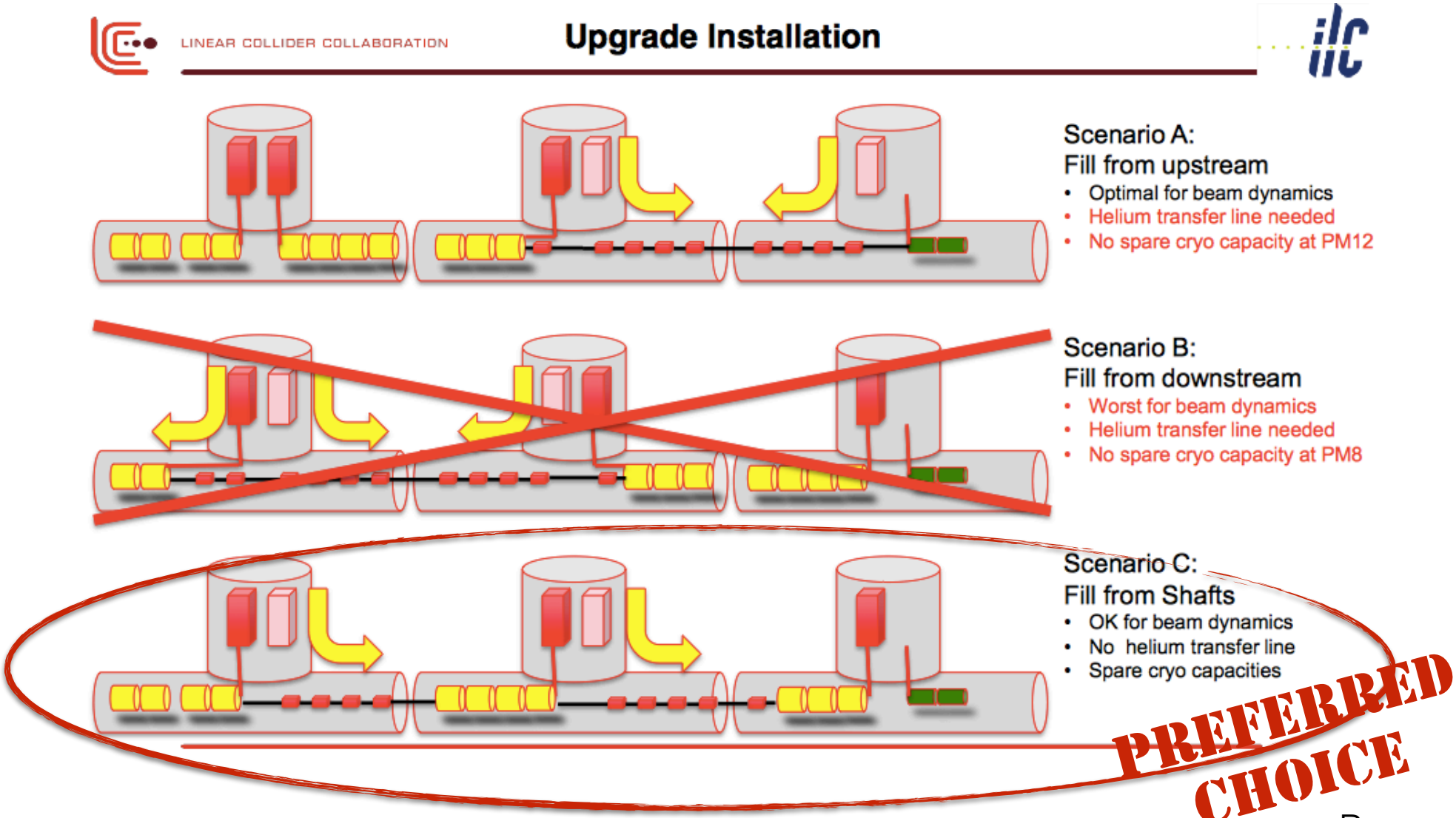
Machine update…

- Joint CFS-ADI meeting Tokyo 8—10.04.14
- https://agenda.linearcollider.org/conferenceDisplay.py?confId=6342
  - Information/planning for Kitikama site development
  - CFS requirements / timescales and supporting Accelerator Design scope
  - Very technical
- Key points (for this group)
  - Location of IR and IR configuration highest priority
  - Time scale to 'fix' machine geometry ~ 1 year
    - IR location ±100m
    - Machine end points ±300m
  - First-phase 250 GeV machine configuration "3rd option" agreed upon
  - First proposal (KEK) for independent e-driven e+ source to "replace" undulator source
    - Same foot print as polarised source
    - Would allow to install undulator-driven polarised source "later"

Energy Phasing: Approach to 1st phase



Benno List