

## **Small Cell & DAS Quote Request Form**

Small Cell and DAS projects have unique requirements in terms of design loading and aesthetic concerns. In order for Valmont to design to meet your project expectations, please specify the following design parameter options:

Nan	ne:										
Org	anizatio	on:				Phone:					
Proj	ject Des	scription	):								
1.	Project	t Site Loca	ition:		(0)						
2.	Project Site Location:(City)  Pole Height:ft. AGL (Above Ground Level)										
3.	-				•	aint Over Galvanizing* Finish Pa		Other (please provide)			
4.	Produc	t Descript	ion (chec	k all that apply)							
	Pole Material:		Steel Aluminum Cor		Compos	nposite					
	Type of Pole:		Square Non-Tapered		Square Tapered		Round Non-Tapered	Round Tapered	Fluted Pol		
	Structu	re Foundat	ion:	Direct Buried	Caisson Founda	ation	Raised Caisson	-ft. AGL (Above Grou	und Level)		
5.	Design	Code (Va	lmont will	default to the gove	rning AASHTO o	of the St	ate) (check all that apply)	:			
	a.	AASHTO	1994	AASHTO 2001	AASHTO	2009	AASHTO 2013	AASHTO 201	15		
	b. TIA-222-R		Rev G	TIA/EIA-222	-Rev F						
	C.	IBC 2012	2								
	d.	Other:					<u> </u>				
6.	Basic V	Vind Spee		geographic locatio roject (check only		ind spe	ed criteria, please specify	the design wind spe	ed for		
		Ultimate	Design W	/ind Speed:	mph						
	Design Wind Speed: mph (3-second					ıst)					
	Select if you want Valmont to select from ASCE 7-10										

7. Structure Importance Category (check only one):

Low Importance: This is similar to a 25-year design life for use on structures with minimal impact if failure occurred.

Standard Importance: This is similar to a 50-year design life for use on structures that could impact daily activity if a failure occurred.

High Importance: This is similar to a 100-year design life for use on structures that are critical to the day to-day functions of emergency services and similar programs. Or a structure that would have significant impact on daily activity if failure occurred.

8. Equipment concealment (check only one):

Antennas and equipment should be hidden inside the structure to maintain a stealth-like appearance.

Antennas and equipment can mount to the external surface of the structure and remain visible.

(More information on next page)



## 9. Equipment mounted on the structure:

- a. Please use the chart below to provide the necessary information
- b. If cut sheets are available, attach them to the request
- c. Include information such as antennas, radios, lights/luminaires, arms, etc.

Structure Mounted Equipment						
Mountin Height fro base of po		Qty at same	A reco N.A.		Commonto	
Luminaire EPA	(ft)	elevation	Arm Mounted?		Comments	
			Yes	No		
			Yes	No		
			Yes	No		
			Yes	No		
Equipment Model or Dimensions	Mounting Height from base of pole (ft)	# of Antennas	Total # of Cables	Cable Size (in.)		al Mount ptable?
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No
					Yes	No

10.	Other project specific information (please provide unique requests):