



## SPINNER Antennas Inquiry Form

Please provide the following information so we can design the optimal antenna for your needs.

Please send form to:  
[bc@spinner-group.com](mailto:bc@spinner-group.com)

### Company Information

Company name			
Contact person			
Address			
Phone		Email	
Others			

### Station Information

Station name			
Coordinates			

### Project Information

Frequency [MHz]/Channel/Block	1.	2.	3.	4.	5.	
Tx Power[kW]/Channel/Block	1.	2.	3.	4.	5.	
Transmitting System:	Analog <input type="checkbox"/>		Digital <input type="checkbox"/>			
Min. power rating for System [kW]:						
Polarization:	Horizontal <input type="checkbox"/>	Vertical <input type="checkbox"/>	Slant <input type="checkbox"/>	Circular <input type="checkbox"/>	Elliptical <input type="checkbox"/>	
Antenna gain [dBd]:	Panels per bay:		No. of bays:		ERP (kW):	
Combiner:	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Direct Acces Unit: Yes <input type="checkbox"/>	No <input type="checkbox"/>	Patch panel: Yes <input type="checkbox"/>	No <input type="checkbox"/>
Half antenna mode:	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Half Power <input type="checkbox"/>	Full Power <input type="checkbox"/>	1 Feeder <input type="checkbox"/>	2 Feeder <input type="checkbox"/>

### Horizontal Radiation Pattern

Omnidirectional <input type="checkbox"/>	Directional <input type="checkbox"/>
If not omnidirectional, please specify requirements on extra papers.	

### Vertical Radiation Pattern

Beam tilt (in degrees)	Null-fill (in %)
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### Tower/Mast

	Square <input type="checkbox"/>	Triangular <input type="checkbox"/>	Round <input type="checkbox"/>	Pipe mast <input type="checkbox"/>
Azimuth direction of tower face				
Side length or diameter				

### Feeder Cable

Cable	Size	Air <input type="checkbox"/>	Foam <input type="checkbox"/>	
Connectors	Size	Connector Types		
	Length (m):	Dehydrator	Yes <input type="checkbox"/>	No <input type="checkbox"/>

### Remarks

Special climatic conditions (e.g. height above sea level, ambient temperature > 40° C, etc.)