65	Protocol	Nr.: 20190129, 14:00 – 16:15	
Machine Meeting (MM)		Chair: M. Bai	
Distribution	Machine coordinators and their deputies, departments leaders accelerator, participants, Management board, E. Rosi		
Participants	S. Reimann, D. Severin, U. Weinrich, K. Tinschert, M. Steck, F. Herfurth, P. Gerhard, L. Groening, K. Trumm, M. Schwickert, H. Klingbald, S. Menke, G. Schreiber, M. Bevic, A. Krämer, J. Stadlmann, W. Barth, C. Dimopoulou		

I = Ir D = I	Important:  I = Information  D = Decision  AI = Action Item    Confidentiality Notice   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave them on the publicly available   It is requested not to scatter the protocols over the pred distribution circle or leave the protocols over the pred distribution circle or leave the protocols over the pred distribution circle or leave the protocols over the pred distribution circle or leave the protocols over the pred distribution circle or leave the protocols over the pred distribution circle or leave the protocol		
1	Agenda		
		meeting minutes .gsi.de/event/8345/material/minutes/	
	Strategic pla a) Shutdown բ	nning priority list: https://sf.gsi.de/d/bbca2319ad7c4814b668/	
	b) ACC_AIP <u>h</u>	https://sf.gsi.de/d/26ea0fb93ce6412fbc8d/	
	Others		
2	Update		
	in which she adde latest beamtime rand is now availa https://sf.gsi.de/  Please bear in m  The discucarried outouched  Due to the lists, which shutdown  The definition in areas was activity has	d with the latest version of Shutdown_AIP list from Petra, ed in items based on the additional information from the retreat. After the discussion, a new version is now updated ble at f/73515cb180ab48459412/  Inind the following ssion on priority/impact and required resources only at for the Shutdown_PriorityList. The AIP list was not be long lead items, there are some overlap between the two how try our best to point out in the column of Status of the a_PriorityList tions of resources, and priority can be found in cell B5 where the resource is marked as 'FAIR', this means this is been planned by the FAIR department. We shall not go add of manpower here to avoid double counting	
	are some items n i.e. the componer	e activities/requests are very excellent and important, there leed further clarification regarding its technical readiness, int is ready for installation, the required controls, BI, etc are entation, etc. Examples are: LEBT QQ beampipe, cavity, etc.	

	For the items with priority 2, ie. required items for beam time 2019-2020 yet are not yet assured required technical support due to manpower shortage, we will further discuss with management and come to a decision.	
3	Discussions	all
4	Decisions	
F	Once Action items (existing once not discussed in the mosting)	
5	Open Action items (existing ones not discussed in the meeting)     develop then commissioning plan of the SIS18 spill structure cavity.     Expect report at the Nov. 6 machine meeting	J. Stadlmann/P. Husmann/Spill quality experts
	<ul> <li>meeting with HADES team on 12<sup>th</sup> of December to decide on HADES user schedule in user beam time 2019 done, but no reported yet</li> </ul>	D. Severin
	new: communication of updated overview list of ACC activities to machine coordinators and other colleagues     this will be upgraded to the latest technique of sharing files safely as soon as GSI IT allows. R. Bär will keep us informed.	All MKs
	<ul> <li>new: submit all the items that requires significant support of vacuum group during the 2019 summer shutdown period.         Impact/benefits of each request along with required FTE should also be provided for planning         update HEST input from MS (before Xmas)     </li> </ul>	F.Herfurth J.Stadlmann M.Steck M. Sapinski <i>M.Bai</i>
	<ul> <li>update priority list for shutdown with the e-cooler@esr, i.e. postpone beyond 2020, and remove it from the AIP list done</li> </ul>	M.Bai
	Technical limitation of GSI existing facilities     Survey construction waste falling from ceiling onto cavity A1	All MKs P. Gerhard
	Any other business	
	Next Machine Meeting: Jan. 29, 2019. Strategic Planning	