Our focus now:

* making some progress on demo aspects of old cave and construction of new cave, and creating a fairly comprehensive Facilities Work Request, so that they can cost the FM aspect of project, and start sending jobs out for bid
* getting some definitive info on how the cryo lines will be designed, installed and paid for, getting a commitment from Cryo and Rusty this work will be taken care of in a timely manner, without more nagging
* we absolutely need a version 1 beamline design, both mechanical and optical, to answer fundamental questions like, "do we have enough room for HDIce?" and "where do we put the 1/4 CM and the gun?" and "how many beamline widgets do we need, how many do we have, and how many to purchase?" and "how many one-of-a-kind vacuum components do we need to design and build?" .  Joe G squared, you guys are working this stuff, but you also have many other important projects demanding your time.  Is it time to call in reinforcements?
* we continue to evaluate HDIce programmatic requirements, on going
* we are slowly building the 350kV gun, but this is now ~ stalled at the FEL GTS, because of insulator problems

Are these the right priorities? I think so.  
Matt  
  
