






tag	task	priority	assignee	consultant	responsible	due date	PR	status + dependence
geometry:								
g1	<i>final Run3 geometry update (XML)</i>		Fabrizio, Gustavo		?			
g7	<i>upload of geometry to DB (fileblob)</i>		Wagner		Fabrizio			
g8	<i>upload of ggometry to DB (pre-processed) also GT update</i>		Wagner		Fabrizio			
g18	<i>default reco sequence uses pre-processed geometry</i>		Wagner	Jan	Fabrizio		<a href="#">#34549</a>	
g2	<i>remove geometry specs from reco cff files</i> <a href="https://github.com/cms-sw/cmssw/issues/31360">https://github.com/cms-sw/cmssw/issues/31360</a>		missing!		?			
g11	<i>organise files in Geometry/VeryForwardData/data</i>		a newcomer	Clemencia	Fabrizio			
reconstruction:								
re3	<i>update of N-F association cuts: class, DB infrastructure</i>		Grzegorz	Jan			<a href="#">#35248</a>	
re4	<i>update of N-F association cuts: DB upload</i>		Wagner	Jan				
re5	<i>update of N-F association cuts: use DB by default</i>		Grzegorz	Jan				
direct simulation:								
ds4	<i>backport to 10_6</i>		missing!		POG			
DQM:								
dqm2	<i>timing RPs – add new Run3 RPs</i>		Laurent?		DPG			
dqm3	<i>timing RPs – config flags to enable/disable plots for online/offline DQM</i>		missing!		DPG			
dqm4	<i>timing RPs – acquisition window size steered with a run-time parameter</i>		missing!		DPG			
dqm5	<i>timing RPs – TotemTimingDQMSource adapted for SAMPIC</i>		Chris ?		DPG			
dqm6	<i>timing RPs – extract harvesting code to harvester modules</i>		missing!		DPG			
dqm7	<i>timing RPs – adjust ranges for better readability</i>		Chris ?		DPG			
dqm9	<i>include PPS to T0 processing</i>		Fabrizio		DPG		<a href="#">link</a>	
PCLs:								
pcl5	<i>alignment – update of config classes</i>		Mateusz	Jan	DPG		<a href="#">#35174</a>	
pcl6	<i>alignment – upload of alignment config</i>		Mateusz,Wagner	Jan	DPG			
pcl7	<i>alignment – PCL-like matrix workflow</i>		Mateusz	Jan	DPG			
pcl8	<i>alignment – inclusion in central PCL</i>		AlCa		DPG			
nanoAOD:								
na2	<i>simu tracks and protons in nanoAOD</i> idea: run “direct” simu during nanoAOD production by default, this would be disabled, but available for private use		missing!	Jan	POG			
other:								
ot1	<i>standardised code for simu + PU event merging</i> code for standard PPS procedure of mixing (rec-hit level) simu signal with PU from unrelated real LHC events		Andrea?		POG			