

Version: 0  
Date: 19. Mai. 2016

### Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope  
14. Jun. 2016 - 27. Jun. 2016



Max-Planck-Institut für Radioastronomie

Date:		--- CEST / MESZ ---																								Frontend	Obs. Mode		
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			24	
DI	14.6.	EM1171 = xx-xx						EG088 = xx-xx												EL053h	EC057a	S14	E						
MI	15.6.	EC057a = xx-xx						W	EL053i = xx-xx	65-16	EL053j = xx-xx	Kalibration				> - 60-15 (SFK) --				SFK	E,A,C								
DO	16.6.	60-15 (SFK)																								P210-7	60-15 (21cm)	SFK, P210-7	C
FR	17.6.	60-15 (21cm)																								Setup	>---	P210-7	C
SA	18.6.	26-16						26-16												Setup	26-16	P210-7	C						
SO	19.6.	26-16						SFK	33-16 *												P210-7, SFK	C							
MO	20.6.	33-16						W	33-16 *												SFK	C							
DI	21.6.	33-16						eVLBI = 06-15													E								
MI	22.6.	eVLBI = 06-15												65-16	Geo-VLBI				SX	E									
DO	23.6.	Geo-VLBI																								SX	E		
FR	24.6.	W																											
SA	25.6.	>-- 19-16 -->						23-16												>-- 27-16 -->									
SO	26.6.	>-- 32-16 -->						>-- 28-16 -->						BM440 = xx-xx						93-15 (B, 11cm)						S36	E		
MO	27.6.	P210-7		93-15 (B, 21cm)						W																			
UT		22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22			
LST		16:49						23:50						09:52						15:53									

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Projects:

VLBI-Projects:

For any publications based on observations with the Effelsberg 100-m telescope please use the following acknowledgement: *\*Based on observations with the 100-m telescope of the MPIfR (Max-Planck-Institut für Radioastronomie) at Effelsberg.*

Observing Modes:

- C = Continuum
- P = Pulsar
- S = Spektroskopie
- V = VLBI

W = Maintenance / Wartung

Phone Controlroom / Telefon Steuerraum: 02257 301 155

• = latest time for the „weather decision“ (responsibility of the observer)