

| PART 1 6 cm |

CODE	EVN	TELESCOPES	CORR	TOT	/ST	DAY	UT-START	UT-STOP	COMMENTS
N18C2	Jb2 Wb1 Ef Mc Nt On85 Tr Ys Hh Sv Zc Bd Ir		EVN	8.99	0.69	Eu 144	1200(24/05)-1500(24/05)		512 Mbps
ET038A	Jb2 Wb1 Ef Mc Nt On85 Tr Ys Hh Sv Zc Bd Ir		EVN	14.98	1.15	Eu 145	1200(25/05)-1430(25/05)		IC485
CL18C2	Jb2 Wb1 Ef Mc Nt On85 Tr Ys Hh Sv Zc Bd Ir			0.00	0.00	Eu 145	1600(25/05)-2000(25/05)		6cm FS CAL
GG084B	Jb2 Wb1 Ef Mc Nt ---- Tr Ys Hh Sv Zc Bd Ir		EVN	154.82	5.30	Eu 146	1200(26/05)-2330(26/05)		2nd epoch
					7.83	US 146	2300(26/05)-0730(27/05)		VLBA+Y27+GBT

| PART 2 18cm |

F18L1	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc Bd -- Sr		EVN	2.76	0.23	Eu 148	1100(28/05)-1200(28/05)		512 Mbps
ET038B	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc Bd -- Sr		EVN	22.12	1.84	Eu 148	1300(28/05)-1700(28/05)		IC485
EX008	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc Bd -- Sr		EVN	27.65	2.30	Eu 148	2200(28/05)-0300(29/05)		-
N18L2	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc Bd -- Sr		EVN	8.29	0.69	Eu 149	0800(29/05)-1200(29/05)		512 Mbps
EH035A	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc -- Sr		EVN	40.55	3.69	Eu 149	1330(29/05)-2130(29/05)		-
CL18L2	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc Bd -- Sr			0.00	0.00	Eu 150	0800(30/05)-1200(30/05)		18cm FS CAL
EH035B	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc -- Sr		EVN	40.55	3.69	Eu 150	1330(30/05)-2130(30/05)		-
EH035C	Jb2 Wb1 Ef Mc -- On85 Tr -- Hh Sv Zc -- Sr		EVN	40.55	3.69	Eu 151	1330(31/05)-2130(31/05)		-

| PART 3 3.6/13cm |

N18SX1	---{wb1}Ef Mc Nt On60 -- Ys Hh Sv Zc Bd{Ir}-- -- -- -- -- Wn		EVN	8.29	0.69	Eu 152	1200(01/06)-1500(01/06)		512 Mbps
EP112	--- --- Ef Mc Nt On60 -- Ys Hh Sv Zc Bd{Ir}-- -- -- -- --		EVN	221.18	22.12	Eu 152	1600(01/06)-1600(03/06)		
EC064	--- --- -- Mc Nt ---- -- Ys Hh -- -- -- -- -- Wz Wn		EVN	1.38	0.23	Eu 155	0400(04/06)-0600(04/06)		3.6cm
ET036A	---{wb1}Ef Mc Nt On60 -- Ys Hh Sv Zc Bd -- -- -- -- -- Wn		EVN	30.41	2.76	Eu 155	1700(04/06)-1700(05/06)		1st epoch
EA059A	--- Wb1 Ef Mc Nt On60 -- Ys Hh Sv Zc Bd Ir -- -- -- -- --		EVN	50.69	4.61	Eu 157	0100(06/06)-1100(06/06)		3.6cm
CL18X1	---{wb1}Ef Mc Nt On60 -- Ys Hh Sv Zc Bd{Ir}-- -- -- -- --			0.00	0.00	Eu 157	1200(06/06)-1600(06/06)		SX FS CAL

