Abstract

This paper presents study of Wireless Sensor Network that applied in agriculture for automated farming. In this paper, a survey on Wireless Sensor Network and technologies carried out. Based on the survey, the need for automated distribution of fertilizer system especially in developing country like India is required. This can help the end users like farmers for the better understanding of agriculture practices to be adopted for distribution of fertilizers.

References

3. Siti Subaedah, A. Aladin, and Nirwana, “Fertilization of Nitrogen, Phosphor and


**Index Terms**

Computer Science Wireless

**Keywords**

Fertilizer, Wireless Sensor Network, Nitrogen, phosphorus, potassium, energy efficiency