## Injector / N. Linac Maintenance

- Vacuum Recovery and Leak Checks Complete
- InsVac Lift Plate Maintenance Complete
- O-Ring Replacement Complete
- Right Angle Valves and new Cold Cathodes installed on Insulating Vacuums as Needed
- Three Repair Jobs Left to Complete in NL
  - Two BL Ion Pump Replacements
  - One Rotary FeedThru Repair

## Injector / N. Linac Maintenance

- IR Sensor Checks Complete
  - Waiting for Update on Results
- Temperature Dots to be Replaced
- Waiting on Parts to Arrive for Standardization Projects
- Waveguide Elbow Drain Hole Work Complete

## Moving forward

- Moving Equipment into FEL Vault for Vacuum Recovery, etc.
- After FEL Work Complete, Return to the SL
- S. Linac Vacuum Recovery Work About 75% Complete
- Same Set of Maintenance / Standardizing Tasks Remain in SL.

## Recommissioning / He Process

- Recommissioning Schedule Needs to be Linked to RF Maintenance Work
- Impacts on Recommission Schedule are not Clear Yet
- Starting to Assemble Hardware.