| PART 4 1.3cm |

N18K2	Jb2 --- Ef Mc Nt On60 Tr Ys Hh Sv Zc Bd -- Sr Mh Kt Ky Ku -- --		MER EVN	22.12	1.38	Eu 158	1200(07/06)-1500(07/06)		1024 Mbps
CL18K2	Jb2 --- Ef Mc Nt On60 Tr Ys Hh Sv Zc Bd -- Sr Mh -- -- -- -- --			0.00	0.00	Eu 158	1600(07/06)-2000(07/06)		1.3cm FS CAL
GB080	Jb2 --- Ef Mc Nt On60 Tr Ys Hh Sv Zc Bd -- Sr Mh -- -- -- -- --		VLBA	240.96	6.91	Eu 159	0200(08/06)-1700(08/06)		-
					13.82	US 159	0700(08/06)-2200(08/06)		VLBA
					12.90	US 159	0800(08/06)-2200(08/06)		Y27
ES084B	Jb2 --- Ef Mc -- On60 -- Ys Hh -- -- -- -- Sr -- -- -- -- --		EVN	9.67	1.38	Eu 160	0200(09/06)-0800(09/06)		2nd epoch
EZ028A	Jb2 --- Ef Mc Nt On60 Tr Ys -- Sv Zc Bd -- Sr -- Kt Ky -- -- --		EVN	65.89	5.07	Eu 160	0900(09/06)-2000(09/06)		J0906+6930
ES074C	Jb2 --- Ef Mc Nt On60 Tr Ys -- -- -- -- -- Sr Mh -- -- -- -- --		EVN	1.56	0.17	Eu 160	2100(09/06)-0900(10/06)		3rd epoch
EZ028B	Jb2 --- Ef Mc Nt On60 Tr Ys -- Sv Zc Bd -- Sr -- Kt Ky -- -- --		EVN	44.93	3.46	Eu 161	1600(10/06)-2330(10/06)		J1606+3124
EA059B	Jb2 --- Ef Mc Nt On60 Tr Ys Hh Sv Zc Bd -- Sr Mh Kt Ky -- -- --		EVN	51.84	3.46	Eu 162	0030(11/06)-0800(11/06)		-
ET038C	Jb2 --- Ef Mc -- On60 -- Ys Hh -- -- -- -- Sr -- Kt Ky -- -- --		EVN	29.03	3.23	Eu 162	0900(11/06)-1600(11/06)		IC485
EM132B	Jb2 --- Ef Mc Nt On60 Tr Ys -- Sv Zc Bd -- Sr Mh Kt Ky -- -- --		EVN	51.61	3.69	Eu 162	2330(11/06)-0730(12/06)		2nd epoch
ET038D	Jb2 --- Ef Mc -- On60 -- Ys Hh -- -- -- -- Sr -- Kt Ky -- -- --		EVN	29.03	3.23	Eu 163	0900(12/06)-1600(12/06)		IC485
EZ028C	Jb2 --- Ef Mc Nt On60 Tr Ys -- Sv Zc Bd -- Sr -- -- Ky -- -- --		EVN	55.30	4.61	Eu 164	0200(13/06)-1200(13/06)		J1510+5702
EC065	Jb2 --- Ef Mc Nt On60 Tr Ys Hh Sv Zc Bd -- Sr Mh -- Ky -- -- --		MER EVN	82.94	5.53	Eu 164	1800(13/06)-1800(14/06)		+e-MERLIN

| CODES USED IN SCHEDULE TABLE |

DISKS (TB) = EVN MK5A disk allocation, in TBytes: TOT = total, /ST = per station

DAY = Project start day-of-year CORR = Correlator: EVN - SFXC software correlator at JIVE
 Eu = Time allocation in "Europe" (EVN + ...) eEVN - realtime correlation with SFXC at JIVE
 US = Time allocation in USA (VLBA + ...) Bonn - MPIfR/BKG DiFX software correlator in Bonn
 Ar = Time allocation at Arecibo VLBA - DiFX software correlator in Socorro
 GB = Time allocation at GBT Swin - Swinburne DiFX software correlator
 Ro = Time allocation at Robledo ASC - Astro Space Centre correlator, Moscow

Project Code Suffix: A,B,.. etc indicates scheduling sequence for multi-segment projects or multiple scheduling attempts.

