G S :	Protocol	Nr.: 20190722, 14:00 – 15:30
Machine Meeting (MM)		Chair: M. Bai
Distribution	Machine coordinators and their deputies, departments leaders accelerator, participants, Management board	
Participants	M. Steck, K. Tinschert, Z. Andelkovic, B. Schlitt, W. Barth, M. Vossberg, J. Stadlmann P. Gerhard, S. Mickat	
	Wieczorek-Berg, Detlev,	Jan Lindenberg, Gerti

l = lr D =	Important:Confidentiality NoticeI = InformationIt is requested not to scatter the protocols over the predeterminedD = Decisiondistribution circle or leave them on the publicly available printers.AI = Action ItemAI = Action Item			
1	Agenda			
	1) Approval of me	eeting minutes		
	2) Follow-up of a			
	<ul> <li>Rufbereitschat</li> </ul>			
	3) Special topic:			
	The potential in Lindenberg 10mi			
	4) Status update:	all		
2	Update			
	Follow-up: see i • MSP serv o do o se Action: clarify the From FAIR PMO, at the moment.	Mei, Udo		
	Action: GSI ACC beam parameter status, Aug. 13 (TBC) Jens was reminded to touch base with Lars regarding SIS18 parameters		Lars	
	The presentation https://indico.gsi.c The current statu and BR, this proc Feedbacks: 1) ind software after all development 2) c and technical gro	ps://indico.gsi.de/event/9248/contribution/11# is at de/event/9248/contribution/11/material/slides/3.pdf s: as soon as the Betriebsvereinburung is approved by GF ess becomes official. dicate the automated email feedback to the MA via confirmed. This software is at the moment under lear definition of the responsibility of department heads up leaders 3) would be nice to have clear understanding a the process on GSI website	Wieczorek- Berg, Detlev	

BS-TGA update:	
https://indico.gsi.de/event/9248/contribution/11/material/slides/0.pptx https://indico.gsi.de/event/9248/contribution/11/material/slides/1.pdf The new schedule could mean the TRI area will not be available early 2020. This impact to beam time 2020 and following shutdown should be understood. CAM team is currently also looking for plan B.	Jan Lindenberg
Operations (OPE): https://indico.gsi.de/event/9248/contribution/9	M. Vossberg
<ul> <li>Shutdown: no issue</li> <li>Engineering run plan:</li> <li>currently planned 2 weeks of Ar test in mid of Sept. This could be affected due to the LINAC RF gallery area CAM work status</li> <li>Action: evaluate the impact of current estimated 3-week delay in LINAC RF readiness, and update the beam time plan accordingly</li> </ul>	MV, BS UNILAC Ops
Beam studies received are now available at <b>Action:</b> Review of all Beam study proposals by MKs at the Machine Meeting on <b>August 20</b> . Confirmed ones will then be scheduled in the Engineering Run plan	
2020 General plan is proposed. On Aug. 19. meeting with TGF on the topic	
Ion Sources status report: https://indico.gsi.de/event/9248/contribution/1 Limited activities due to vacation. No critical issues.	K. Tinschert
<b>UNILAC status report:</b> https://indico.gsi.de/event/9248/contribution/3/material/slides/0.pptx 2 <sup>nd</sup> attempt of LEBT QQ Plan A beam pipe installation seems worked. A dedicated meeting on understanding the LEBT QQ measurements arranged	P. Gerhard
Aug. 20 HSI RFQ RF measurement started. Differences between various measurements have been seen. Action: More need to be done including comparison with similar measurements in the past.	M. Vossberg
Action item: status update meeting on July 22. Participants: Jan Dreger, Gerald and Bernard from LINAC RF, Petra and/or Markus from OPE In working progress. Deadline: Aug. 16, 2019	BS
UNILAC post striper upgrade: FOS progresses well. Successful vacuum test.	S. Mickat
SIS18 status report: Commissioning of chopper. Resistor problem. To be fixed around mid of August.	Jens
HEST status report: BEA on miniCBM upgrade. No issues	
FRS status report: None	

	Von Jens: Dipoles are closed. No details	
	<b>ESR status report:</b> https://indico.gsi.de/event/9248/contribution/5/material/slides/0.pdf <b>Action:</b> help W. Barth and P. Gerhard on the topic of accessing Microsoft project server	M. Steck
	<b>CRYRING@ESR status report:</b> Limited activities. No critical issues.	Zoran
	<b>CW-LINAC demo</b> : https://indico.gsi.de/event/9248/contribution/4/material/slides/0.docx	W. Barth
	COMM systems: None	
3	Discussion	All
4	Open Action items	
	<ul> <li>Achieved Beam parameters of GSI Accelerator facilities         <ul> <li>pending on the feedback from MKs</li> <li>responded MKs: M.Steck</li> </ul> </li> </ul>	L. Groening
	<ul> <li>Installation of cryo interface that will block the use of HLI should be planned to avoid in Nov. to avoid impact on the Engineering run plan</li> </ul>	W. Barth
	<ul> <li>Risk registration list: for each item, the MKS are asked to provide the following information:         <ul> <li>technical name of the system or component</li> <li>probability of the failure and its impact including duration of loss of operation as well as financial loss if applicable</li> <li>counter measure including involved budget if possible</li> <li>S. Wielsch list is available at <a href="https://indico.gsi.de/event/8626/contribution/0">https://indico.gsi.de/event/8626/contribution/0</a></li> </ul> </li> </ul>	All MKs
	All lists are delivered to SW.	
	Invite the spill cavity expert P. Hülsmann to give a brief report on the commissioning plan of the spill cavity	J. Stadlmann
	Any other business	
	<ul> <li><u>Next Machine Meeting:</u> August 6, 2019. status update, 14:00—15:30         <ul> <li>Approval of meeting minutes</li> <li>Follow-up of action items</li> <li>Status update: all</li> </ul> </li> </ul>	