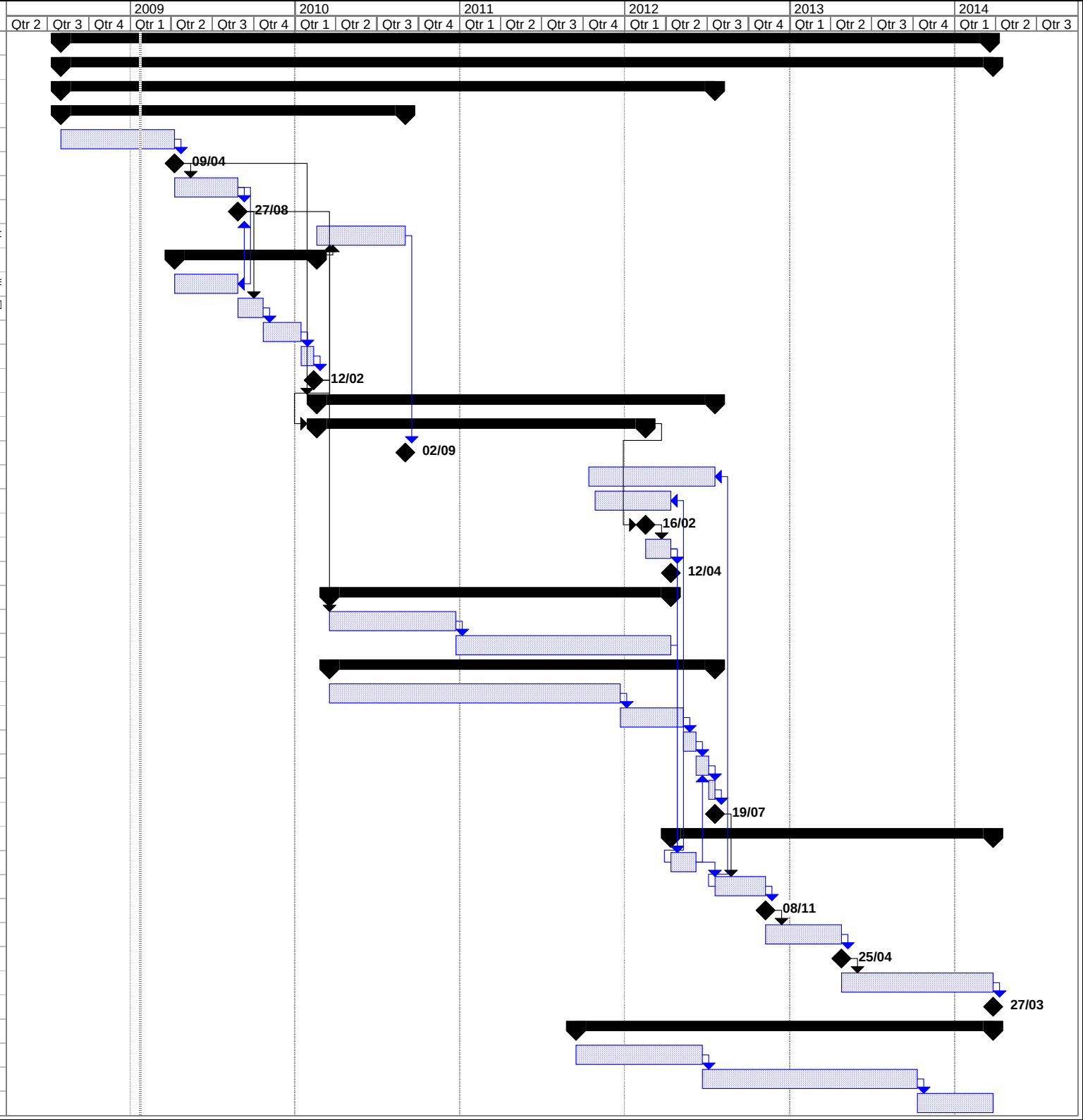ID	Task Name
1	**Target Spectrometer**
81	**Forward Spectrometer**
82	**Dipole Construction**
83	**Define Specifications**
84	Optimisation Studies
85	Decision on interfaces
86	Finalise Design
87	Detailed construction and assembly plans
88	Modifications to design in accordance with co
89	**Tender**
90	Feedback and discussions with potential bidde
91	Detailed technical discussions with potential
92	Call for tenders
93	Choice of manufacturer
94	Placement of order
95	**Procurement and QA**
96	**Construction at company**
101	Approved design
102	Procurement of power supply
103	Procurement of mechanical support
104	Magnet approved
105	Transport to Darmstadt
106	Approve delivery
107	**Detector Support Construction**
108	Define Specifications
109	Procurement, Construction and QA
110	**Slow Control Systems**
111	Design, procurement and tests
112	Full test of system
113	Transport of components to Darmstadt
114	Assembly at experimental site
115	Commissioning
116	Slow control ready for operation
117	**Set-up at FAIR**
118	Assembly and alignment at experimental site
119	Commissioning and testing
120	Approve dipole after testing on site
121	Field mapping
122	Magnet ready for detector installation
123	Installation of detectors
124	Forward Spectrometer ready for beam
125	**Interspectrometer Muon Filter**
126	Define Specifications
127	Procurement, Construction and QA
128	Installation of Muon Chambers