TELESCOPE CODES:

Eb = Effelsberg Wb = Westerbork Jb1 = Jodrell(Lovell) Jb2 = Jodrell(Mk2) Mc = Medicina Km = Kunming
 Nt = Noto Tr = Torun On60 = Onsala(20m=60ft) On85 = Onsala(25m=85ft) Ur = Urumqi Ir = Irbene
 Sh = Sheshan Ys = Yebes-40m Hh = Hartebeesthoek Mh = Metsahovi Ro = Robledo Wn = Wettzell 13.2m
 Ar = Arecibo Cm = Cambridge MER = e-MERLIN Ny = Ny Alesund Wz = Wettzell
 Ap = Algonquin Mr = Matera Go = Goldstone-70m DSS = DSN antenna Sm = Simiez
 Sv = Svetloe Bd = Badary Zc = Zelenchukskaya Vm = Mizusawa Vs = Ishigaki-jima
 Ym = Yamaguchi Wb1 = Westerbork single-antenna WbX = see project schedule for WB telescope subarray
 vlba = VLBA RA = RadioAstron antenna Sr = Sardinia T6 = Tianma (65m)

Telescope code in () = participation is not yet confirmed or is optional
 Telescope code in {} = participation only with subset of frequencies (e.g. WSRT X-band only of S/X)
 Telescope code in [] = time allocated for only part of the time

PROJECT INFORMATION

CODE	INVESTIGATOR	PROJECT	Mb/s	T/S	POL	COMMENTS	CONTACT EMAIL ADDRESS
N18C2	JIVE	6cm NME	512	0.69	L+R	6cm NME + FTP-FT	campbell@jive.eu
ET038A	Tarchi	Seyfert/LINERS	1024	1.15	L+R	IC485	atarchi@oa-cagliari.inaf.it
CL18C2	Gunn	6cm FS CAL	----	0.00	L+R	6cm Amplitude Calibration	alastair.gunn@manchester.ac.uk
GG084B	Ghirlanda	NS Mergers	1024	10.60	L+R	2nd epoch	giancarlo.ghirlanda@brera.inaf.it
F18L1	JIVE	18cm FTP-FT	512	0.23	L+R	18cm FTP Fringe Test	campbell@jive.eu
ET038B	Tarchi	Seyfert/LINERS	1024	1.84	L+R	IC485	atarchi@oa-cagliari.inaf.it
EX008	Xu	HD 179821	1024	2.30	L+R	-	xsj@shao.ac.cn
N18L2	JIVE	18cm NME	512	0.69	L+R	18cm NME + FTP-FT	campbell@jive.eu
EH035A	Hartley	RQOs	1024	3.69	L+R	-	philippa.hartley@postgrad.manchester.ac.uk
CL18L2	Gunn	18cm FS CAL	----	0.00	L+R	18cm Amplitude Calibration	alastair.gunn@manchester.ac.uk
EH035B	Hartley	RQOs	1024	3.69	L+R	-	philippa.hartley@postgrad.manchester.ac.uk
EH035C	Hartley	RQOs	1024	3.69	L+R	-	philippa.hartley@postgrad.manchester.ac.uk
N18SX1	JIVE	3.6cm NME	512	0.69	L+R	3.6cm NME + FTP-FT	campbell@jive.eu
EP112	Petrov	Gaia AGNs	1024	22.12	L+R	3.6/13cm	Leonid.Petrov@petrov.net
EC064	Cimo	Mars Orbiters	256	0.23	L+R	3.6cm	cimo@jive.eu
ET036A	Titov	VLBI Astrometry	512	2.76	L+R	3.6cm/13cm 1st epoch	oleg.titov@ga.gov.au
EA059A	An	NGC 7674	1024	4.61	L+R	3.6cm	antao@shao.ac.cn
CL18X1	Gunn	3.6cm FS CAL	----	0.00	L+R	3.6/13cm Amp. Calibration	alastair.gunn@manchester.ac.uk
N18K2	JIVE	1.3cm NME	1024	1.38	L+R	1.3cm NME + FTP-FT	campbell@jive.eu
CL18K2	Gunn	1.3cm FS CAL	----	0.00	L+R	1.3cm Amplitude Calibration	alastair.gunn@manchester.ac.uk
GB080	Bietenholz	SN1986J	1024	6.91	L+R	-	mbieten@yorku.ca
ES084B	Surcis	TXS2226-184	512	1.38	L+R	2nd epoch	surcis@oa-cagliari.inaf.it
EZ028A	Zhao	Magnetic fields	1024	5.07	L+R	J0906+6930	weizhao@shao.ac.cn
ES074C	Surcis	W75N(B)	32	0.17	L+R	3rd epoch	surcis@jive.nl
EZ028B	Zhao	Magnetic fields	1024	3.46	L+R	J1606+3124	weizhao@shao.ac.cn
EA059B	An	NGC 7674	1024	3.46	L+R	-	antao@shao.ac.cn
ET038C	Tarchi	Seyfert/LINERS	1024	3.23	L+R	IC485	atarchi@oa-cagliari.inaf.it
EM132B	Marcote	LSI +61 303	1024	3.69	L+R	2nd epoch	marcote@jive.eu
ET038D	Tarchi	Seyfert/LINERS	1024	3.23	L+R	IC485	atarchi@oa-cagliari.inaf.it
EZ028C	Zhao	Magnetic fields	1024	4.61	L+R	J1510+5702	weizhao@shao.ac.cn
EC065	Charlot	Antenna positions	512	5.53	L+R	+e-MERLIN	patrick.charlot@u-bordeaux.fr

