



CAPABILITIES

- Global RF Data through secure internet network connections
- Remote Tasking of Receiver Frequencies
- 24 Hour reach back into collected RF
- Data can be accessed from multiple locations with multiple users



Telecommunication Support Services, Inc.
Attn: Special Projects Division
720 North Drive
Melbourne, FL 32935
Phone: 321-242-0000
Fax: 321-255-7884
Email: RFCloud@tssincorp.com

Global RF provides RF collection from hard to reach areas of the world right to an analysts desktop using state of the art compression and encryption.



QUALIFICATIONS

TSS has been a leader in specialized site installations around the globe and now TSS is using that experience to deliver a global network of RF receivers for access through the internet.

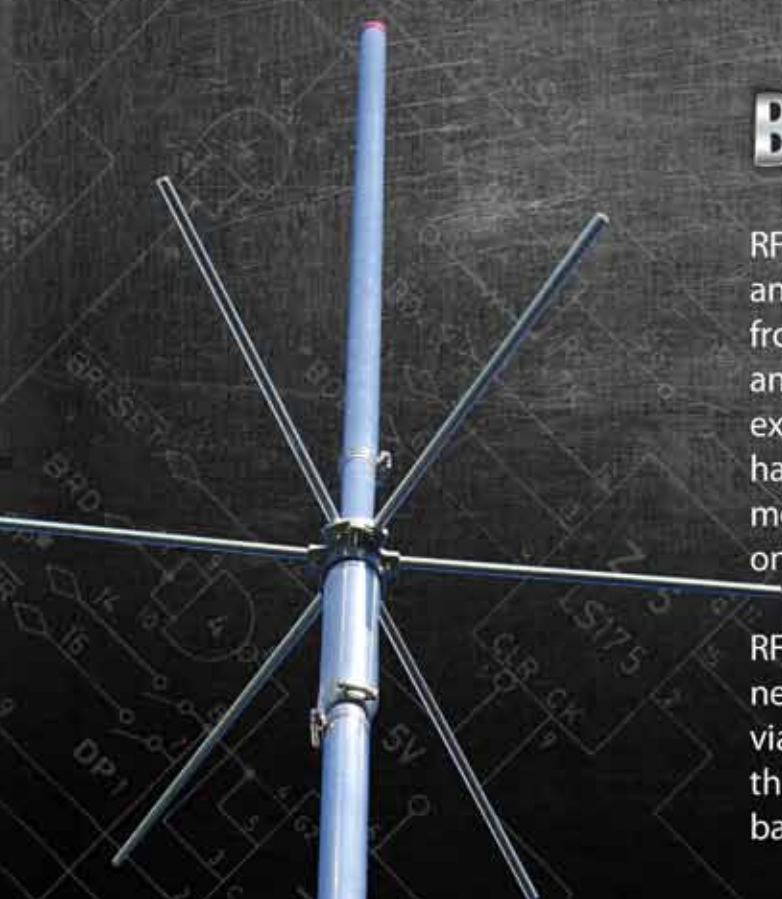
TSS has been in business since 91 and are the experts in site creation and management. TSS can work with customers to reach areas not accessible by others.



BUSINESS CASE

RF Cloud was developed to be flexible and extend-able allowing access to front end HF/UHF/VHF receivers and antennas based on the need without expensive costs of owning the hardware or site. Sites can be added, moved and replicated tactically based on customer requests.

RF Cloud provides customers who need obfuscation with sandbox access via encrypted tunneling while utilizing the best lossy compression to optimize bandwidth.



INDUSTRIES

Law Enforcement



Military



Disaster Management



Border Enforcement



Maritime Tracking

