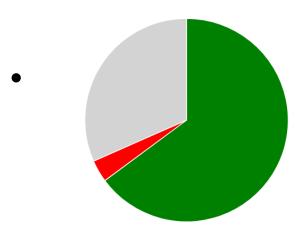
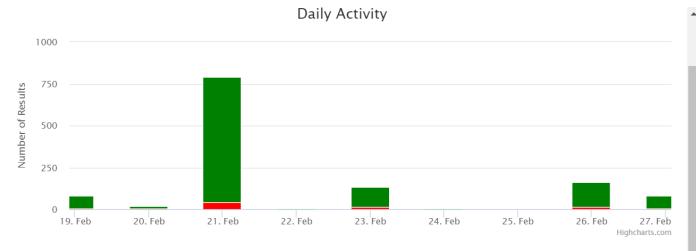
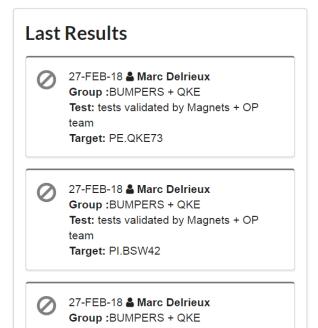
## PS mid-commissioning status report

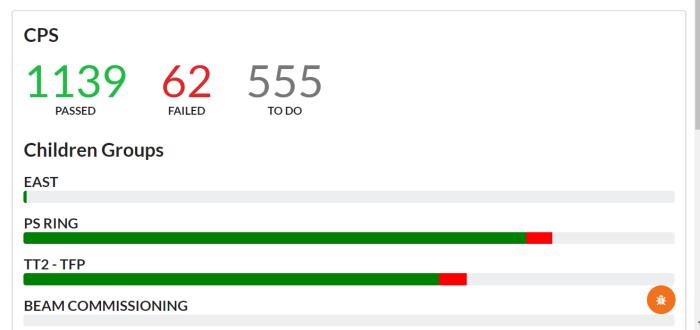
Draft 10/12			12-Feb		***	13-Feb	200		14-Feb	969		15-Feb	800	TTA	16-Feb	
		TT2	SWY	PSR	TT2	SWY	PSR	TT2	SWY	PSR	TT2	SWY	PSR	TT2	SWY	PSR
07:30 10:30	w	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS		BE-ICS	BE-ICS
10:30 13:30	e e														NO ACCESS	NO ACCESS
13:30 16:30	k e n	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS	YETS		BE-ICS	BE-ICS
16:30 19:30	d														NO ACCESS	NO ACCESS
															ricess	7100233
Draft 10/12		19-Feb			20-Feb			21-Feb			22-Feb			23-Feb		
Drait 10/12		TT2	SWY	PSR	TT2	SWY	PSR	TT2	SWY	PSR	TT2	SWY	PSR	TT2	SWY	PSR
07:30 10:30	W e		Patrol HV Test t.b.c.	Patrol	BE-ICS	SEH23/31 NO ACCESS	RF 10 MHz RF 20 MHz RF 40/80 MH:	Patrol z	SEH23/31 NO ACCESS SWY Magnet	RF 10 MHz RF 20 MHz RF 40/80 MH		SEH23/31 NO ACCESS SMH16	RF 20 MHz RF 40/80 MHz		SMH16 SMH26 SMH42	RF 20 MHz RF 40/80 MF
10:30 13:30	e k	NO ACCESS	NO ACCESS	NO ACCESS	NO ACCESS	Aux Magnet ITH/E PC	Aux Magnet	NO ACCESS	ITH/E PC			SMH26/42 ITH/E PC			ITH/E Polarity	 Y
13:30 16:30	e n d		DSO	HV Test DSO	BE-ICS	RF 10 MHz	RF 10 MHz RF 20 MHz RF 40/80 MH:	DSO	RF 10 MHz SWY Magnet			SMH16 SMH26 SMH42	RF 20 MHz RF 40/80 MHz		SMH16 SMH26 SMH42	RF 20 MHz RF 40/80 ME
16:30 19:30		NO ACCESS	NO ACCESS	NO ACCESS	NO ACCESS	Aux Magnet ITH/E PC	Aux Magnet	NO ACCESS	ITH/E PC			ITH/E PC			ITH/E Polarity	 y
			20 5-1-			27.5.1			20.5-1-							
Draft 10/12		TT2	26-Feb SWY	PSR	TT2	27-Feb SWY	PSR	TT2	28-Feb SWY	PSR	TT2	1-Mar SWY	PSR	TT2	2-Mar SWY	PSR
		112	SWY	PSK	112	SWY	PSK	112	SWY	PSK	112	SWY	PSR	112	SWY	PSR
07:30 10:30	м	Magnet	SMH16	RF 20 MHz	7						EN-STI					RF 20 MHz
	P W		SMH26	RF 40/80 M/I	z I	LBE	RF 20 MHz RF 40/80 MH:	EN-STI z	LBE	RF 20 MHz RF 40/80 MH		LBE	RF 20 MHz RF 40/80 MHz	EN-STI	PSB LBE	RI 40/80 ME
10:30 13:30	P W S e e k				z	NO ACCES		The second secon	LBE NO ACCES			LBE				RE 40/80 M
10:30 13:30 13:30 16:30	S e e k e n	Magnet	SMH26 SMH42			NO ACCEGO		z EN-STJ	MO ACCES		z EN-SZI	/		EN-ST	LBE NO	RF 20 MHz RF 40/80 MH
	S e e k e	Magnet	SMH26 SMH42 ITH/E Polarit	MU Magnit	\dol_{\dol_{\dol}}	NO ACCEGO	RF 40/80 MH:	z EN-STJ	MO ACCES	RE 40/80 MH RF 20 MHz	z EN-SZI	20	RF 40/80 MHz RF 20 MHz	EN-ST	LBE NO ACCESS	RF 20 MHz
