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CRYPTO MINING PROJECT EVALUATION FORM

Factory Fans Direct offers a FREE Off-Site Crypto Mining Project Review & Evaluation. Please view the following and supply the appropriate Project information for recommended options.

Facility/Container

1. Type of Facility - Mfg. _____ Warehouse _____ Container _____ Other _____
2. Retrofit ____ New Build ____ Projects Engineering Firm _____ Permits _____
3. Dimensions of Facility/Container: Height _____ Width _____ Length _____
4. Roof Pitch: Flat _____ Pitch _____ Other _____
5. Roof Material: Metal _____ Other _____
6. Side Wall Material: Metal _____ Cinder Block _____ Other _____
7. Roof & Side Wall Weight Loads: Roof _____ Lbs. Side Wall _____ Lbs.
8. Owner Occupied _____ Leased _____ Other _____
9. Location _____
10. Supply Diagrams, Engineering Drawings, Pictures, etc.

Power Available at Location

11. Mega Watt _____ Electric Utilities _____
12. 3-Phase 208v _____ 230v _____ 415v _____ 460v _____ Single Phase 220v _____
13. 60Hz _____ 50Hz _____ Solar Array _____ Power Plant _____ Transformer _____

Mining Facility/Container in Operation- Retrofit-Planning Stage

14. Operation _____ Retrofit _____ Planning Stage _____
15. Supply Diagrams, Engineering Drawings, Pictures, etc.

Miners

16. Make & Model of Miners _____
17. Total Number of Miners in Operation or to be Operated _____
18. Single or Dual Miner Wall _____
19. Will Miners be Added in the Future _____

Ambient Air Cooling | High Temp/SP Exhaust Fans

20. Wall Mount _____ Roof mount _____ Exhaust Fans | Supply Air Fans _____
21. Make, Model & Size _____
22. Voltage _____ Single Phase _____ 3-Phase _____
23. CFM rating: _____ CFM required: _____
24. VFD's _____ Soft Start _____ Motor Starter _____ Controller System _____
25. Number of Exhaust Fans _____ Required Air Flow Per Heat Load _____

Immersion & Hydro-Cooling

26. Is Immersion or Hydro-Cooling in Operation or Considered _____

Current or Proposed Crypto Mining Design

Air Flow Intake & Miner Heat Load Discharge

27. Horizontal Side Wall _____ Vertical Roof Top _____

Cold Isle Air Intakes

28. Intake Area Locations _____ Size: Height _____ Length _____
29. Single _____ Multiple _____ Intake Areas
30. Supply Diagrams, Dimensions, Pictures, etc.

Hot Isle Miner Wall | Miner Heat Load Discharge

31. Floor to Ceiling Enclosed Wall _____ Racking System _____
32. Supply Diagrams, Dimensions, Pictures, etc.

Air Flow/Static Pressure (SP)/Temp (Miners Heat Load) Readings

33. Air Flow _____ SP _____ Temp (Heat Load) _____

Additional

34. Project Issues & Considerations _____

35. Existing Budget: _____ Project Budget Phases _____

36. Has an Installer/Contractor been retained Yes _____ No _____ Self-Install _____

Confidential & Proprietary Information

Project information that is supplied to Factory Fans Direct is considered confidential and proprietary and will not be shared nor distributed unless your Company authorizes Factory Fans Direct to share or distribute such agreed to information. If an NDA is required, please supply the NDA for review and approval.

Factory Fans Direct Crypto Mining Information

Factory Fans Direct is a Ventilation Design Engineering Firm that Specializes in Crypto Mining. We offer FREE Off-Site Expert Crypto Mining Engineering Advice and High Temp/Static Pressure (SP) Bitcoin & Crypto Mining Exhaust Fans & Ventilation for Crypto Mining Facilities & Crypto Mining Containers.

Crypto Mining requires Special Order Crypto Mining Exhaust Fans with High Temp/SP Motors, Fan Blades, Dampers, and other fan components that will withstand and operate efficiently at the High Temperatures/SP that Crypto Mining generates. To meet these stringent High Temp/SP requirements for Crypto Mining, Factory Fans Direct and it's ventilation manufacturing partners designed and developed High Temp/SP Crypto Mining Equipment for the Crypto Mining Industry.

Factory Fans Direct now offers a complete line of High Temp/SP Crypto Mining Upblast & Side Mount Exhaust Fans & Equipment: Crypto Mining High Static Pressure (SP) & High Temp Side Mount Exhaust Fans, | Crypto Mining High Temp/SP Roof Mount Upblast Exhaust Fans up to 125,000 CFM | Crypto Mining High Temp/SP Hooded Roof Mount Exhaust Fans with Optional Side Exhaust Discharge up to 100,000 CFM | Positive Pressure Intake Fans | Power Intake Shutters | Crypto Intake Weather Hoods | Intake Air Flow Filters | VFD's & Controllers | etc..

Factory Fans Direct also offers On-Site Crypto Mining Consulting. We will conduct an On-Site visit to Evaluate your Facility and Perform: Air Flow, SP, & Miners Heat Load Readings, Miner Wall Design, CFM Intake Air Flow, Intake Filters Review, CFM Discharge Air Flow, Building Roof & Side-Wall Weight Load Review, Intake Shutters, Air Filters and Exhaust Fan Recommendations, etc...

Call Factory Fans Direct at 888-849-1233 to discuss your Project with our Engineering Team.
