

	<p>UNILAC status report: https://indico.gsi.de/event/9069/contribution/5 All HSI RFQ tanks are now with new electrodes. LEBT QQ beam pipe proceeds accordingly. UNILAC UHV also progresses well. At the moment, the infrastructure work (GA) in the LINAC RF area is planned to be done by August. Nevertheless, it has not yet started. Team is following up closely with the GA and campus development colleagues</p> <p>SIS18 status report: Continue pursuing TS1MU1, fast IPM and spill cavity installation</p> <p>From the discussions: Situation regarding new TSIMU1, fast IPM, and spill cavity</p> <ul style="list-style-type: none"> • New TS1MU1: required for FAIR commissioning. It is not critical for neither upcoming Engineering run, nor beam time 2020. The latest that it has to be installed is 2022-2023. Its installation requires resources from TRI and VAC • Fast IPM: It is needed to characterize SIS100 IPM. The full installation into the beamline requires GA, TRI and VAC. One option could be to place its magnet system in the tunnel and install it in the beamline after beam time 2020 • Spill cavity: it is a beam study item. The goal of it is to see whether it can significantly smooth the micro-spill structure. At the moment, it is not clear whether the system is in the state of ready to be installed. This installation requires TRI, VAC <p>HEST status report: None</p> <ul style="list-style-type: none"> ▪ HEST: BI-upgrade for Mini CBM progressing well, transfer measurement done, installation start is planned mid July (TRI has higher prio. works at the moment) <p>FRS status report: None</p> <p>ESR status report: No major issues. Risk assessment is also done. Experimental setup that requires VAC support is delayed. No impact yet.</p> <p>CRYRING@ESR status report: Status-Report CRYRING_HITRAP Moderate progress with e-cooler work. Encouraging, yet not conclusive. Preparation for Sept. user beam time is progressing accordingly, except the bake-out of the experimental apparatus. No support from technical groups for this work.</p> <p>CW-LINAC demo: No major issues. Still waiting for the response from the company regarding their availability to the installation of cryo components to connect advanced demo to STF</p> <p>COMM systems: None</p>	<p>L. Groening H. Vormann G. Schreiber</p> <p>J. Stadlmann</p> <p>All</p> <p>S. Reimann</p> <p>M. Steck</p> <p>Z. Andelkovic</p> <p>W. Barth</p>
3	Discussion	All

	<ul style="list-style-type: none"> • Budget planning 2.0 Tables Inv and Running • GSI ACC resource request process BeamstudyPlanning_Process.pdf • Beam study process GSI-facility-operation-Resourc 	
4	Open Action items	
	<ul style="list-style-type: none"> • Achieved Beam parameters of GSI Accelerator facilities <ul style="list-style-type: none"> ○ pending on the feedback from MKs <ul style="list-style-type: none"> ▪ responded MKs: M.Steck • 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 • Feedback from ACO on a date of reviewing storage ring mode development status. This should be far before Sept. Tentatively end of June <ul style="list-style-type: none"> ○ July 4th • 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 <ul style="list-style-type: none"> ○ delivered so far: UNILAC, HEST, ESR ○ to be delivered: IQ, SIS18, and CRYRING <ul style="list-style-type: none"> ▪ IQ: Ralph check with Klaus, not yet received response regarding last year input ▪ CRYRING: FH is waiting for the response from SW ▪ SIS18 to be followed • Invite the spill cavity expert P. Hülsmann to give a brief report on the commissioning plan of the spill cavity 	<p>L. Groening</p> <p>W. Barth</p> <p>R. Baer</p> <p>All MKs</p> <p>J. Stadlmann</p>
	Any other business	
	<ul style="list-style-type: none"> • <u>Next Machine Meeting</u>: July 9, 2019. status update, 14:00—15:30 <ul style="list-style-type: none"> ○ Approval of meeting minutes: 5mins ○ Follow-up of action items: Achieved Beam parameters of GSI Accelerator facilities by Lars ○ Special topics: <ul style="list-style-type: none"> ▪ GSI ACC AIP planning process: Udo ○ Status update 	