

Data Model Review

Goal: The EDM4eic data model review is integral to our TDR efforts and aims to identify to identify unfilled, redundant, or missing data model components:

- Requested during TDR readiness discussions during the collaboration meeting.
- The review will result in the “major” version of the data model to be used for TDR simulations.

Input for data model review:

- **02/07** Input from tracking and vertexing (Shujie, Joe)
- **02/07** Input from electron identification (Daniel)
- **02/21** **Input from calorimetry (Derek)**
- **02/21** **Input from PID (Bruno, Chandra, Chris)**
- **TBA** Input from physics analysis, e.g., event kinematics.

Important: We collect input!
We do not have to solve potential issues today.

Please report bugs, e.g., missing or erroneous fields, at any time.