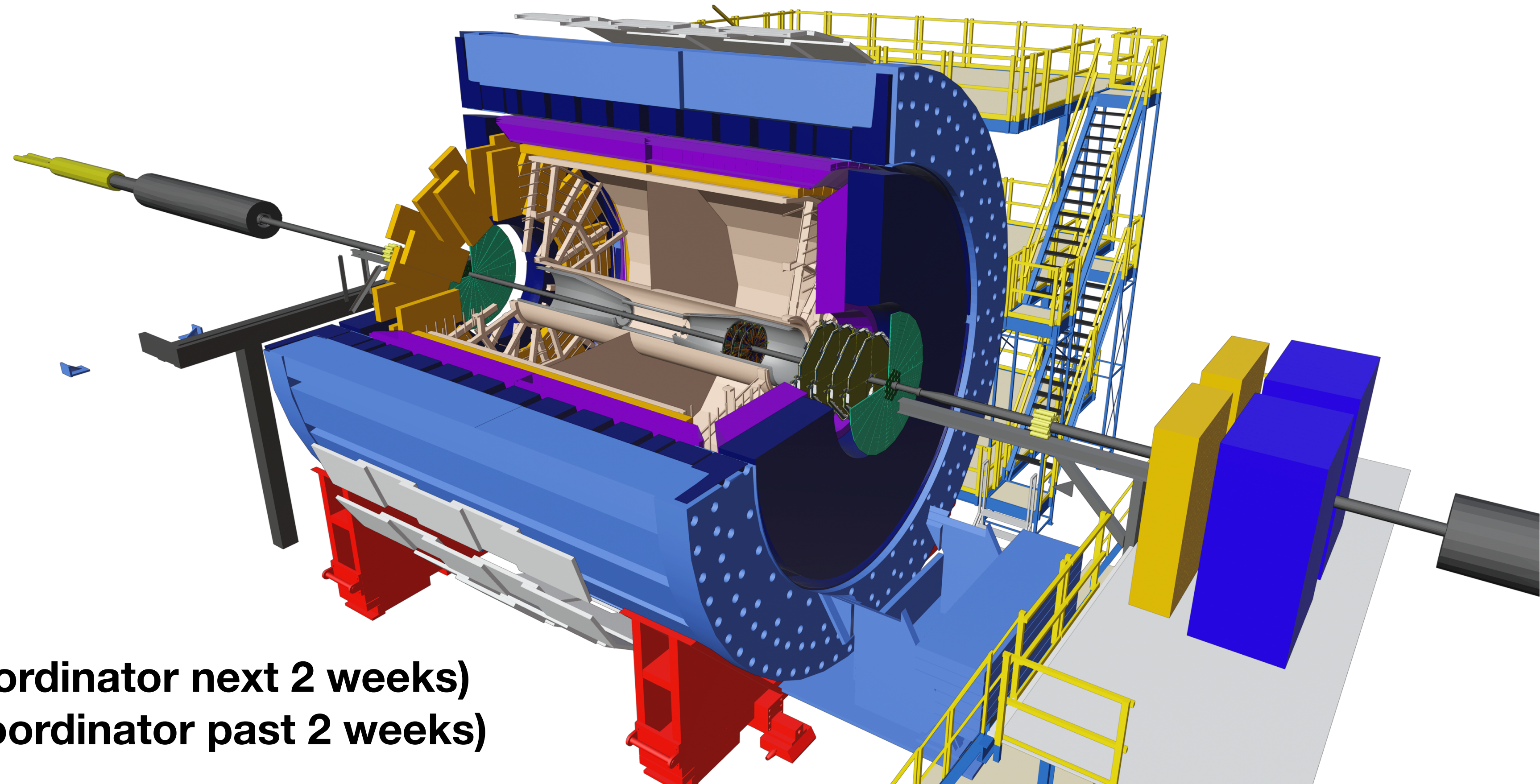


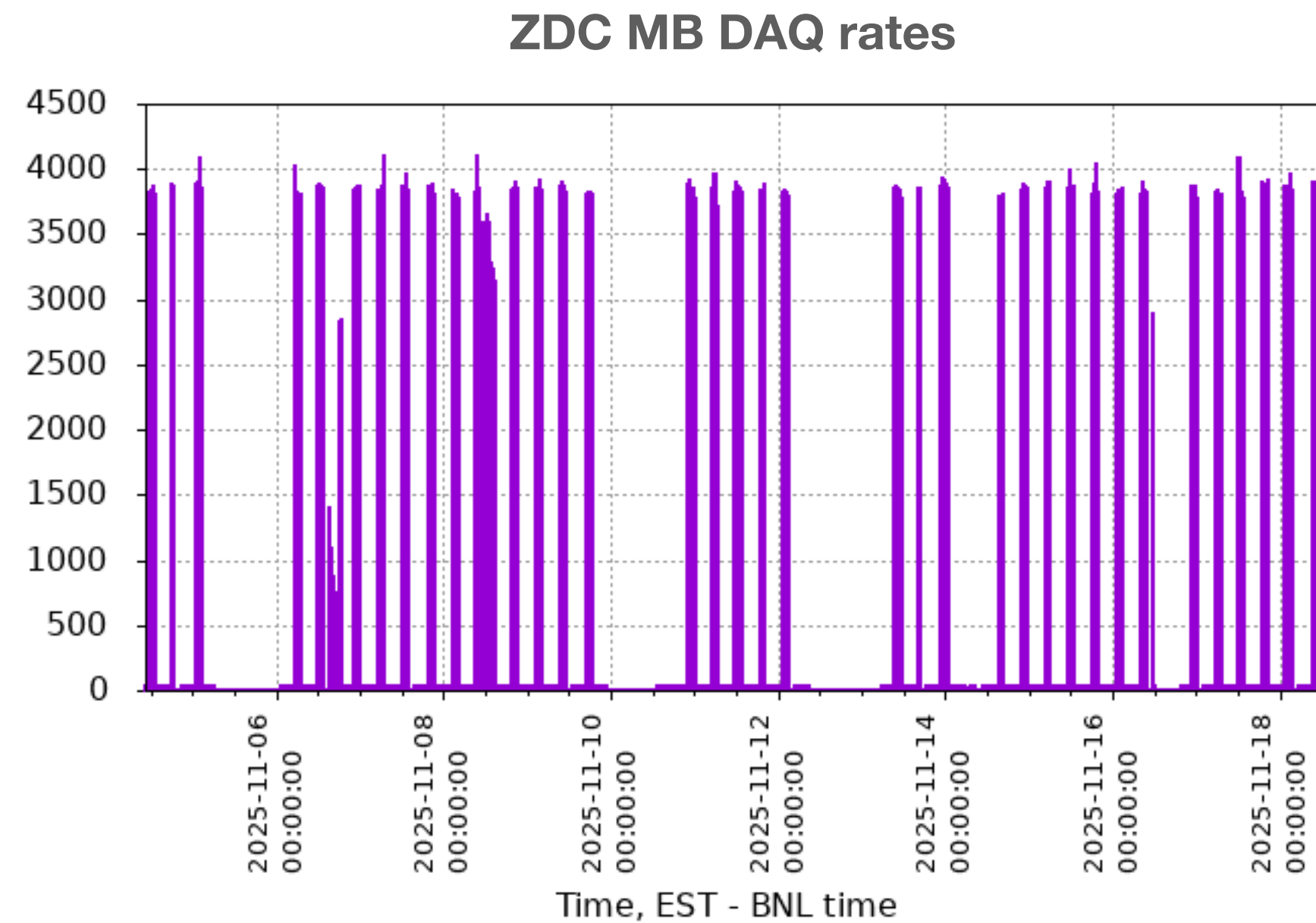
STAR Status Report

**Time Meeting
November 18, 2025**

**Daniel Kikoła (STAR Period Coordinator