

# Do not take the food or coffee from the lobby

- That food is reserved for Sci-Ed Day, a teacher education meeting run by Dr. Aleida Perez
- Dr. Perez is my wife
- I do not want to sleep on the couch, it is full of dog hair
- Just eat the food outside our door

# Executive committee meeting summary

# Next Nuclear Data Week

- Will be an actual week this time
- Nov. 5-9, 2018
- Should not interfere with ANS Winter Meeting

# Library open issues

- P(nu) – format not finalized
- FER – final data not added to library
- Graphite – testing inconclusive
- Light water – need elevated temperature testing
- EPICS2017 -- unfinished
- Covariance problems – evaluation covariance set incomplete
  - P1, other missing parts
  - 1H changes
  - $^{239}\text{Pu}$  double counting
- GNDS specifications – finish drafting

# Library release plan

- Beta6: mid-December
  - Finish covariances
  - Give another chance for graphite, h2o testing
  - Finalize P(nu), FER, EPICS
- Beta7==Release Candidate: early January
- Release 2 Feb (Groundhog day, very appropriate...)
- So library release approximately with paper publication

# Contingency plans

- P(nu), FER
  - THERE IS NO CONTINGENCY
  - The referees have OK them. THEREFORE THEY WILL BE DONE, CORRECT?
- EPICS2017
  - If not done by beta6, it doesn't go in
  - Use weasel words in Big Paper as a hedge
- H2O
  - Super important
  - Room temp and <100°C tests OK
  - Will elevated temp. tests be possible by Jan from NNL and/or CASL
  - I'm inclined to roll the dice & include
- Graphite
  - beta5 doesn't look bad, but need tests we can trust
    - Correct carbons
    - Correct graphite densities
    - Correct benchmark
    - Statistically significant runs
  - Post cubic version in CSEWG area somewhere (this allows processing with NJOY)
  - FLASSH to be released (when?)
  - Is "low" priority, can include
- GNDS
  - No contingency. The format needs lots of editing. The delays buy us time.