

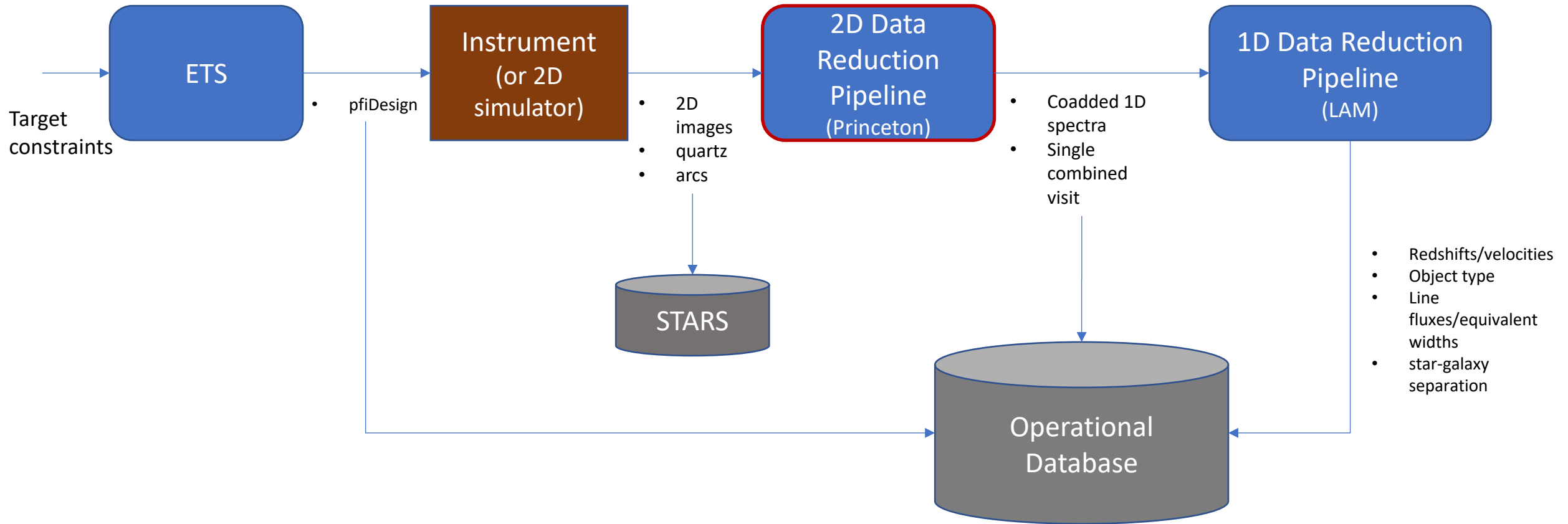
# 2D DRP Pipeline Plan

Hassan Siddiqui, Paul Price, Robert Lupton, Craig Loomis

