Phone: (800) 426-4757, (206) 575-3344

Fax: (206) 575-3505



Requested by:  Company:  Fitle:  Phone:  Quote due date:		Revo	d date: d by:
Phone: Fax: Quote due date:		O#	d by:
Phone: Fax: Quote due date:		I V#_	
Quote due date:			<del>-</del>
CHCEOMED		<del></del>	
CUSTOMER			
Customer Name:			
Mailing Address:	<del></del>		
City:	State:	Zip:	Country:
Contact Names/Titles:		Phone Number:	Fax Number:
		_	
TYPE OF REQUEST			
☐ FORMAL REQUEST: RFQ Number			(Send complete RFQ to AeroGo)
☐ INFORMAL REQUEST from: ☐ Buyer	☐ Engineer	End user □	<b>_</b>
PRICE required:	ixed 🔲 Budget e	estimate (± 10%)	□ ROM (± 25%)
DRAWING/SKETCH required: ☐ Yes	□ No		
EQUIPMENT SERVICE / TECHN	ICAL SOLUTIO	ON	
What equipment, service or technical solution			
			[Use additional page(s) if required
APPLICATION FACTS			
LOAD WEIGHT: Minimum	lbs/tons/M	T Maximum _	lbs/tons/MT
LOAD DIMENSIONS:	wide by		long by high
LOAD CENTER OF GRAVITY (CG) is:	Centered    Off-c	enter by % or	,
CG height from floor:	dother	, describe:	
DESCRIBE application in detail:			

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[Use additional page(s) if required]



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DESCRIBE ONE COMPLETE CYCLE of movement or material handling motion requirements:		
[Use additional page(s) if required		
UNLOADED MOVEMENT on A/G equipment with air on is desired: ☐ Yes ☐ No		
LOAD BASE is:		
Aero-Go equipment to be:    Load placed on A/G equipment by		
☐ Permanently installed under load ☐ Slid under load for each move		
DESCRIBE any special painting, welding, noise or safety codes, unusual temperatures, etc. that must be met:		
MOVEMENT: Distance: Move speed(s):		
Frequency: how many times a shift or day:		
☐ Ramps to negotiate, describe:		
☐ Curves/corners to negotiate, describe:		
☐ Rotation desired: degrees, describe:		
Movement Method: ☐ Manpower ☐ Winches or other rigging controls		
☐ Cam followers ☐ Customer furnished vehicle		
□ A/G internal drive □ A/G detachable drive □ A/G guide wheel □ □		
POWER OR ENERGY SOURCE		
Air: □ Available in plant □ Rented compressor □ New compressor purchase planned		
Compressor/blower type and horsepower:; scfm @ psi		
Distance from compressor to move site:		
Main line size: inch I.D. Drop line size: inch I.D.		
Other:		
·		
Describe:		
OPERATING SURFACE		
□ CONCRETE □ Flat / level □ Within 1/4 inch in 10 feet, or □ in 10 feet		
coated with sealed with		
Expansion joints:		
Describe size and frequency:		
□ SHEET METAL OVERLAY □ OTHER:		
Describe floor loading requirements, if any:		
ALTERNATIVE MOVEMENT METHODS		
Are you looking at alternative methods of doing this job?    Yes   No		
□ Wheels □ Rail □ New crane □ Conveyor □ Other:		
Cost of alternative methods or solutions:Existing movement method:		
CUSTOMER'S BUDGET & TIMING		
☐ Budget is \$ ☐ Budget yet to be established ☐ Expects to pay about \$		
Need equipment in-plant date:		

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Other equipment being bid, who/number of bidders:	