# **Target Group Meeting**

Joshua Hoskins 11/22/19 @ 12:30am CST

# **Progress this Week & Plans for November**

#### Nitrogen safety document finished – DocDB 6881-v5

Microwave & Low Voltage Rack Layout finished – DocDB 7026-v1

#### Interlock box parts have all arrived to my knowledge.

- Needs machining and assembly.
- Will need FNAL safety review.

#### Microwave controls box parts identified and sent for requisition.

Machining and assembly to be done at UVA; Testing to be done at FNAL. Will need electronic safety review.

https://seaquest-docdb.fnal.gov/cgi-bin/private/ShowDocument?docid=6881 https://seaquest-docdb.fnal.gov/cgi-bin/private/ShowDocument?docid=7026

# **Things to Consider**

## We still have no plan to get the microwave through safety.

We can't effectively test it without approval to operate the microwave and supply.

### It is likely the microwave will be cooled using the LANL chiller.

We don't have a any direction from FNAL on how this will be done safety-wise. Need to keep reminding Rick to check on this.

# Rick says FNAL will require a wiring diagram and electrical safety review for the magnet rack.