is for development of a frequency hopping based system for use in European Union Countries

The design is such that simple component value changes combined with a firmware change should allow the radio to meet the requirements for a spread spectrum transmitter under the part 15 rules here in the United States.