

FCC 442 Exhibit 1
Item 10

Submitted by M&M Systems, Inc.

10. If all the answers to Items 7, 8, and 9 are "NO", attach as EXHIBIT No. 1 a narrative statement describing in detail the following:

a) The complete program of research and experimentation proposed including description of equipment and theory of operation.

M&M Systems, Inc. plans to develop a system that will be used to periodically transmit small packets of data collected outdoors to a receiver inside a residence. A consumer inside the residence will use the system to monitor data accumulation over time. See Item 4 for transmission details.

A commercially available wireless chipset solution in the 902-928MHz band will be used, and will be used within FCC limits. Operating specifications to be determined include: free-space range, obstructed range, susceptibility to adjacent channel interference, power consumption, and full- vs. half-duplex operation.

b) The specific objective sought to be accomplished.

This system will be marketed and sold as a commercial product.

c) How the program of experimentation has a reasonable promise of contribution to the development, extension, expansion, or utilization of the radio art, or is along line not already investigated.

If awarded, this experimental license will be used to develop a commercial product which will expand the utilization of the radio art by (hopefully) creating a large customer base for this wireless system.