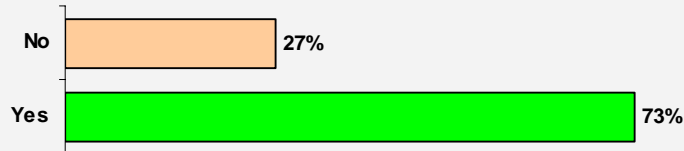


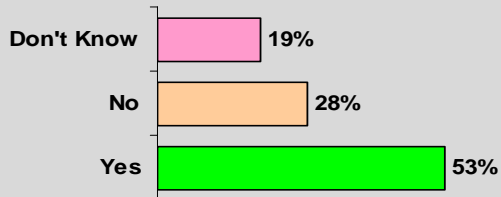
## B&B Electronics and Sensicast Survey Results August, 2005

The following survey results were compiled from an online survey of end-users and system integrators in the Industrial Automation marketplace. Respondents voluntarily elected to participate in the survey.

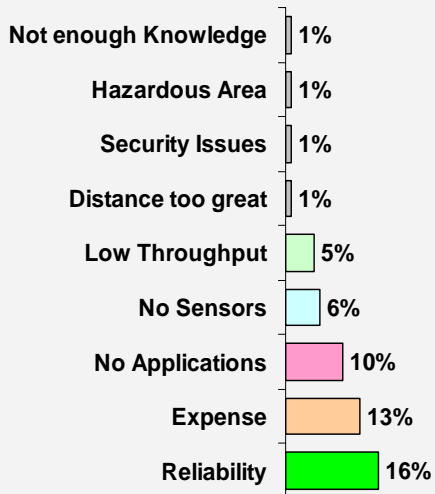
### 1. Have you researched wireless sensors for industrial monitoring applications?



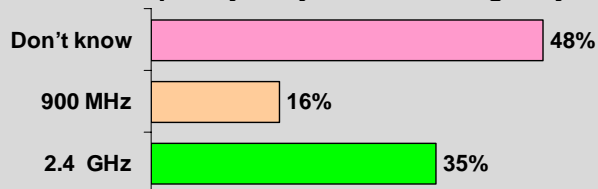
### 2. Are you considering deploying a wireless sensor network in 2005?



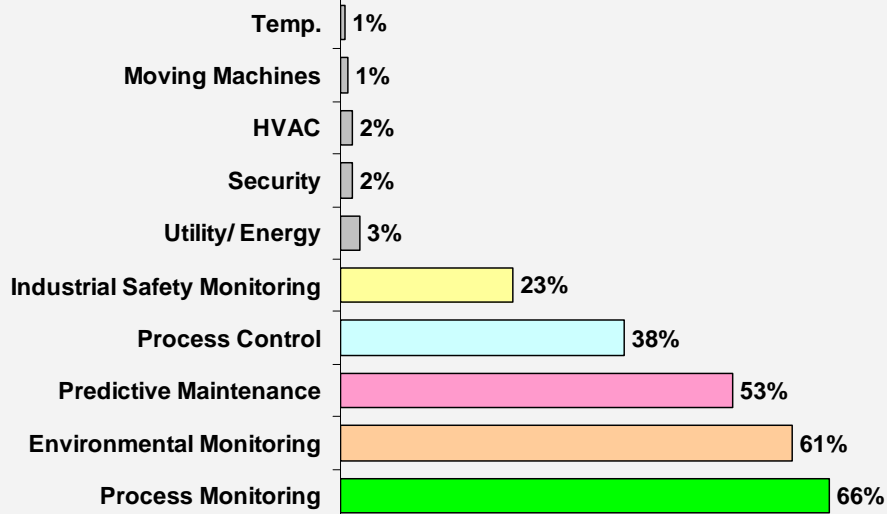
### 3. If NO, why not? (Check all that apply)



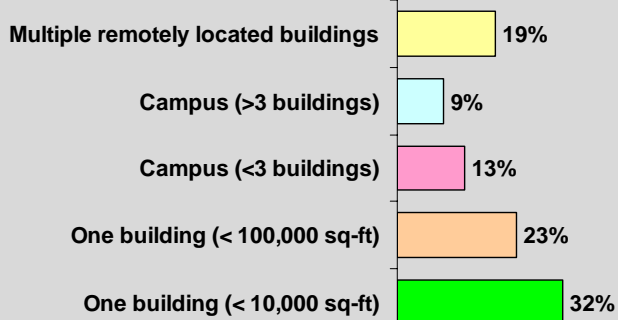
### 4. Which frequency are you considering for your wireless sensor network?



