envizor

Prepare for your next remoting monitoring project

Step 1
Power

☐ AC Power

☐ 12V Battery (scalable)

☐ 200W Solar Panels

Here are a few questions to help decide:

- **How often will the stations be checked? Everyday? Once every week or month? Or 'Set it and forget it'?**
- **Will they be up and running 24/7 or on shifts?**
- **Are there security concerns at the job site?**

Step 2
Sensors

☐ 1st_____

☐ 2nd_____

☐ 3rd_____

Each station can include up to three of the following:

TSI DustTrak 8530, TSI DustTrak DRX

MiniRAE 3000, ppbRAE 3000, Ion Science Tiger

MultiRAE

Davis Vantage Pro2, Davis Vantage VUE

Svantek 971, (+octave band), TSI Quest SoundPro

All Seametrics INW sensors

Step 3
Site Management Preparation
A few questions to consider before deployment:

☐ **Email Address for Account Administrator:** _____

☐ Yes
☐ No
Will you need the sensors to send alerts to the users based on action levels?
_____

☐ Yes
☐ No
Will you need to set up calculated channels based on time-weighted averaging? i.e. 8 or 24 hours. _____