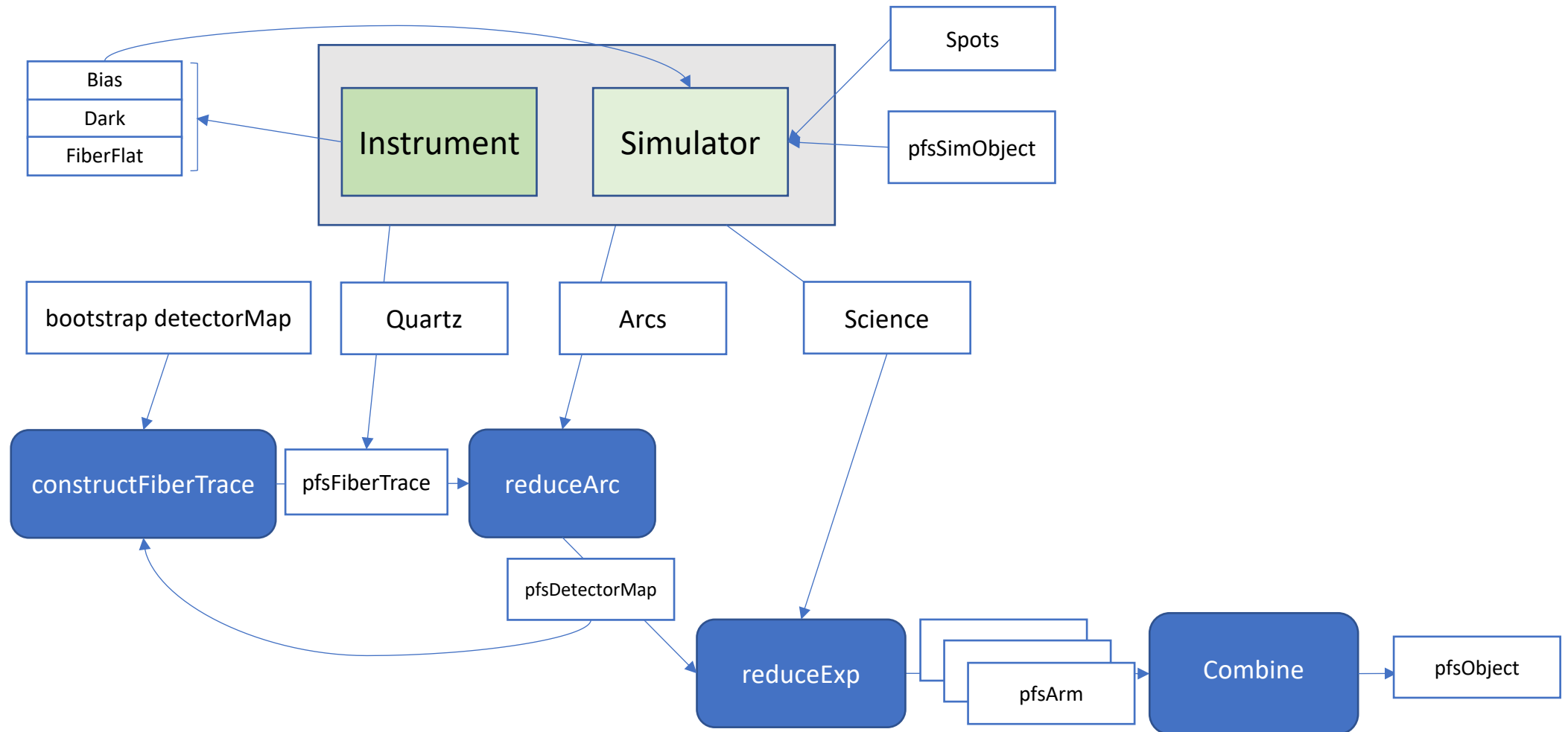
Princeton University

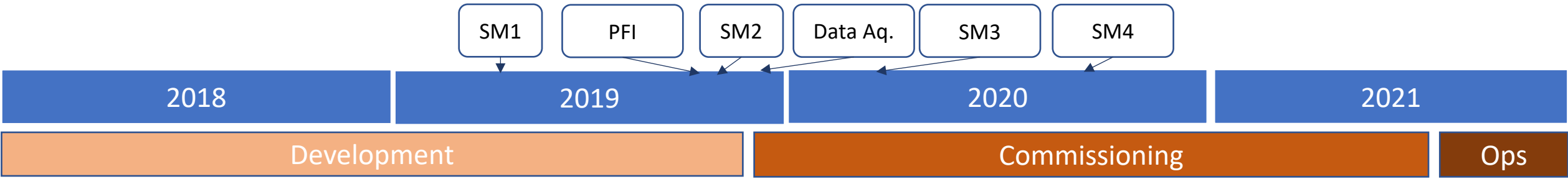
PFS-DRP-PRU030003-01

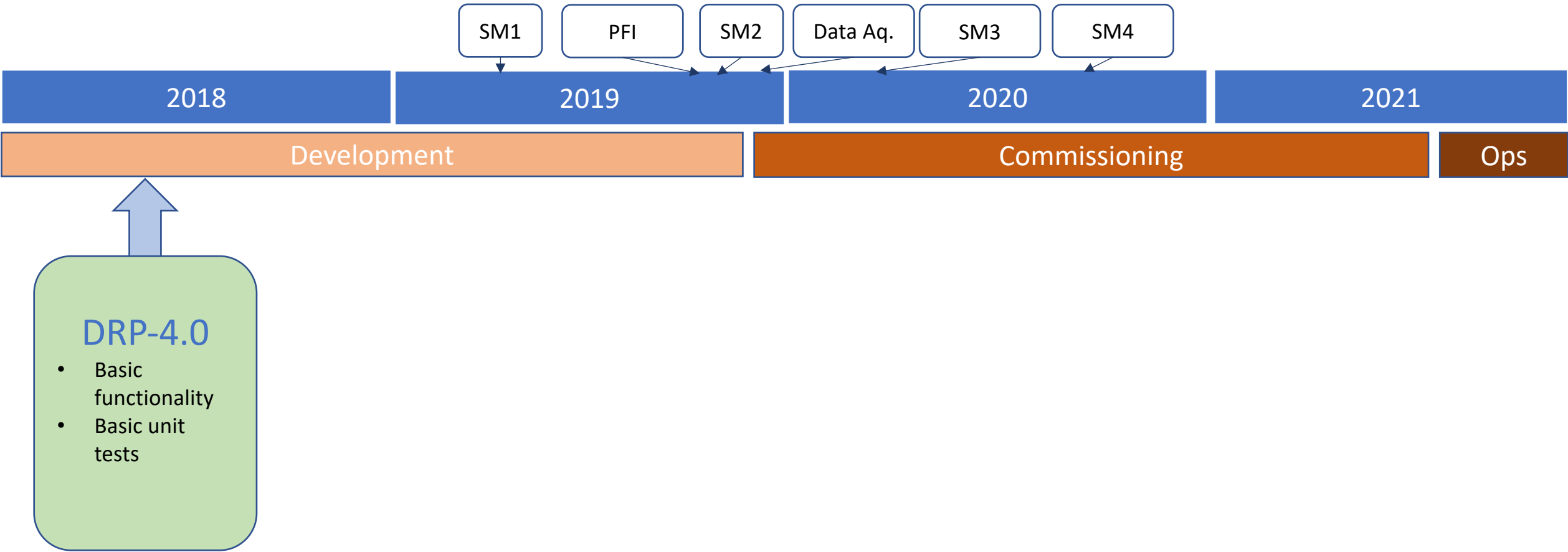
