•				Nr.: 9. Februar 2021, 14:00 – 16:00		
GSÏ						
– Protocol						
Machine Meeting (MM)				Chair: M. Bai		
Distribution	Machine coordinators and their deputies, departments leaders accelerator, participants, Management board					
Participants						
	<u>Attendees</u>					
	Ctamban Baimann	NA antona Massia and				
	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	✓ Nernd Lorentz✓ Sergey Litvinov				
	✓ Frank Herfurth	Zoran Andelkovic				
	☐ Christina Dimopoulou	☐ Jon Roßbach☐ Regina Heß				
	✓ Winfried Barth	S. Yaramychev✓ Hartmut Vormann				
	Gertrud Walter	☐ Kalliopi Dermati☐ Markus Romig☐ Stephan Teich				
	✓ Udo Weinrich					
	✓ D. Severin					
	Okasana	✓ C. Hessler				
	Peter Spiller	✓ Jens Stadlmann				
	Markus Schwickert	✓ Emma Haettner				
		*Types: A = Actio	on, D = Decision, I = Information			
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Important: I = Information D = Decision AI = Action Item						
1	Agenda					
	1. Approval of meeting minutes 2. Follow up of open action items 3. GSI Beam Experiment/ Machine 4. Status undate: https://indico.gsi.d.					
2	4. Status update: https://indico.gsi.de/event/12125/contributions/ Update Update					
	Beam time status: https://indico.gsi.de/event/12125/contributions/51221/,					
	https://indico.gsi.de/event/12125/cc Optimization till 2pm today. Then					
	Ion Source status: https://indico.gs In operation. No major issues					
	UNILAC status: https://indico.gsi.de Today is to optimize the seting for 2020 can't be paid out from 2020 criticality to operations.					
	SIS18 status: https://indico.gsi.de/e Similar problem with ramp devices					

	experts. This has been recurring.			
	HEST status: No critical issues. Similar issue on the obligo 2020 on the stepmotor(BEA).			
	FRS status: https://indico.gsi.de/event/12125/contributions/51226/ Setting up period. Difficult in the situation of COVID-19. Issues on BARB beamtime were discussed. See the Discussion section below.			
	ESR status: https://indico.gsi.de/event/12125/contributions/51225/ Ready for beam (Carbon) tomorrow			
	CRYRING status: https://indico.gsi.de/event/12125/contributions/51223/ Timing problem which prevents the RRF as well as other devices			
	AIP status: https://indico.gsi.de/event/12125/contributions/51219/			
	PSU status: https://indico.gsi.de/event/12125/contributions/51230/			
	cw-LINAC status: https://indico.gsi.de/event/12125/contributions/51224/			
3	Discussion		All	
	Marco Duranto email was discussed. Emma pointed it out the surrent arrangement and confusion			
	Marco Durante email was discussed. Emma pointed it out the current arrangement and confusion are due to no clear priority within the 4 Pis			
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