

<p>Ion Sources status report: http://indico.gsi.de/event/8732/contribution/8/material/slides/0.pdf Ion source operation is performing very smoothly:</p> <ul style="list-style-type: none"> • 107Ag3+ beam from VARIS@Terminal North; good intensity and stability • PIG@Terminal South in standby for next beam run • 48Ca10+ beam from ECRIS@HLI, very stable high duty cycle operation <p>SIS18 status report: Absence</p> <p>UNILAC status report: http://indico.gsi.de/event/8732/contribution/10/material/slides/0.pdf Follow-up: FOS dummy copper plating (MB)</p> <p>ER1 repair is on track (check diodes stacks, air duck repaired). Plan to have it back for testing on September this year. If all run smoothly, 2 weeks to bring it to operational order.</p> <p>HEST status report: http://indico.gsi.de/event/8732/contribution/3 In operation</p> <p>FRS status report: Absence Running</p> <p>ESR status report: http://indico.gsi.de/event/8732/contribution/0/material/slides/0.pdf Recommissioning is now started after stable transfer of Ag45+ 262 MeV/u beam from SIS with standard setting was achieved. Big milestone is trimming of ESR is now possible without affecting SIS18 users!!! Another highlight is the deceleration from 260 to 110 MeV/u with an efficiency of 70 % is achieved with first attempt!! Besides ongoing tuning and beam measurements, more to be improved items are SIS18 cooling for injecting to ESR, dropout of controls</p> <p>CRYRING@ESR status report: no report While the stand-alone operation has been significantly improved, the cryogenic system for the e-cooler has yet been experiencing technical difficulties in steady operation for beam cooling, which is critical for providing user operations. Part of the reason is due to lack of man-power. Working progress.</p> <p>CW-LINAC demo: normal Test with bunch structure monitor with beam is not yet done. Hope to have it planned on April 15 (couple of hours). In discussion with Beamtime Coordinator. Seems possible at the moment.</p> <p>During the preparation of the CW-LINAC advanced demo test area, the wall was removed out of the schedule, and an AEB area was exposed. Measures were taken to secured the area.</p> <p>COMM systems: ACO: BI: received resource inquiry from operations</p>	<p>R. Hollinger</p> <p>J. Stadlmann</p> <p>P. Gerhard</p> <p>G. Schreiber</p> <p>S. Reimann</p> <p>M. Steck</p> <p>F. Herfurth</p> <p>M. Schwickert</p>
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3	Discussion	All
4	Open Action items	
	<ul style="list-style-type: none"> Risk registration list: for each item, the MKS are asked to provide the following information: <ul style="list-style-type: none"> technical name of the system or component probability of the failure and its impact including duration of loss of operation as well as financial loss if applicable counter measure including involved budget if possible S. Wielsch list is available at https://indico.gsi.de/event/8626/contribution/0 Invite the spill cavity expert P. Husmann to give a brief report on the commissioning plan of the spill cavity Confirm the presentation by R. Steinhagen on the topic of Analog signal digitization of GSI facilities project status, April 9, 2019 new: communication of updated overview list of ACC activities to machine coordinators and other colleagues <ul style="list-style-type: none"> this will be upgraded to the latest technique of sharing files safely as soon as GSI IT allows. R. Bär will keep us informed. Technical limitation of GSI existing facilities 	All MKs J. Stadlmann J. Stadlmann All MKs All MKs
	Any other business	
	<ul style="list-style-type: none"> <u>Next Machine Meeting</u>: April. 9, 2019. status update, 14:00—15:00 <ul style="list-style-type: none"> Approval of meeting minutes Follow-up of action items Status update Others 	