



## 6. Information of Observation

A. Scientific Category:  galactic  extragalactic  stellar  nonstellar

B. Observing Mode:  continuum  spectroscopy  polarization

C. Frequency and Transition:

– Receiver:  22GHz  43GHz  86GHz  129GHz  150/230GHz  
 6.7GHz(Internal Use)

– Backend:  VFC 512MHz  DSM 16MHz  DSM 32MHz  DSM 64MHz  
 DSM 128MHz  DSM 256MHz  DSM 512MHz

## 7. Observing Time

A. LST Range: 00:00:00 - 10:00:00

B. Total Requested Time: 00 days

## 8. Object

Source Name (10 max)	Coordinate (J2000) (RA, Dec)	VLSR (km/s)	LST Range (h1 - h2)
source name 1 source name 2	hh:mm:ss, dd:mm:ss	+00.0	12:00 - 18:00

## 9. Special Requirements

- Sites:
- Dates:
- Frequencies:
- etc:

**10. Please attach scientific and technical justifications. Maximum length of 2+1 pages. For more detailed information of the KVN 21-m telescope, please visit the KVN website (<http://kvn.kasi.re.kr>).**

**†Note: The proposal should be written in English using this LaTeX template and submitted to the KVN website.**

- Scientific and technical justifications
- List of publications made by previous KVN observations
- For ToO (Target of Opportunity) observation, please include well-defined trigger criteria.