



NEED A QUOTE FOR SERVICE?

Turn to the Turnkey Experts to Solve Your Silo Cleaning Problem.

Our objective is to quickly get you the information you need to solve your silo cleaning problem.

We have created the following detailed questionnaire designed to help us understand your specific situation and then develop an action plan and estimate for involved services. Upon receipt of your completed questionnaire, we will provide you with our recommendation for the specialty service or equipment that will solve your problem in the fastest, safest, and most economical way possible.

Note: Please fill out a separate questionnaire for each silo/vessel requiring service.

Date*__

Don't have time to complete a questionnaire? No problem. Simply call 1.800.322.6653 (U.S.A. only) or 740.374.6726 and you will speak with a person ready to help solve your problem.

I. CONTACT INFORMATION (Required fields are in bold, red, and marked by asterisk.)

Company Name*	Job Title				
Facility Name	Contact Name* (First) (Last)				
Mailing Address*	(For international Phone, Mobile/Cell, and Fax, please include all country and dialing codes.)				
	() Extension				
Mailing City*	Phone Main*				
Mailing State/Zip/Country*	() Mobile/Cell				
Shipping Address*	() Fax				
	1 44				
Shipping City/State/Zip*	Email				

II. PROBLEM DESCRIPTION

Typical Vessel Problems

						?	
FUNNELING RATHOLI	ING PLUGGING	DOMING	BRIDGING	CAKING	WALL BUILD-UP/SCALE	UNKNOWN	
Duration of Build-Up W				Cleaning	mm / dd /	/ уу	
Describe the Problem							

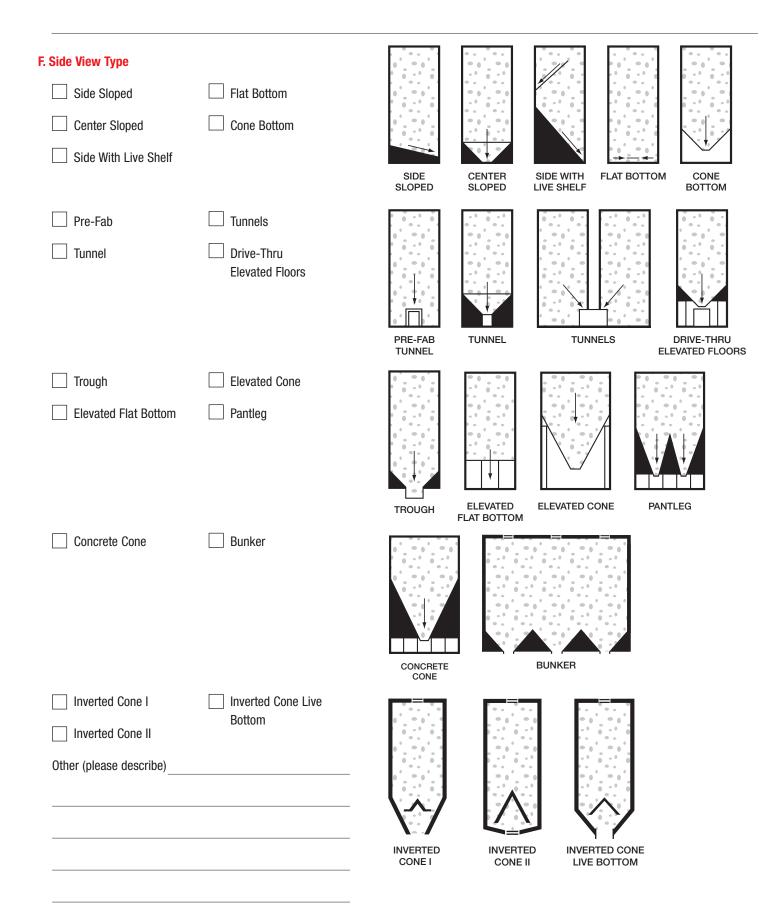
III. MATERIAL DETAILS Name and Description

Description of the	e Material (Check all t	hat apply)				
Wet	Dry	Burnt	Hot	Jackhammer Hard	Contaminated	Pick Hard
Frozen	Compacted	Explosive	Toxic	Food Grade	Shovel Hard	
Other (please des	cribe):					
Planned Storage (Capacity	Tons	lbs.	Bushels	Don't Know	
Amount of Built-U	Ip Material to be Rem	loved	Tons	lbs.	Bushels	Don't Know
How High Does N	on-Flowing Material	Extend Up the Wa	lls?			
Inches	Feet	_ Centimeters	Meters	Don't Know		
IV. VESSEL DE	TAILS - EXTERIO	R				
A. Vessel Inform	ation					
	Ve	essel Name		Ves	ssel Number	Date of Construction (year)
B. Vessel Constru	uction					
Concrete		Slip Form	🗌 Jump	Stave		
Steel (check all	I that apply)	Welded	Bolted	Corrugated		
Other (please d	lescribe):					
C. Cone Construc	ction	Concrete	Steel			
Other (please d	lescribe):					
D. Vessel Type	Type of Vessel – Pl	ease Select From	Images as Shown to	the Below Right		
	Round	Square	Rectangle	Divided/ Segmented	Divided/ Silo Within Sil	0
Other (please d	lescribe):					
E. Top View Dime	ensions			ROUT		
A: [Feet Meters	H:	Feet Mete	ers		G H H
B: [Feet Meters	l:	Feet Mete	ers squa		К
C: [Feet Meters	J:	Feet Mete		\neg	
D: [Feet Meters	K:	Feet Mete	ers		
E: [Feet Meters	L:	Feet Mete	ers Rectar		
F: [Feet Meters	M:	Feet Mete			
G: [Feet Meters	N:	Feet Mete	ers		Width OUTER STICE Length
						Width Page 2