# Data reduction schematic

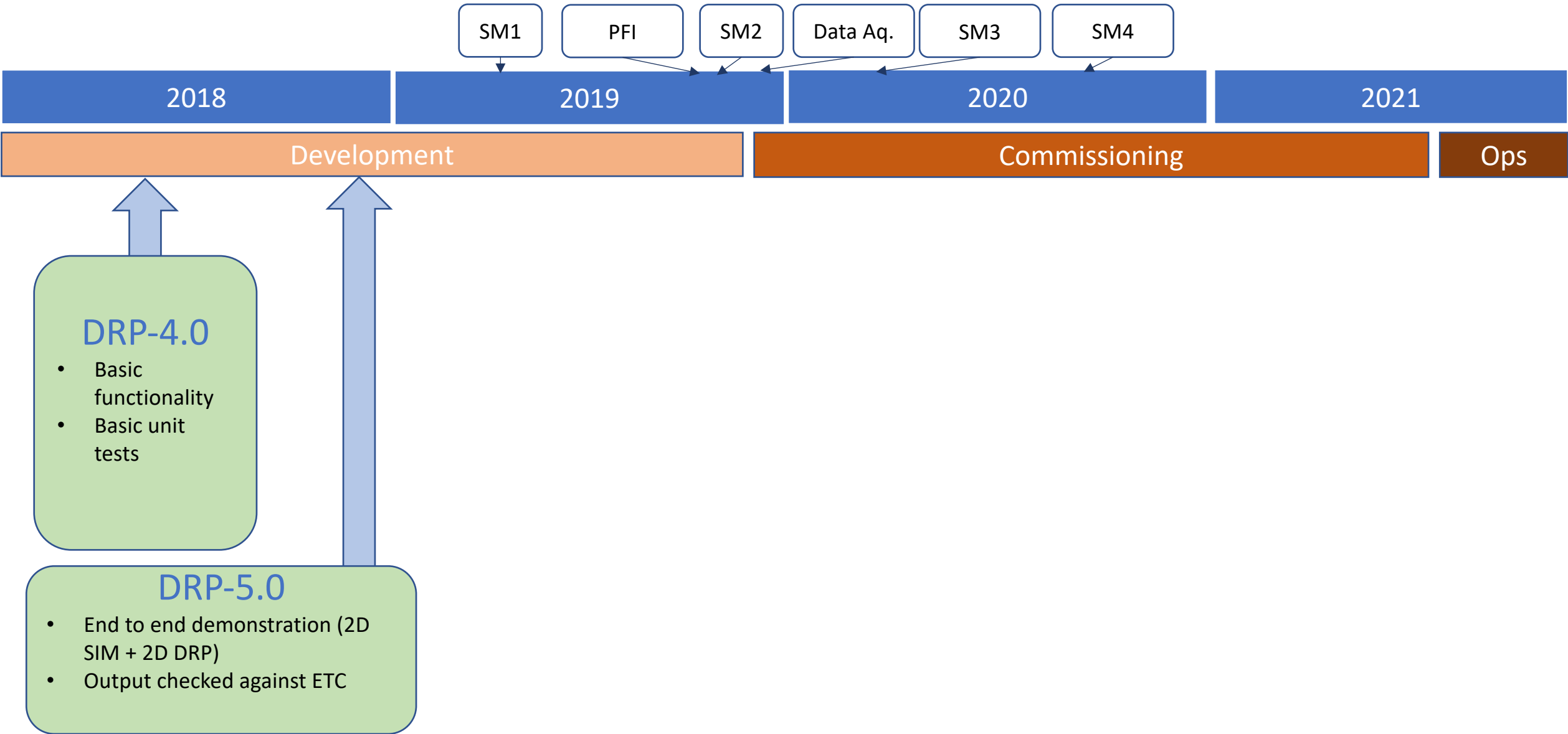


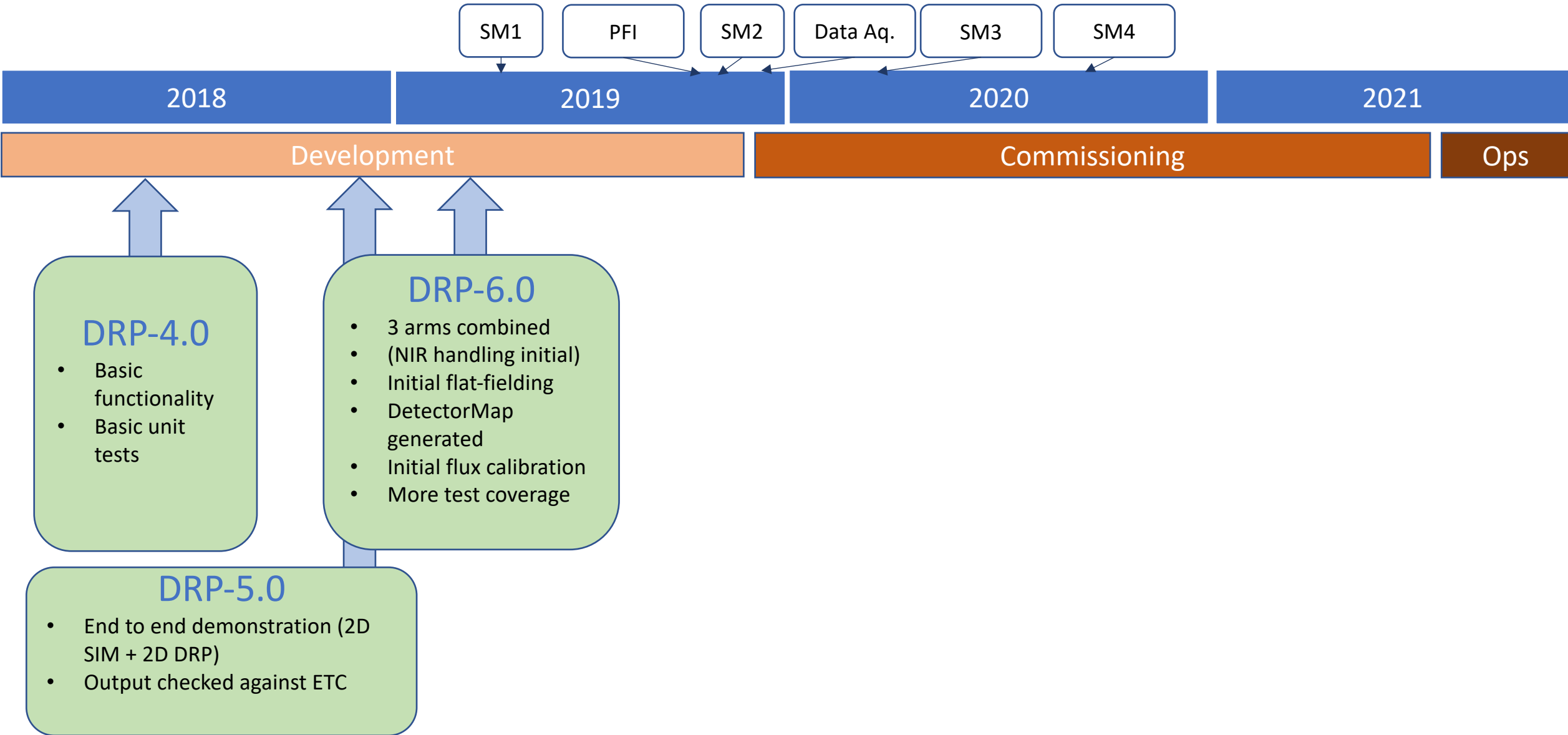
