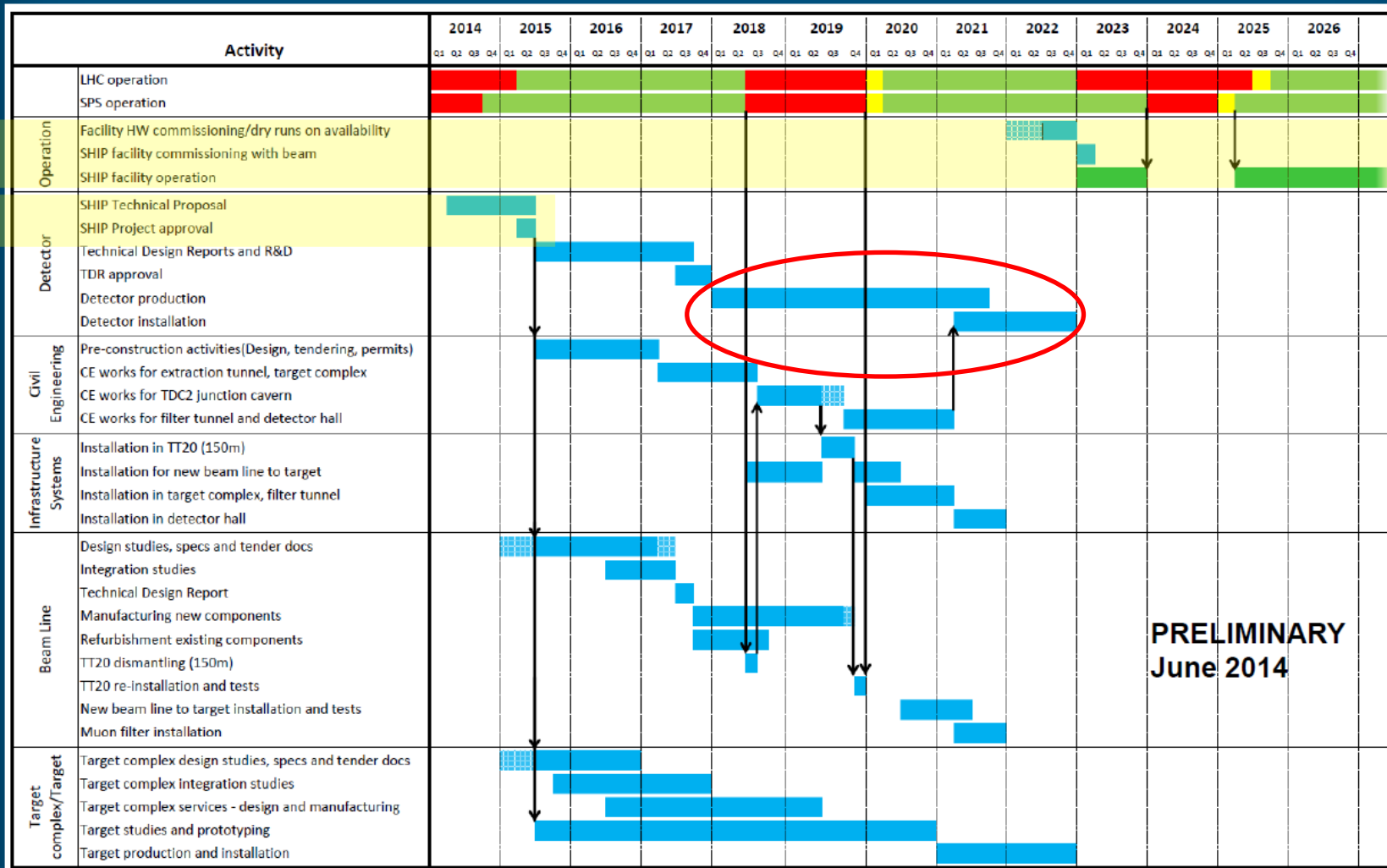
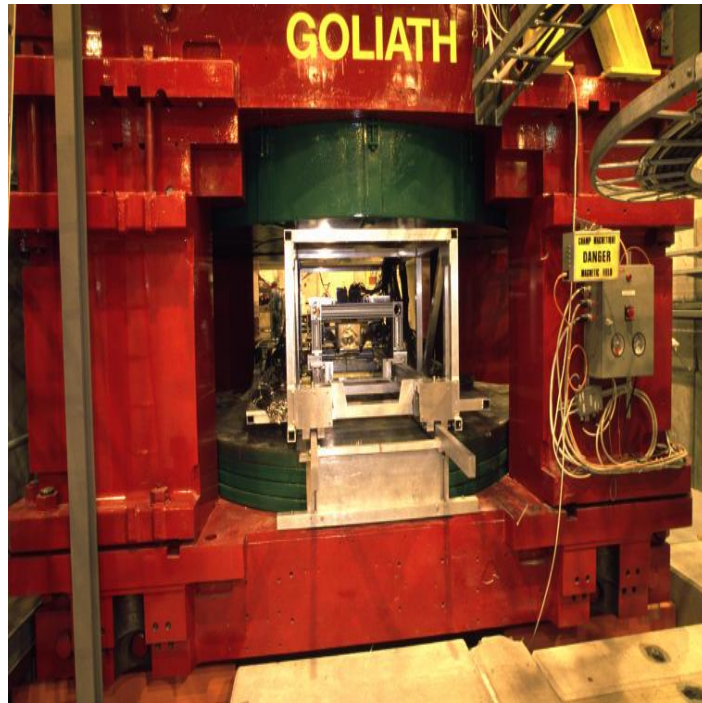




