2021B EAVN OBSERVING PROPOSAL COVER SHEET

*Note: Please use the latest version of the format and fill information properly; older version and incorrect usage of each item will be subject to reject your proposal.

1. Title of propos	sal: PROPOSAL TITLE							
2. Authors: (*Note: PI on the	1st line. Additional authors n	nore than 8	should be li	sted in the a	additional page	with tha same fo	ormat.)	
Name E-mail		Affiliation/Country					Student	
Name of author 1 E-mail of author 1			Affiliation of author 1				No	
Name of author	E-mail of author 2	E-mail of author 2		Affiliation of author 2				
3. Proposal type	: Normal proposal *Related proposal ID (ToO projif any): e.		Continuati	on Reco	very		
4. Telescopes: Ka 5. Scientific cate Evolved star Astrometry	aVA + Tianma Hitachi gories:	Nanshan Yamaguchi	Nobey	ama an Other	Takahagi Kunming r Galactic objec yword)]		ybrid mode	
6. Observing Set	up:							
Telescope	Band	TI	FS	MF	Hours/ epoch	Num. of epoch	Min/Max separation	
KVN	C/K/Q/KQ/KQWD	Y/N	Y/N	Y/N				
VERA	C/K/Q/KQ	Y/N	Y/N	Y/N				
Tianma	C/K/Q	Y/N						
Nanshan	C/K	Y/N						
Nobeyama	K/Q/KQ	Y/N		Y/N				
Takahagi	K	Y/N						
Hitachi	С	Y/N						
Yamaguchi	С	Y/N						
Sheshan	С	Y/N						
Kunming	С	Y/N						
7. Abstract (200 Sample abst								

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8. Recording format: 16 MHz × 16 ch 32 MHz × 8 ch 128 MHz × 2 ch (KaVA only)											
Recording rate: EAVN × 1 Gbps If KVN Hybrid mode: 2 Gbps 4 Gbps 8 Gbps											
9. Observing sources (incl. calibrators): total number 10 [*Note: Please attach list if necessary.]											
	Coordinate	es (J2000)	Approx. Frequency (MHz)	Approx. Flux Density (mJy)	$\begin{array}{c} \text{Time} \\ \text{Requested} \\ \text{(hr)} \end{array}$	Cal? (Y/N)					
Name	RA (hh:mm:ss.ss)	$\begin{array}{c} \textbf{DEC} \\ (\pm \text{dd:mm:ss.ss}) \end{array}$									
Source name 1	11:22:33.44	+11:22:33.44	22235.080	20.0	30.0	N					
Source name 2											
Source name 10											
10. Correlation setup: Default (128/512 channels per 16 MHz bandwidth for continuum and spectral line, respectively) Special request (if so, please provide following information) - Averaging time: 1.6/0.8/0.4/0.2 sec ; Spectral channels per bandwidth: 128/1024/4096/8192											
11. Special requirements - Telescope: - Dates: - Frequencies: - etc: Other special requirements here (within one line)											
12. Attach a scientif Minimum font size 1 For a recovery proposhould be described	10 point. If the KV osal, the problems in	N's multi-frequency	mode is requ	ested, the need	l must be desc	ribed.					

 $EAVN_Proposal.tex;\ Version\ 2021B$