# 2D DRP Outline

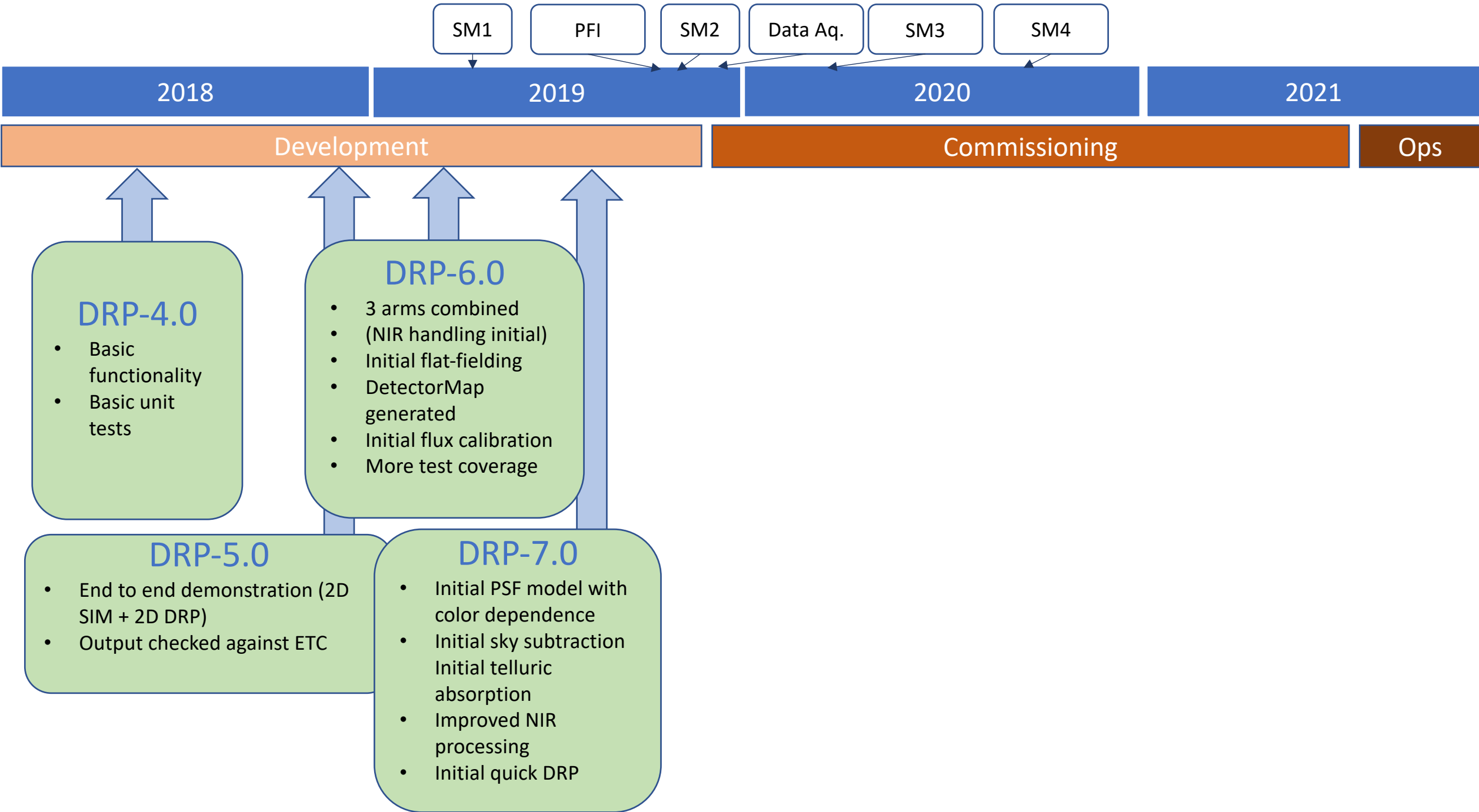




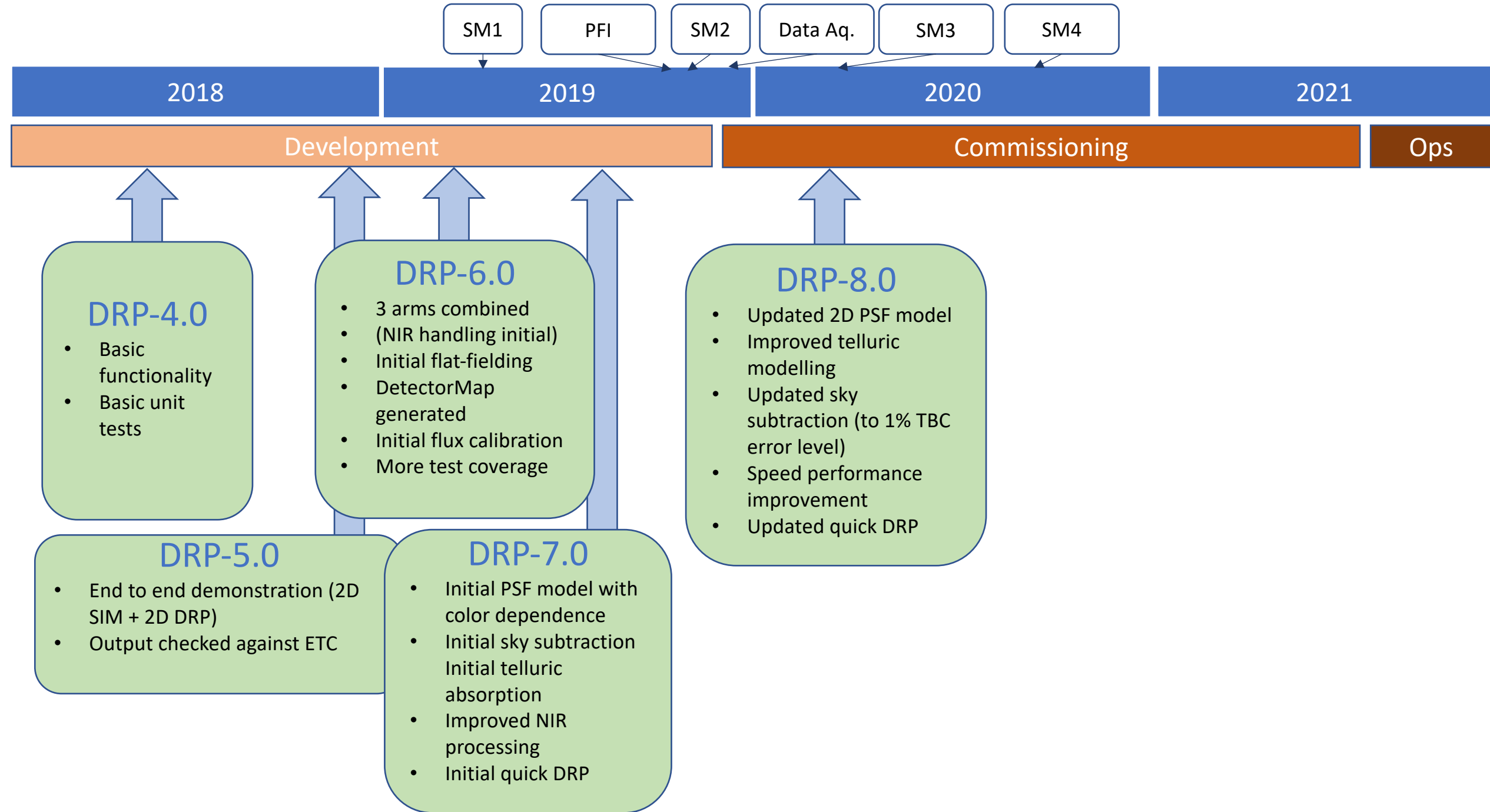


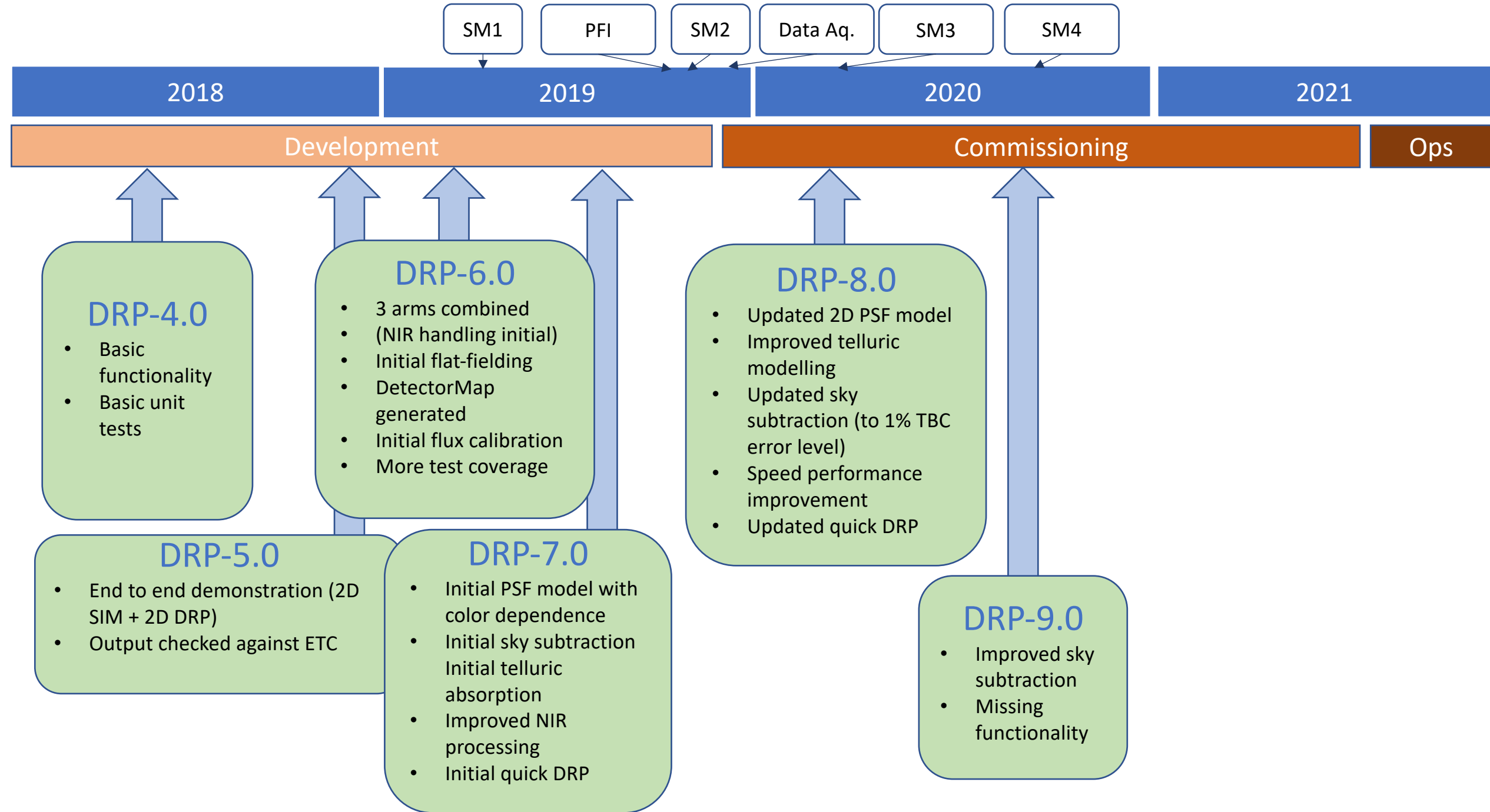


