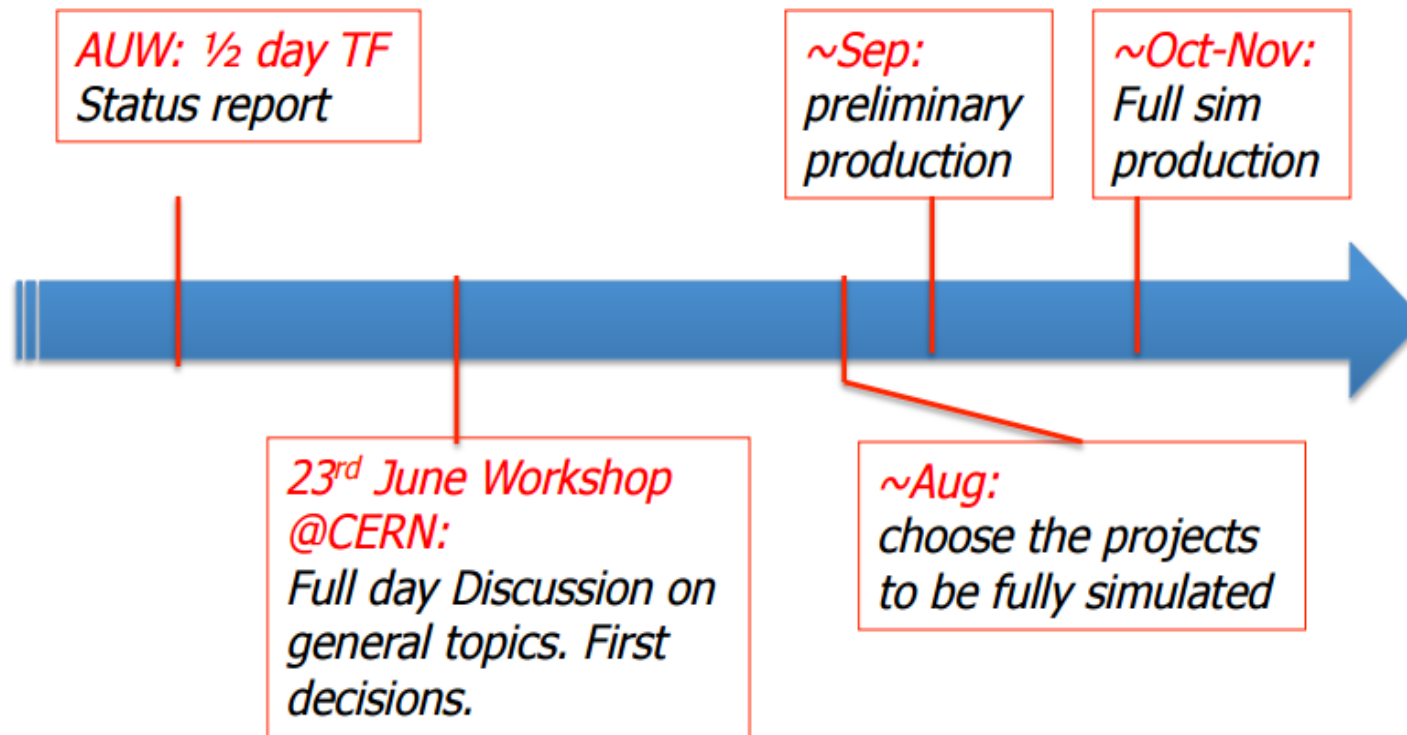


Given the time scale of the strip TDR, we need to complete the layout definition at the beginning of 2015.



Planning (May-August 2015)

- Thermal properties : Find TFM matching ATLAS requirements (Pierre, Zhan, Jessica)
 - Prototype measurements
 - Next samples to be reviewed with LPSC
 - no LAPP budget until now
 - Mask to install thermal setup (Thibault + Pierre)
 - FEA computations
 - Collaboration with UniGE, LPNHE (?)
- Vibration frequencies (only FEA for the moment) (Nicolas G., IR CDD, Stephane)
 - Redo simulation on single stave with small width for support stave
 - Assemble layer 3 + layer 4 + flanges
- Installation procedure of staves to make full layer (Thibault, Nicolas G., Pierre)
- Reception of Composite design flanges (Nicolas G.) : already paid
 - Take photo with stave onto it
 - Measurements ?
- Buy 3D printer ? Motivation ?
- Other things to do : Time to find AI atelier, general mechanic ?
- Vacations : Pierre (July), Thibault (August), Nicolas G.
(2 last weeks of July + last week of August), Jessica (July ?), Stephane (6 ?)