NOTES FOR INVESTIGATORS

DEADLINE for depositing schedules to JIVE is: *****
 * 14 May 2018 *

==> Observing schedules for projects together with RadioAstron will be made by the Mission.
 Contact the RadioAstron scheduling team at ra_vex@asc.rssi.ru)

Investigators allocated e-VLBI observations within the session should contact Zsolt Paragi (zparagi@jive.eu). JIVE staff will make the e-VLBI observing schedule based on information supplied in the proposal and any further input you provide.

==> Please check your allocation of time, stations, disks and correlator,
 and notify the EVN Scheduler, Alastair Gunn, immediately if there are problems:
 ==> alastair.gunn@manchester.ac.uk

 * Use of MK5 disk recording *
 * ----- *
 * Disk recording will be used for all projects at all observatories. *
 * The disk allocation (in T-Bytes) for EVN telescopes is calculated from the *
 * project bit-rate (see PROJECT INFORMATION) assuming that data will be recorded *
 * for no more than 100% of the time allocated on the schedule. Make sure that your *
 * schedule does not require more than the disk allocation given on the schedule. *
 * *
 * Users should consult JIVE if they need assistance in making their schedules. *

==> Inexperienced users should contact B. Campbell at JIVE as SOON AS POSSIBLE
 for assistance in making their schedules. ==> campbell@jive.eu

 * Restriction on source changes with JB Lovell Telescope (JBL) *
 * ----- *
 * For engineering reasons the number of source changes permitted at telescope JBL is *
 * limited to 12 per hour. For source phase-referencing experiments this restricts *
 * target-reference source cycle times to 10 mins. *

SCHEDULE VERSION UPDATES

Version 1.0 First Public Version
 Version 2.0 Added X or S/X clarification for experiments
 Changed all 2Gbps experiments to 1Gbps
 Experiment EG104 cancelled
 Extended EA059A until 11:00 UT
 Extended EA059B until 08:00 UT
 Added experiment ET038D during 09:00(12/06)-16:00(12/06)
 Version 3.0 Kt,Ku,Ky available 13:00-14:00 UT only for N18K2
 Removed Ku from EZ028A, EZ028B, EA059B, ET038C, EM132B and ET038D (unavailable)
 Removed Kt and Ku from EZ028C and EC065 (unavailable)
 Moved EZ028A to 09:06/18 and extended to 09:00-20:00 UT
 Extended EZ028B to 23:30 UT
 Extended EZ028C to 12:00 UT
 Version 4.0 Added Jb2 to ES084B, ET038C and ET038D
 Removed Ir from L-band observations

Notes: Nt,Ir not available at L-band this session
 Jb1 not available this session
 Ur, T6/Sh and Km not available this session

The current version of the EVN Block Schedule is kept at:
<http://www.evlbi.org/scheduling/EVNSchedule.txt>
 A more compact PDF version with identical contents is kept at:
<http://www.evlbi.org/scheduling/EVNSchedule.pdf>