Genproc Meeting notes
2025/01/29

Census & work items collected up to now:

Name	Actual 2024 FTE (%)	Expected 2025 FTE (%)	Work items
Laurent Desorgher	5	2.5	● Finish implementation of ReverseMC example in MT ● Look at issue with protons
Vladimir Ivantchenko	1	1	● Maintenance of material category
Alexander Howard	0	1	● Investigate overlap between generic and geometrical biasing.
Igor Semeniouk	20	20	● revision of existing general biasing examples to provide possibility to add this geant-val. ● Fast simulation: 　○ Revision / classical models: 　○ Implementation and validation of GFlash code with general fast sim tools 　○ Continuation of revision of Gflash models 　○ Inclusion of detailed vs fast simulation comparison/validation tests into geant-val ● Generic biasing: 　○ prototyping DXTRAN 　○ Charged particle occurrence biasing 　○ Biasing for AtRest case
Marc Verderi	5	20	

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