next 2 weeks)
Isaac Mooney (STAR Period Coordinator past 2 weeks)**



Nov 4 - Nov 18 STAR Status Report

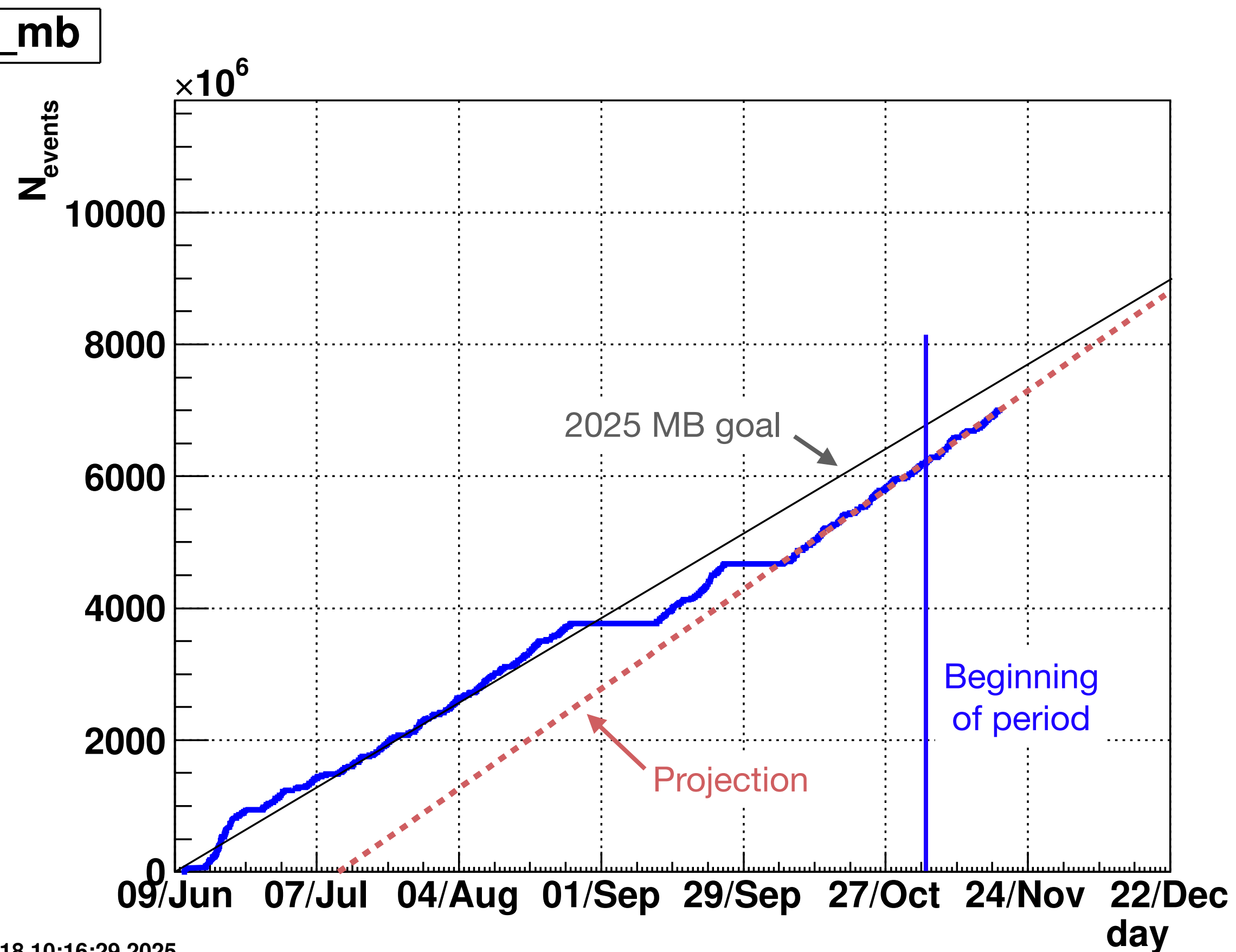


STAR data collection with ZDC MB events for 2025 Au+Au 200 GeV run:

- Data-taking proceeded **without significant downtime** while beams were available
- With “**DAQ5k**”, we had **~4k** MB DAQ rate