13:30 16:30	S e e k e n	Magnet	SMH26 SMH42 ITH/E Polarit MU Magnet t.b.c. NO ACCESS	MU Magnet t.b.c. RF 40/80 MF, NO		ACCE NO	RF 40/80 MH:	z EN-STJ	NO ACCESS	RE 40/80 MH RF 20 MHz	z EN-SZI	NO ACCESS	RF 40/80 MHz RF 20 MHz	EN-ST	NO ACCESS	RF 20 MHz
13:30 16:30	S e e k e n		SMH26 SMH42 ITH/E Polarit MU Magnet t.b.c. NO ACCESS	MU Magn t.b.c. RF 40/80 ME NO ACCESS	8	ACCESS  NO ACCESS	RF 40/80 MH RF 20 MHz RF 40/80 MH	Z EN-STI	NO ACCESS	RE 40/80 MH RF 20 MHz RF 40/80 MH	z EN-SZP	NO ACCESS	RF 40/80 MHz RF 20 MHz RF 40/80 MHz	EN-S34	NO ACCESS  PSB YBE  NO ACCESS	RF 20 MHz RF 40/80 ME
13:30 16:30 16:30 19:30	S e k e n d	Magnet TT2 EN-STI	SMH26 SMH42 ITH/E Polarit MU Magnet t.b.c. NO ACCESS	MU Magnet t.b.c. RF 40/80 MF, NO		NO ACCESS	RF 40/80 MH:	z z z	NO ACCESS	RE 40/80 MH  RF 20 MHz  RF 40/80 MH	Z EN-SST Z	NO ACCESS	RF 40/80 MHz RF 20 MHz	EN-ST	NO ACCESS  PSB NO ACCESS  9-Mar SWY	RF 20 MHz RF 40/80 ME
13:30 16:30 16:30 19:30 Draft 10/12	S e k e n d	ТТ2	SMH26 SMH42 ITH/E Polarit MU Magnet t.b.c. NO ACCESS	MU Magriut t.b.c. RF 40/80 ME NO ACCESS	T12	NO ACCESS  NO ACCESS  SWY  POPS	RF 40/80 MHz RF 20 MHz RF 40/80 MHz	Z EN-STI	NO ACCESS NO ACCESS 7-Mar SWY	RF 40/80 MH RF 20 MHz RF 40/80 MH	Z EN-SST Z	NO ACCESS  8-Mar SWY	RF 40/80 MHz RF 20 MHz RF 40/80 MHz	EN-ST	NO ACCESS  PSB NO ACCESS  9-Mar SWY	RF 20 MHz RF 40/80 ME
13:30 16:30 16:30 19:30 Draft 10/12 07:30 10:30	S e k e n d	ТТ2	SMH26 SMH42 TTH/E Polarit MU Magnet t.b.c. NO ACCESS S-Mar SWY	WU Magnut t.b.c. RF 40/80 MH NO ACCESS	T12	NO ACCESS SWY POPS PSB USE NO	RF 40/80 NH	Z EN-STI	NO ACCESS  7-Mar SWY PSB LBE	RE 40/80 MH  RF 20 MHz  RF 40/80 MH	EN-ST	NO ACCESS 8-Mar SWY	RF 20 MHz RF 20 MHz RF 40/80 MHz	EN-ST	NO ACCESS  PSB YBE  NO ACCESS	RF 20 MHz RF 40/80 ME

## More than half the commissioning achieved









## Summary

- Very good progress made so far
  - Switchyard commissioning COMPLETED
    - · Beam permit signed this morning
  - Most power supplies tested
  - POPS and rotating machine have successfully pulsed
  - Warming issue with MU31 fixed yesterday
- To be followed up
  - Septum 42 (cable cut)
  - MTE kickers 4 and 13
- Not tested yet (but this is a normal situation)
  - RF
    - 10 MHz ready to be remotely tested on Thursday
  - East area
  - PS ring magnet audio-visual patrol
  - CT equipment
- No showstopper found so far

