

# SANE Installation schedule

## 1. Week of Aug 11<sup>th</sup>:

- Remove scattering chamber and standard upstream target girder.
- Assemble polarized target girder (SEM and BCM)

## 2. Week of Aug 18<sup>th</sup> :

- Align polarize target girder (outside of hall)
- Cerenkov detector delivered to hall on Aug 22 and ready to be surveyed starting Aug 26th

# SANE Installation schedule

## 3. Week of Aug 25<sup>th</sup>

- Move upstream polarized target girder into hall
- Connect vacuum and instrumentation to girder
- Survey of girder

## 4. Week of Sept 1

- Install polarized target platform
- Install polarized target
- Front hodoscope ready to be fiducialized by survey group

## 5. Week of Sept 8

- Survey of polarize target and rotation
- Installation of helium bag and downstream shielding

# SANE Installation schedule

## 6. Week of Sept 15

- Install SANE front hodoscope and survey
- Install Cerenkov platform

## 7. Week of Sept 22

- Install Cerenkov on platform

## 8. Week of Sept 29

- Test movement of girder for transverse running

## 9. Week of Oct 6<sup>th</sup>

- Finish BigCal curing
- Attach Lucite detector to bigcal frame