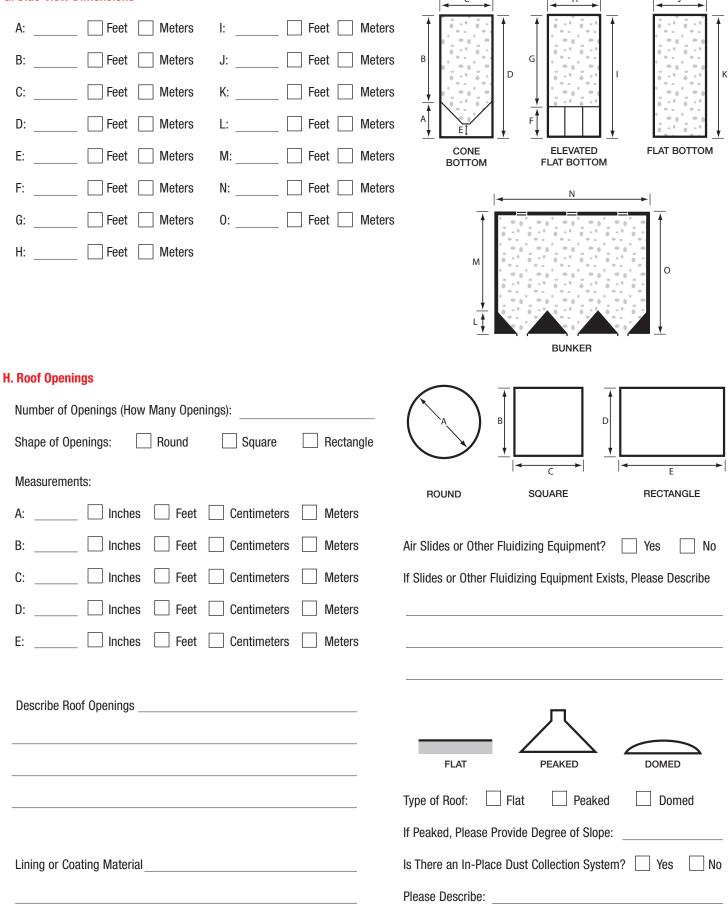
E. Top View Dimensions (Continued)

Is it divided?: Yes No

If divided, please describe:



G. Side View Dimensions



I. Discharge

Number of Discharge Feeders:		Usable Discharge Rate:		Tons Per Hour	Bushels Per Hour	lbs. Per Hour
Number of Discha	arge Feeders Partially Clo	gged/Blocked	Nun	nber of Discharge Fee	ders Fully Clogged/Block	
Туре						
Rotary	Slide Gate	Screw	Air Slide	Clamshell		
Live Bottom	Pneumatic Pump	Sweep Auger	Plow	Butterfly		
Other (please des	cribe):					
Shape						
Round	Square	Rectangle				
Measurements:						
r		Continutora	Meters			
A: [Inches Feet _	Centimeters	(D	
B: [Inches Feet _	Centimeters	Meters			
C: [Inches Feet	Centimeters	Meters			E
D: [Inches Feet	Centimeters	Meters	ROUND	SQUARE	RECTANGLE
E: [Inches Feet	Centimeters	Meters			
J. Material Remo	oval (check all that app	oly)				
Belt	Screw	Drag	Truck/Railo	car Load Out		
Air Slide	Pneumatic Pump	Vacuum Truck				
Other (please	describe):					
K. Lifting Equipn	nent To The Top (chec	k all that apply)				
Elevator	Stiff Arm	Hoist	Crane			
Other (please	describe):					
L. Placement	750 scfm @ 300 psi Trucl	cor Trailer-Mounted Γ	liesel Compressor	he Located to Vessel (eet 🗌 Meters
V. PROJECT S	CHEDULE					
Start Date	mm / d	d / yy	Antio	cipated Start Time	hh:mm	a.m p.m.
How Long Will the	Vessel be Available for Se					
-	Vessel be Available for Se Nole∙Master shifts are typ		Single Shift	Around-the	-Clock	

Yes

Is Vessel Available for Mole•Master to Work Weekends?

No

Please fax or email a copy of the MSDS material along with any prints, drawings, or photographs available which can be used to clarify the dimensions or help us better understand the facility and problem description.

Thank you for completing this questionnaire.

Your information will be analyzed by one of our project managers who will prepare a proposal for your review.

If you require immediate assistance, please call our Rapid Response emergency number **1.800.322.6653** (available 24/7 in U.S.A. only).



800.322.6653 • 740.374.6726



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