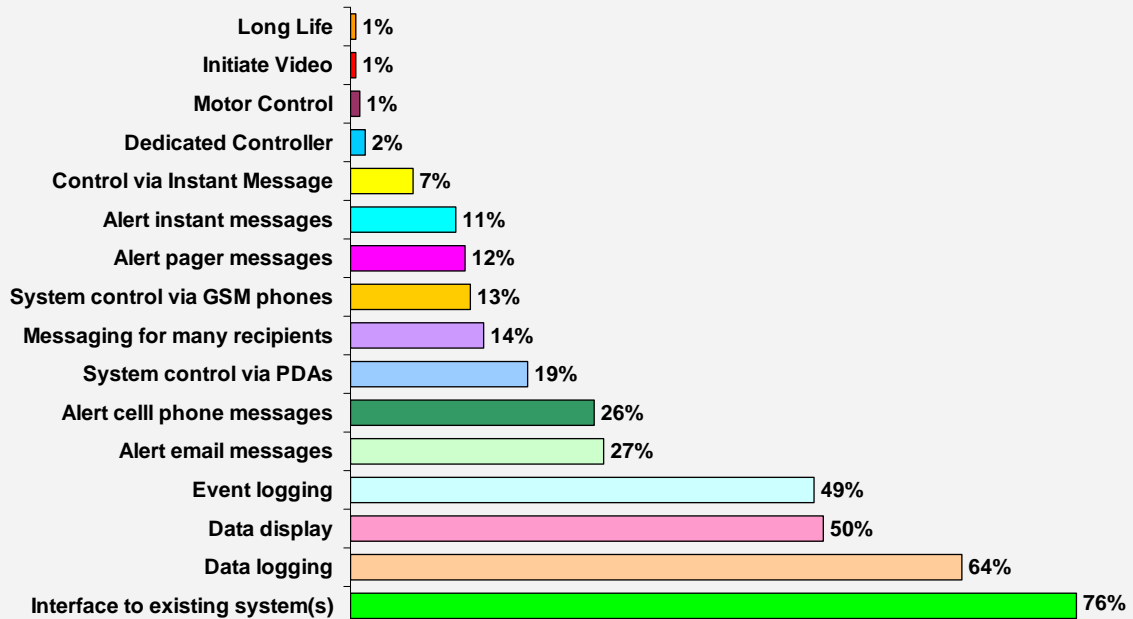
**5. What applications do you feel are most appropriate for wireless sensor networks?**



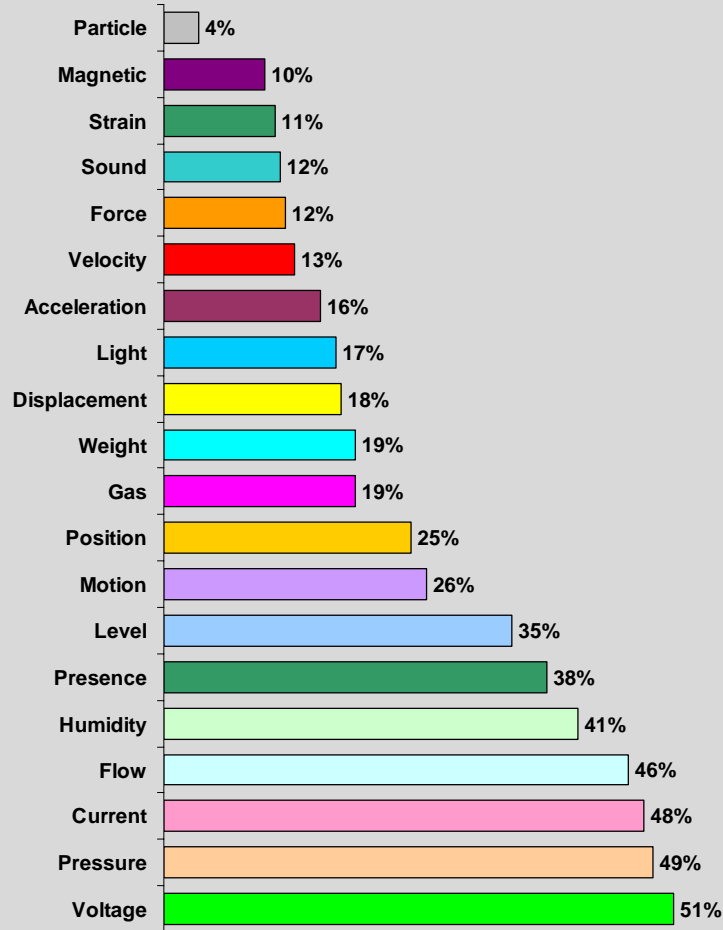
**6. Over what area do you expect to deploy a wireless sensor network?**



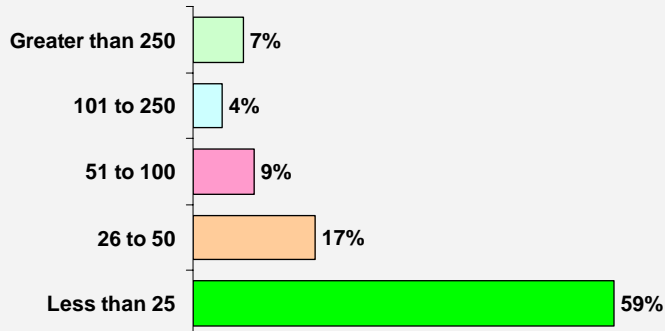
**7. What functionality are you looking for in the wireless sensor system?**



**8. In addition to temperature, what types of sensors would you use in your wireless network?**



**9. How many sensing locations do you expect in your application?**



**10. How many sensors would you expect to have at each sensing location?**

