## **Status of Technical Proposal**

Tim Bolton and Sam Zeller March 16, 2018



## Milestones

- January 12: Finalize table of contents
  - Section heading level
- February 23: First rough draft of TP due
  - TDR editor-led informal review
- March 16: Second rough draft of TP due
  - Formally assigned "external" reviewers.
- April 13: Final version of TP due
  - Ready for submission to LBNC.
- May 11: TP submitted to LBNC



## First draft status

- Most sections in on time.
- Good job on the "what".
- Sam and I pushed for more "how" and "why" in second draft.
- Tie design decisions to physics requirements.
- Where possible, show, via simulation for now, that designs meet requirements.
- Highlight role of ProtoDUNE in validating design.
- Shorten project-oriented sections in favor of longer physicsoriented sections.
- Need to be careful that we still meet LBNC needs.



## "Internal" External Reviews

- Sam and I have asked, or will ask, a number of you to serve as reviewers for the second draft.
- Timely and probing reviews will be essential to producing a high quality technical proposal.
- Please accept this responsibility and take it seriously for the good of the experiment.
- This is your Technical Proposal!

