

**India**

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Date _____

Company _____

Address _____

City _____

State _____

Zip _____

Contact 1

Phone _____

Fax _____

Email _____

Contact 2

Phone _____

Fax _____

Email _____

Location of Installation: _____

Quotation deadline: _____

Installation target date: _____

Project status:

☐ Budgetary☐ Funded☐ Approved for purchase**BULK BAG DATA**

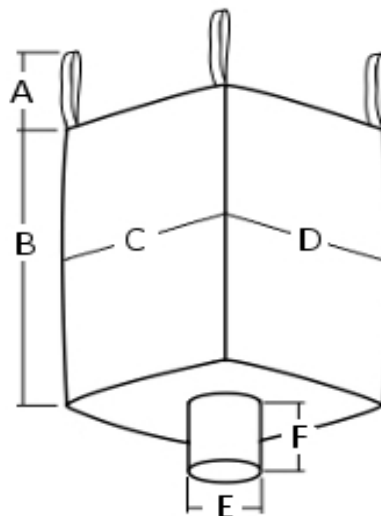
What is the ceiling height where unloader will be located? _____

To empty completely; the bag must be:

☐ Vibrated☐ Massaged☐ Beaten☐ Bag empties freelyIs the bag lined? ☐ No ☐ Yes -Liner type: _____ (Fitted or Tubular?)

Provide dimensions and weight of each bag.

	Bag 1	Bag 2	Bag 3
A			
B			
C			
D			
E			
F			
Weight			

**MATERIAL**

Common Name _____

Trade Name _____

Particle Size _____

Bulk Density: _____ kg/m³

Temperature: _____

Moisture content: _____

Angle of repose: _____ °

☐ Very free flowing☐ Free flowing

Sluggish

Composition:

☐ Powder☐ Pellet☐ Granule☐ Flake☐ Fiber☐ Other: _____☐ Prill

Abrasiveness:

☐ Non abrasive☐ Mildly abrasive☐ Highly abrasive

Characteristics (Check all that apply)

☐ Dry☐ Flaky☐ Granular☐ Friable☐ Corrosive☐ Wet☐ Sticky☐ Other: _____☐ Abrasive☐ Explosive☐ Toxic☐ Fluffy☐ Powdery☐ Hygroscopic

ENVIRONMENT

Atmospheric conditions (check all that apply)

☐ Outdoor ☐ Corrosive ☐ Explosive ☐ High humidity ☐ High temperature ☐ Dirty

OPERATING REQUIREMENTS

Duty cycle: _____ hours per day, _____ days per week.

Mode: ☐ Continuous / Non-stop delivery at _____ kg per hour

☐ Intermittent / Batch

Batch amount: _____ Time to deliver batch: _____

Idle time between batches: _____

Dust containment: ☐ Internal required ☐ External collection available ☐ None

CONSTRUCTION

Frame: ☐ Carbon Steel ☐ #304 Stainless Steel ☐ Finish: _____

Material contact: ☐ Carbon Steel ☐ #304 Stainless Steel ☐ Finish: _____

Bag suspension method:

☐ Forklift transport frame

☐ Hoist and Trolley

☐ Electric hoist

☐ Air hoist

☐ Half-Frame

AVAILABLE UTILITIES

Power: _____ Volt / 3 Phase / _____ Hertz

Air: _____ PSI _____ CFM

Environment: ☐ 4 ☐ 4X ☐ Explosion Proof -List Class, Group & Division: _____

DESCRIBE YOUR PROCESS:

BBU0002

Dec12