September 29, 2020

Freitag, 25. September 2020 09:37

	Ν			r.: 29. September 2020, 14:00 – 16:00		
- Protocol Machine Meeting (MM)			Ch	hair: U.Weinrich		
Distribution	Machine coordinators and their d	eputies, departments leader				
	Management board					
Participants	Attendees					
	Stephan Reimann	 ✓ Markus Vossberg ✓ Petra Schütt 				
	Ralph Hollinger	Klaus Tinschert				
	Lars Groening	Sascha Mickat Michael Kaiser				
	Gerald Schreiber	Bernhard Schlitt Alexander Schnase				
	✓ Markus Steck	Danyal Winters Sergey Litvinov				
	Frank Herfurth	Zoran Andelkovic				
	Christina Dimopoulou	Jon Roßbach Regina Heß				
	✓ Winfried Barth	S. Yaramychev Hartmut Vormann V Uwe Scheeler				
	Gertrud Walter	Kalliopi Dermati Markus Romig Stephan Teich				
	🗹 Udo Weinrich					
	D. Severin					
	✓ Christoph Hessler					
	Peter Spiller	☐ Jens Stadlmann ✓ Niels Pyka				
	Markus Schwickert					
	🖌 Emma Haettner					
		*Types: A = Act	ion, D = Decision, I = Information			
Important: I = Information D = Decision AI = Action Item						
1	Agenda					
	 Approval of meeting minutes Follow-up of action items Status update 					
2	Update					
	Beam time status: https://indico.gsi.de/event/11284/contributions/47604/ and https://indico.gsi.de/event/11284/contributions/47613/ D.Severin presents status of beam time planning for 2021 and 2022. Needs to be thoroughly checked during the next week. P.Schütt highlights scheduling conflicts on T101 work (also difficult communication) and power cuts on short notice. Communication of planned work needs to be intensified and taking place early.					
	Ion Source status: https://indico.gsi.de/event/11284/contributions/47612/			all STVs and Avs		
	UNILAC status: https://indico.gsi.de/event/11284/contributions/47616/ Water leak in UZA raises the question about proper inspections during shutdowns. This needs to be discussed between the equipment and work resposibles.			STV/MK SIS18		
	SIS18 status: https://indico.gsi.de/event/11284/contributions/47615/					
	The work on wall finishing has been accelerated by the acting STV. Nevertheless time was lost and the consequences need to be evaluated			MK/STV HEST		
	HEST status: <u>https://indico.gsi.de/event/11284/contributions/47611/</u> Purchase office overload and procurement rules delayed the order for the 3D-laser scanning.					

	Consequences on the corrected scheduling need to be followed up.			
	FRS status:			
	ESR status: <u>https://indico.gsi.de/event/11284/contributions/47609/</u> ESR team still waiting on results from vacuum group investigation on measurement quality of the residual gas analyser.			
	CRYRING status: <u>https://indico.gsi.de/event/11284/contributions/47607/</u> FESA-update planning and communication was discussed during the Controls Workshop. The question is raised whether FESA-Updates could not be postponed after the beam time 2021 in order to prevent troubles on concerned beam diagnostics equipment.			
	AIP status: https://indico.gsi.de/event/11284/contributions/47603/			
	PSU status: https://indico.gsi.de/event/11284/contributions/47614/			
	cw-LINAC status: https://indico.gsi.de/event/11284/contributions/47608/			
3	Discussion		All	
4	Open Action items			
	1. Provide a list of planned controls release and changes in 2020-2021 along with their potential impact and effect on the GSI existing facilities and systems such as beam instrumentation, power convertor etc	Ralph Bär		
	 work with the relevant technical groups, experts to develop the list of the critical systems/components with information of the existing status as well as the spare parts or other mitigation measures 	Jens		
	3. Digitization project status and plan	Ralph Bär/R. Steinhagen	presented at ACC 2nd quarterly status report	
	4. Existing UNILAC availability and reliability	OG	done	
	 Discussion on the integrated project planning of new HHD beamline to separate the beam dump part away from the FRS beamline, and SIS100 injection beam dump Plans and status Plans and status 	CH/JS		
	Any other business			
	Next Machine Meeting: 6. October 2020 - 14:00-15:30 Uhr via Zoom			
	• Next Machine Meeting: 6. October 2020 - 14:00-15:50 Ohr Via 200m			