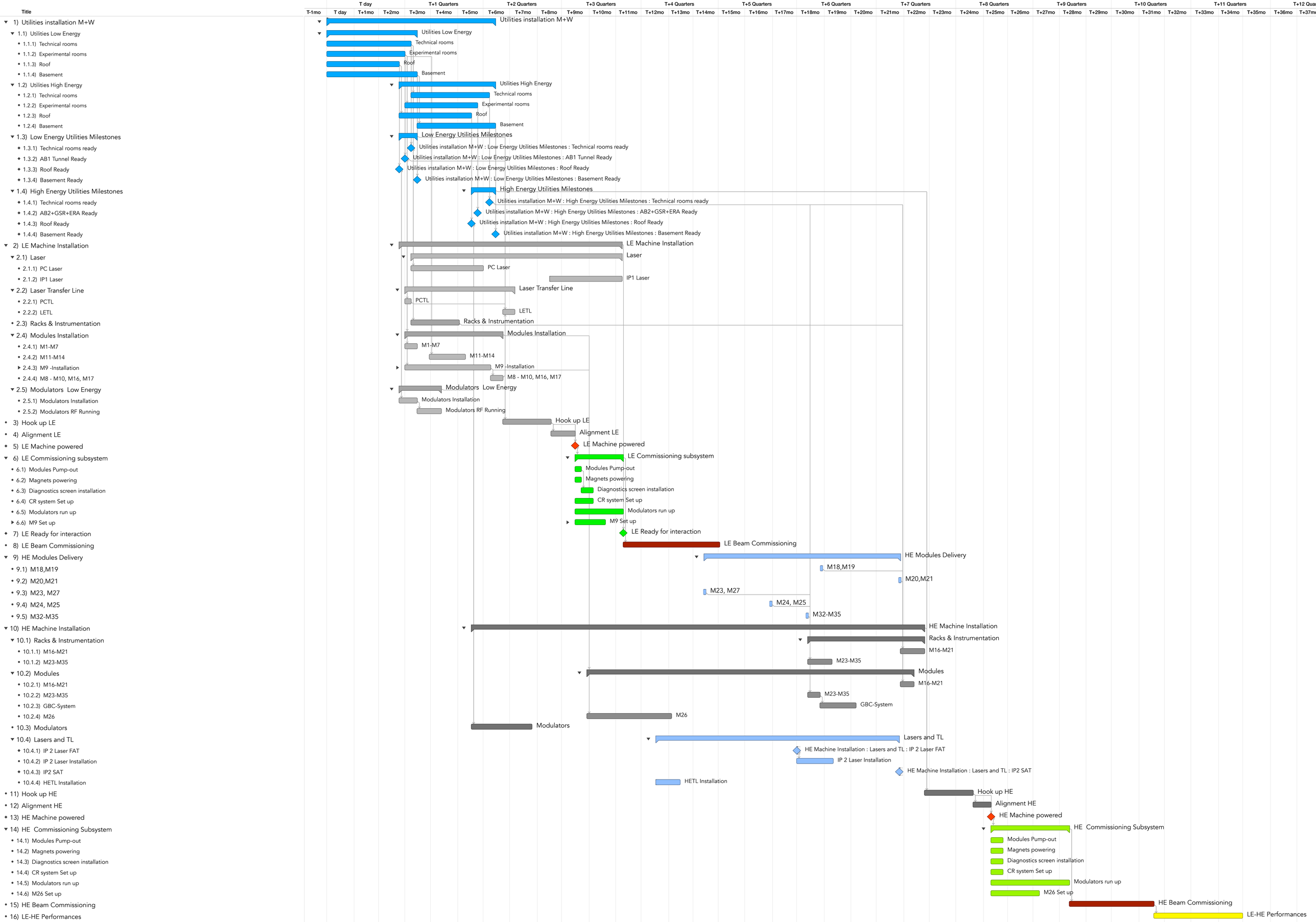
Title
T day
T+1 Quarters
T+2 Quarters
T+3 Quarters
T+4 Quarters
T+5 Quarters
T+6 Quarters
T+7 Quarters
T+8 Quarters
T+9 Quarters
T+10 Quarters
T+11 Quarters
T-1mo T day T+1mo T+2mo T+3mo T+4mo T+5mo T+6mo T+7mo T+8mo T+9mo T+10mo T+11mo T+12mo T+13mo T+14mo T+15mo T+16mo T+17mo T+18mo T+19mo T+20mo T+21mo T+22mo T+23mo T+24mo T+25mo T+26mo T+27mo T+28mo T+29mo T+30mo T+31mo T+32mo T+33mo T+34mo T+35mo T+36mo
1) Utilities installation M+W
1.1) Utilities Low Energy
1.1.1) Technical rooms
1.1.2) Experimental rooms
1.1.3) Roof
1.1.4) Basement
1.2) Utilities High Energy
1.2.1) Technical rooms
1.2.2) Experimental rooms
1.2.3) Roof
1.2.4) Basement
1.3) Low Energy Utilities Milestones
1.3.1) Technical rooms ready
1.3.2) AB1 Tunnel Ready
1.3.3) Roof Ready
1.3.4) Basement Ready
1.4) High Energy Utilities Milestones
1.4.1) Technical rooms ready
1.4.2) AB2+GSR+ERA Ready
1.4.3) Roof Ready
1.4.4) Basement Ready
2) LE Machine Installation
2.1) Laser
2.1.1) PC Laser
2.1.2) IP1 Laser
2.2) Laser Transfer Line
2.2.1) PCTL
2.2.2) LETL
2.3) Racks & Instrumentation
2.4) Modules Installation
2.4.1) M1-M7
2.4.2) M11-M14
2.4.3) M9 -Installation
2.4.4) M8 - M10, M16, M17
2.5) Modulators Low Energy
2.5.1) Modulators Installation
2.5.2) Modulators RF Running
3) Hook up LE
4) Alignment LE
5) LE Machine powered
6) LE Commissioning subsystem
6.1) Modules Pump-out
6.2) Magnets powering
6.3) Diagnostics screen installation
6.4) CR system Set up
6.5) Modulators run up
6.6) M9 Set up
7) LE Ready for interaction
8) LE Beam Commissioning
9) HE Modules Delivery
9.1) M18,M19
9.2) M20,M21
9.3) M23, M27
9.4) M24, M25
9.5) M32-M35
10) HE Machine Installation
10.1) Racks & Instrumentation
10.1.1) M16-M21
10.1.2) M23-M35
10.2) Modules
10.2.1) M16-M21
10.2.2) M23-M35
10.2.3) GBC-System
10.2.4) M26
10.3) Modulators
10.4) Lasers and TL
10.4.1) IP 2 Laser FAT
10.4.2) IP 2 Laser Installation
10.4.3) IP2 SAT
10.4.4) HETL Installation
11) Hook up HE
12) Alignment HE
13) HE Machine powered
14) HE Commissioning Subsystem
14.1) Modules Pump-out
14.2) Magnets powering
14.3) Diagnostics screen installation
14.4) CR system Set up
14.5) Modulators run up
14.6) M26 Set up
15) HE Beam Commissioning
16) LE-HE Performances