## **Palmer Transporter Application Sheet**

Print Name:		Title:
Company:		Date:
Address:		
		Email:
	I is needed to better und	derstand your transporter application and will be used only as a
Please	provide the requested ir	nformation as complete as possible. Thank You.
New Installation	To replace existing e	quipment
Transporter Line/System N	Name or Identification: _	<del>.</del>
Material to be transferred	ed:	· · · · · · · · · · · · · · · · · · ·
2. Bulk density (pounds/cubic foot); 3. Particle Size Distr		
4. Temperature: (°F)	; Moisture Con	ntent (%):; Free Flowing? Yes; No;
5. Capacity required (tons per hour); 6. Head room available (feet) :		
7. Pipe run: (feet): H1; H2; H3; etc.V1; V2; V3; etc. where H1, H2, etc. and V1, V2, etc. are the first, second, etc. horizontal/vertical sections of the pipe run		
8. Total number of pipe bends: 90° bends; 60° bends; 45° bends;		
9. No. of receiving bins: New; Existing; 10. Are bins equipped with high level probes: Yes;Á		
No; 11. List Manufacturer, type and model number of level probes		
12. Dust Collection: nee	d new; Use existing;	
13. Compressed air availa	ble (psig)	
14. What is your approxim	ate time frame for the p	ourchase? budget only
1-2 months 3-6 mo	nths 7-9 months	10-12 months over 12 months
Note: On a separate sheet of par	oer please send us a sketch (	or supply a drawing) showing the desired layout of

Note: On a separate sheet of paper please send us a sketch (or supply a drawing) showing the desired layout of the transporter and associated pipe run with location of receiving bins. Like they say, a picture is worth a thousand words.



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