Preliminary Schedule (as from task force)



PRELIMINARY
June 2014



gap: height = 1050 mm diam. 2000 mm $B_{\text{MAX}} = 1.5$ Tesla

MNP22/B



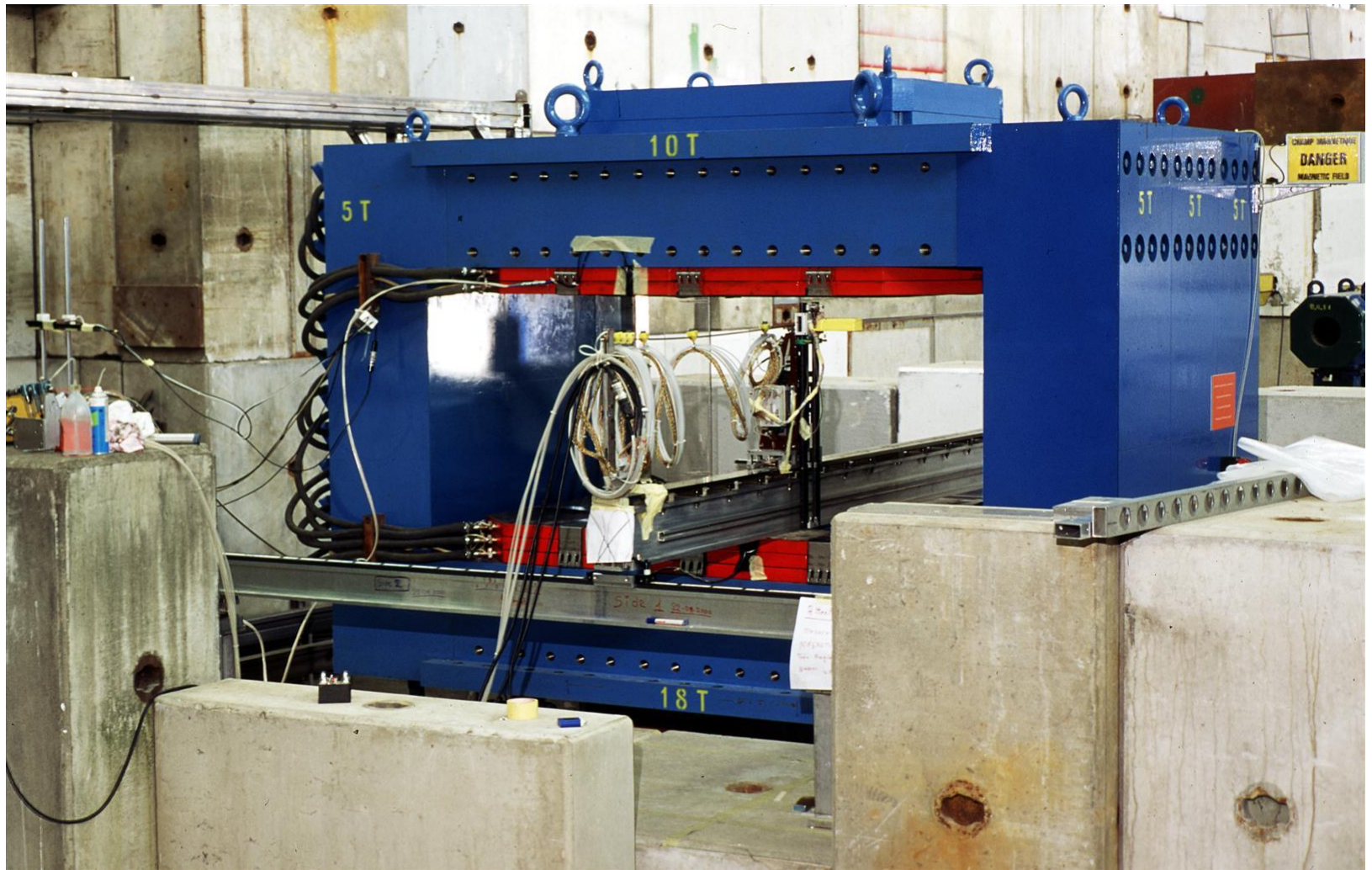
gap: height = 500 mm width = 1000 mm depth = 1000 mm $B_{\max} = 1.4$ Tesla

MNP21/3 (BBC)



gap: height = 500 mm width = 1530 mm depth = 500 mm $B_{\max} = 1.65$ Tesla

ORSAY magnet



gap: height = 650/1370 ? mm width = 2410 mm depth = 1710 mm $B_{\max}(650) = 1.4$ Tesla
here height = 880 mm $B = 0.5$ Tesla (could be > 1 Tesla with more pancakes)