## ISU KLM Meeting November 14

NOAH

## Update

- ▶ b2epics addresses assigned to the Pis
  - Will sit down with Sourav later today to configure the Pis
  - Once this is done, the Pis should be able to broadcast on b2epics, including the epics Archiver
  - PV names ready to be archived (thanks to Seokhee Park)
- Alternatively, build a more complicated, but more widely used b2nsm "app"
  - Most existing systems use this
  - Seems complicated to develop (to me)
  - Has the advantage of being more "standard" so successors may have a better chance at understanding the code
  - Sourav's preferred method

## To-do

- Develop script to start, stop, reboot, etc. bubblers from klmpc03 or some other computer
- Integrate above script into the GUI
- Summarize the bubbler system, including how it is assembled, how it is networked, and how to read and work with the Pis
  - Include in KLM manual and other places