STAR data taken with Au+Au 200 GeV run

Nov 4 - Nov 18



Tue Nov 18 10:16:29 2025

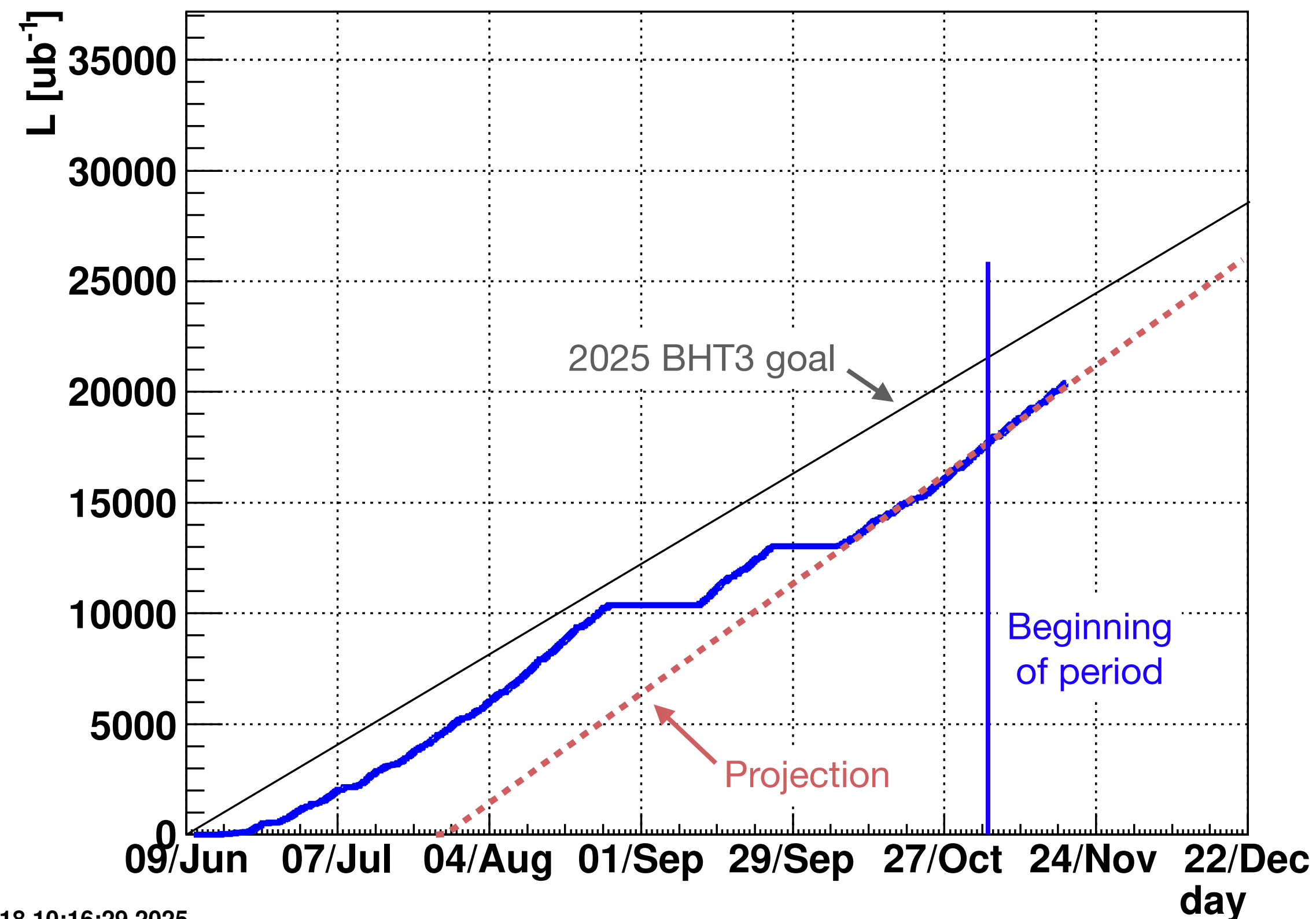
ZDC MB events collected by STAR:

- Almost **7B** in total
- +**~0.8B** since Nov 4

STAR data taken with Au+Au 200 GeV run

Nov 4 - Nov 18

BHT3



Tue Nov 18 10:16:29 2025

ZDC MB events collected by STAR:

- Almost **7B** in total
- + **$\sim 0.8\text{B}$** since Nov 4

BHT3 data for high- p_T physics

- **~ 20.4** nb^{-1} collected, + **~ 3.6** since Nov 4
- Goal: **28.6** nb^{-1} ($\sim 71.3\%$ of goal)