MILLING

GRINDING APPLICATION OUESTIONNAIRE PAGE 1 OF 2

Please provide as much information as possible.

| | | | Date: | | |
|--|--|-----------------|---------|------------------------|--|
| Company Name: | | | | | |
| Address: | | | | | |
| City: | State | | Zip: | | |
| Phone: | Fax: | | | | |
| Contact Name: | | | | | |
| Title: | | | | | |
| Pre-grind Material Characteristi Product: | | | | | |
| Infeed Size:(i | | | ·e: | $(^{0}C, ^{0}F)$ | |
| Bulk Density:(# | | | | | |
| Fat/Oil Content:% | | | | | |
| Explosive: Yes No | Hydroscopic: | YesNo | Sticky: | YesNo | |
| Mohs Hardness: | Ν | lax. Temp Rise: | | $(^{0}C, ^{0}F)$ Other | |
| Data: | | | | | |
| How will material be fed to Mill? | | | | | |
| Can a sample of pre-grind material be 2. Process Requirements | provided for lat | o testing: Yes | s No | | |
| Type of Machine (if known): Flak | e Breaker (| Crusher Ham | mermill | | |
| Fine Grinder Classifier Mill | | | | | |
| Capacity: | (#/hr, tons/hr, kg/hr, metric tons/hr) | | | | |
| Motor HP: | Motor RPM: | | | | |
| Air System: | CFM: | | | | |

MILLING

GRINDING APPLICATION OUESTIONNAIRE PAGE 2 OF 2

Please provide as much information as possible.

3. Product Results

| Average Particle Siz | ze Range: | - <u> Micron</u> | |
|----------------------|-------------------------|----------------------|---------------|
| Max. Particle Size: | Micron | Min. Particle Size: | Micron |
| Screen Analysis: | % + 8 mesh | | _% + 100 mesh |
| - | % + 20 mesh | | % + 325 mesh |
| | % + 60 mesh | | <u>%</u> Pan |
| How will product be | e taken away from mill | ? | |
| | ired result be provided | | |
| 4. Action Required | 1 | | |
| Send Literature: | YesNo | | |
| Send Sales Rep: | YesNo | | |
| Prepare Quotation: | YesNo | When is it required? | |
| Comments: | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Signature: _____