



1043 Grand Ave, #213 St Paul MN 55105

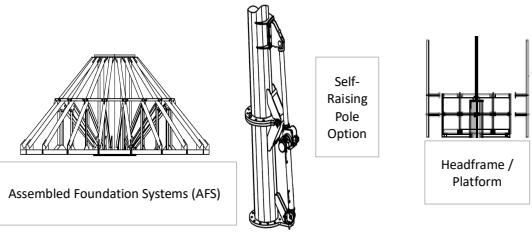
Ph. (651) 330-1263

Telecom Technical Data Sheet (revE)Telecom Technical Data Sheet (revE)Telecom Technical Data Sheet (revE)Telecom Technical Data Sheet (revE)Telecom Technical Data Sheet (revE)

1	Date:	
2	Quote Type (Budgetary or Firm):	
3	Customer Name (Company):	
4	Project:	
5	Purchase Order:	
6	Address 1 (Bill to):	
7	Address 2 (Ship to):	
8	Phone:	
9	Email:	
10	Contact:	

Please use this area to draw on or explain options you would like incorporated into your engineering request.

Soils and Requirements		
11	Latitude:	
	Longitude:	
13	Height (AGJ):	
14	Soil Bearing Capacity (kPa)	
15	Top Deflection (% or degrees):	
16	Raising Device (Gin Pole, Hydraulic, screw Jack, etc.):	
17	Code Requirements (TIA, EN, DIN, CSA, etc.):	
18	*Pole Finish (HD-Galv, Paint, Powder Coat, etc.):	
19	Structure Classification (I,II,III):	
20	Exposure Category (B,C,D):	
21	Topographic Category (1,2,3,4,5):	
22	Design Wind Speed in ms or mph (TIA-222 G, 3-sec gust):	
23	*Foundation Type (Ballast, Concrete, Direct Burial, etc.):	



* (16) - Unless otherwise directed, all poles shall be galvanized prior to painting or powder coating. (15) - For site specific foundation design provide geotechnical report. Make sure to include allowable bearing capacity, boring log showing composition and variation with depth.

Appurtenance Information (Antenna, Dish, GPS, TMA, Radio, etc)

Appurtenance 1 (include specs sheet)Appurtenance 1 (include specs sheet)Appurtenance 1 (include specs sheet)Appurtenance 1 (include specs sheet)		
24	Make/Model	
25	Height/Rad Center	
26	Azimuth(s)	
27	Mount Method (Boom, Platform, Chain Mount, T-Arm, etc.)	
28	Frequency Band	
29	Lines (size, quantity)	
30	EPA "Effective Projected Area" (m ²)EPA "Effective Projected	
31	Quantity	
Appurtenance 2 (include specs sheet)Appurtenance 2 (include specs sheet)Appurtenance 2 (include specs sheet)		
32	Make/Model	
33	Height/Rad Center	
34	Azimuth(s)	
35	Mount Method (Boom, Platform, Chain Mount, T-Arm, etc.)	
36	Frequency Band	
37	Lines (size, quantity)	
38	EPA "Effective Projected Area" (m ²)EPA "Effective Projected	
39	Quantity	
Appurtenance 3 (include specs sheet)Appurtenance 3 (include specs sheet)Appurtenance 3 (include specs sheet)		
40	Make/Model	
41	Height/Rad Center	
42	Azimuth(s)	
43	Mount Method (Boom, Platform, Chain Mount, T-Arm, etc.)	
44	Frequency Band	
45	Lines (size, quantity)	
46	EPA "Effective Projected Area" (m ²)EPA "Effective Projected	
47	Quantity	
Appurtenance 4 (include specs sheet)Appurtenance 4 (include specs sheet)		
48	Make/Model	
49	Height/Rad Center	
50	Azimuth(s)	
51	Mount Method (Boom, Platform, Chain Mount, T-Arm, etc.)	
52	Frequency Band	
53	Lines (size, quantity)	
54	EPA "Effective Projected Area" (m ²)EPA "Effective Projected	
55	Quantity	
Appurtenance 5 (include specs sheet)		
56	Make/Model	
57	Height/Rad Center	
58	Azimuth(s)	
59	Mount Method (Boom, Platform, Chain Mount, T-Arm, etc.)	
60	Frequency Band	
61	Lines (size, quantity)	
62	EPA "Effective Projected Area" (m ²)	
63	Quantity	