CONSTRUCTION MANAGEMENT DATA SHEET

CONTACT INFO

Dealer name:_____
Dealer TM:_____
Customer name:_____
Customer phone #:_____

PERMITS

Project timeline:_____
Permits approved (Y/N):_____
Stamped drawings required (Y/N):_____
Capital or feasibility / budget:_____

DEVELOPMENT

Process flow sheet created (Y/N):_____
- Do you need one (Y/N):_____
Existing plant layout (Y/N):_____
- Do you need one (Y/N):_____
Current topographical map (Y/N):_____
Electrical and programming:_____
Utilizing new or existing equipment:_____
(If existing, please provide a list of equipment on back of this page)
Consultant or engineering firm:_____
Current geotechnical report (Y/N):_____
Bid package available: (Y/N):_____

DESIGN SPECIFICATIONS

Install (Y/N):_____
Splice [Mechanical Splice (*standard*), Factory Vulcanized (*must ship compete*), Vulcanized on site by others]:_____
Belt Speed (fpm):_____
Minimum clearance at the tail:_____
Dust control and/or suppression required (Y/N):_____
Impact beds or impact rollers at load points (Y/N):_____
Maximum conveyor angle (degrees):_____
Specialized coating requirements (Y/N):_____
- If yes, what are they?:_____
Lined chutes or rock shelf design (Y/N):_____
Roll away chutes (Y/N):_____
Liner (AR, Urethane, Rubber, Ceramic):_____
Liner Thickness (in.):_____
Maintenance platforms (Y/N):_____
Plant type (Fixed Plant, Modular, Skid):_____

COMPONENTS

Crusher type [Primary (*Jaw, Gyratory, HSI Impactor*), Secondary (*Cone, HSI, VSI*), Teriary (*Cone, HSI, VSI*)]:_____
Screens (Inclined,Horizontal):_____
Environment (Inland, Coastal, Salt Exposure, Underground):_____

MATERIAL INFORMATION

Material:_____
Bulk Density / Specific Gravity (pcf):_____
Angle of Repose (degrees):_____
Max/Min Lump Size (in.):_____
Fine (%):_____
Additional Description (Explosive, Corrosive, Sticky, Exposed to Oil or Petroleum):_____

Chemical Analysis:_____

APPLICATION

Tons/Hour (short/metric):_____
Maximum:_____
Average:_____
Operating Hours/Day:_____
Elevation (if above 5000'):_____

SCOPE OF WORK

Design Build (Y/N):_____
Fabrication only (Y/N):_____
Foundation / footing design (Y/N):_____
Concrete installation (Y/N):_____
Project management (Y/N):_____

NOTES