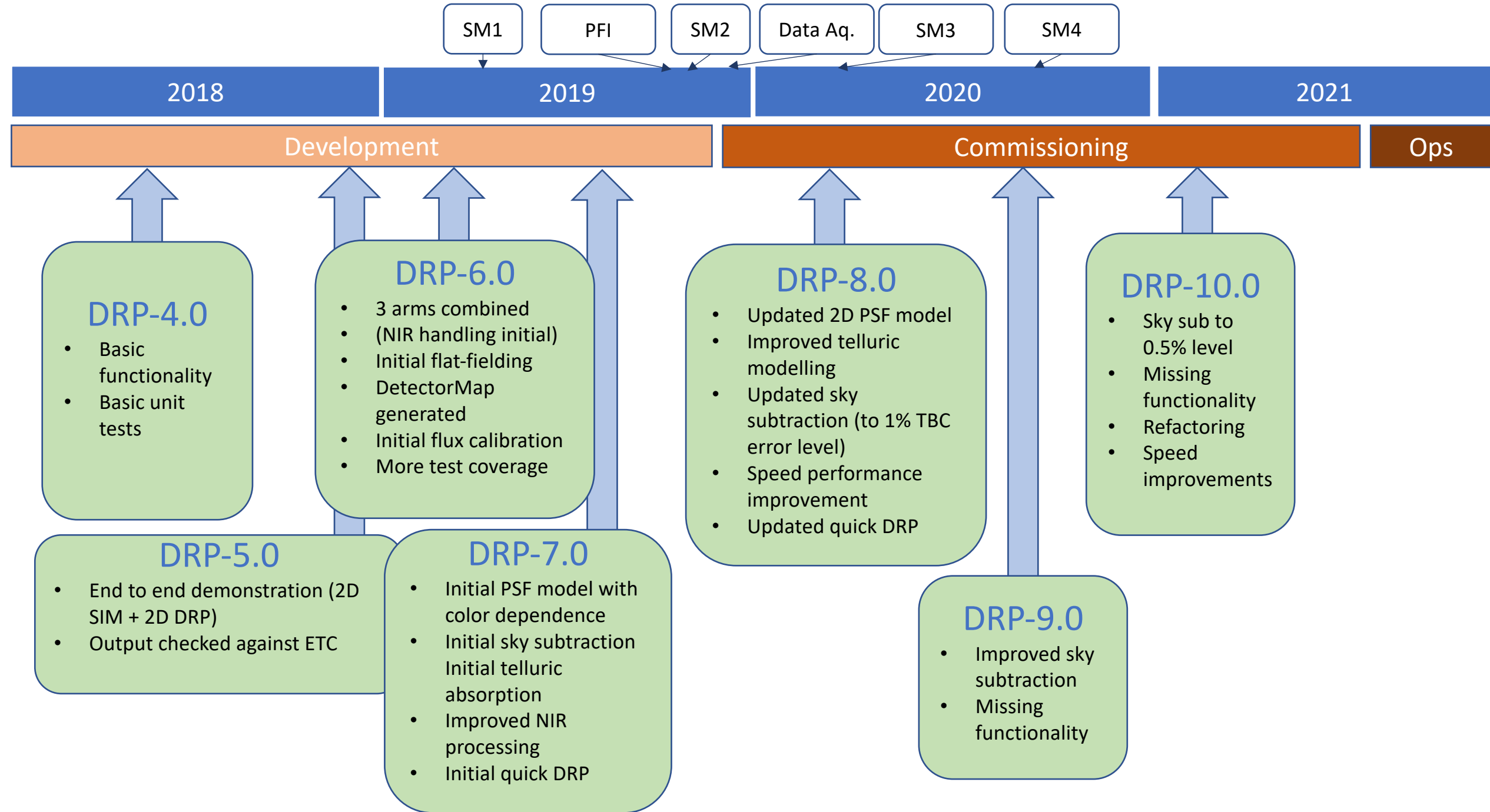


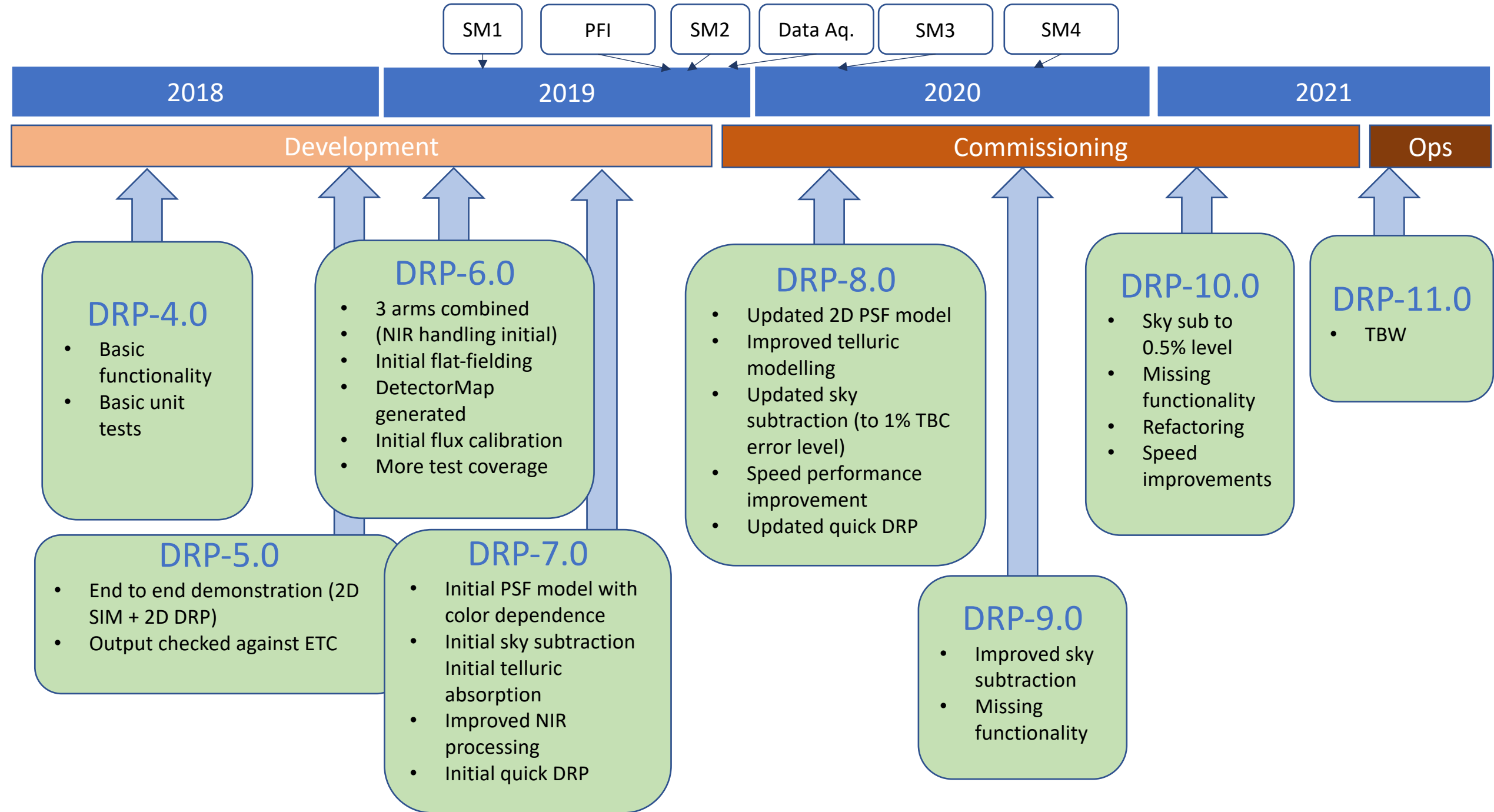












# Personnel

- Paul Price (infrastructure, flux calibration and algorithms)
- Neven Caplar (2D PSF modelling)
  - *Limited availability Feb-Mar 2019*
- Keigo Nakamura (2D sky subtraction)
  - *New developer – needs time to familiarize himself (ready ~Mar 2019)*
- Sogo Mineo, Naoki Yasuda and Masayuki Tanaka + new hire (currently 1D sky subtraction and flux calib)
- Craig Loomis (general) [20% FTE]
- Robert Lupton (general) [10%]
- Hassan Siddiqui (algorithms) [20%]