PROGRESS MADE

- **Organization**
  - **Two Experimental Proposals**
  - **MUCOG Letter from Directors**
  - **DOE Grand Plan**
  -
- **Theoretical**
  - **First Stage of Cooling**
  - **FFAGs for Acceleration**
  - **Higgs Lattices**

PRIORITIES

- **Theoretical Problems**
  - **Liquid in Field Hydrodynamics**
  - **Fukui Anomally**
  - **Scattering**
  - **Fernow's Challenge**
  - **Space Charge in Cooling**
  - **Lithium Lens Lattice with rf**
  - **First Accelerator Ring**
  - **Higgs Collider Dynamic Aperture**
  - **Beam-Beam + Lattice**
  - **RF BNS Damping simulation**
  - **IP Parameter Inconsistency**
  - **Longitudinal Tune Shift**
  - **Experiment Geant with Background**

- **Experimental**
  - **Pion Production (E910)**
  - **Shock in liquid Target**
  - **RF in Radiation**
  - **High Gradient 800 MHz**
  - **High Gradient 20 MHz**
  - **Scattering ?**

- **Longer Range**
  - **Optical Stochastic Cooling**
  - **Neutrino Experiment Components**
  - **All Bend High Energy Lattice**
  - **Sites for High Energy Colliders**

- **Even Longer Range**
  - **Get Bob to write up why the Solenoids Alternate**