•				Nr.: 13. Oktober 2020, 14:00 – 16:00		
GSI						
- Protocol				Chairm M. Dai:		
Machine Meeting (MM) Distribution	Machine coordinators and their deputies, departments leaders accelerator, participants,			Chair: M. Bai		
Distribution	Management board	eputies, departments leaders a	iccelerator, participants,			
Participants						
Andreas Kramer	<u>Attendees</u>					
	Stephan Reimann	✓ Markus Vossberg				
		✓ Petra Schuett				
	Ralph Hollinger	✓ Klaus Tinschert ☐ Fabio Maimone				
	Lars Groening	✓ Sascha Mickat M. Kaiser				
	Gerald Schreiber	☐ Bernhard Schlitt☐ A. Schnase				
	✓ Markus Steck	□ Danyal Winters✓ Sergey Litvinov				
	Frank Herfurth	✓ Zoran Andelkovic				
	Christina Dimopoulou	☐ Jon Roßbach ☐ Regina Heß				
	✓ Winfried Barth✓ Uwe Sheeler	✓ S. Yaramychev ✓ Hartmut Vormann ✓ Maksymmo				
	Gertrud Walter	Kalliopi Dermati Markus Romig Stephan Teich				
	✓ Udo Weinrich					
	D. Severin					
	M. Sapinski	✓ C. Hessler✓ Oksana				
	Peter Spiller	✓ Jens Stadlmann				
	Markus Schwickert	✓ Emma Haettner				
		*Types: A = Action	n, D = Decision, I = Information			
Important:						
I = Information D = Decision AI = Action Item						
1	Agenda					
	Approval of meeting minutes					
	Follow-up of action items UNILAC upgrade roadmap (Pre-stripper): W. Barth, H. Vormann					
	3. Status update	ire stripper). w. bartii, ii. voi	mami			
2	Update					
	Beam time status: https://indico.gsi.de/event/11378/contributions/48063/ T101 work should be done by beginning of Dec. Should be adequate for the SIS18 team to carry out the survey and alignment work if needed					
	The beam protection related topic					
	No progress in TVS-					
	Ion Source status: https://indico.gsi No major issues					
	UNILAC status: https://indico.gsi.de/event/11378/contributions/48066/ Highlight activity, A4 Thales EMV SAT SIS18 status: https://indico.gsi.de/event/11378/contributions/48065/ Spill cavity: delay in ist plan. Installation according to the plan (oct. 18) is unlikely.					
	HEST status: Visit to HEST today. Planning of ne	w HHD can be started now.				

	FRS status: No major issues			
	ESR status: https://indico.gsi.de/event/11378/contributions/48059/ No major issues			
	CRYRING status: No major issues			
	CCC: has some delays due to some suppliers			
	AIP status: https://indico.gsi.de/event/11378/contributions/48053/			
	PSU status: https://indico.gsi.de/event/11378/contributions/48064/			
	cw-LINAC status: https://indico.gsi.de/event/11378/contributions/48058/			
3	Discussion		All	
	UNILAC upgrade roadmap (Pre-stripper): https://indico.gsi.de/event/11378/contributions/48066/attachments/33068/42608/UNILAC Upgrade MM October 2020.pdf Goal: 1) back to 2016 performance by 2023 2) ramp to FAIR requirements by 2026 milestones and plan: Action items:			
4	Open Action items			
	 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		
	2. 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. 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	CH/JS		
	4. UNILAC upgrade roadmap (Pre-stripper)	WB		
	Any other business			
	• Next Machine Meeting: 20. October 2020 - 14:00-15:30 Uhr via Zoom			