NFF INDUSTRIAL CORPORATION
ENGINEERING • CONTRACTOR • MANUFACTURER • FABRICATOR

Customer: _____ Contact Person: _____

Address: _____ Position: _____

Contact Nos: _____ Email: _____

Project Name: _____ Estimated Budget: _____

Project Location: _____ Target Timetable: _____

COOLING TOWER DATA SHEET

1. ____New Unit ____Conversion ____Rehabilitation
2. Flow rate _____m3/hr or _____GPM
3. Temperature in to the cooling tower _____ºC
4. Temperature out from the cooling tower _____ºC
5. Design Wet Bulb temperature _____ºC
6. Design Relative Humidity (RH) _____%
7. Design Dry Bulb temperature _____ºC
8. Type of water _____Fresh water _____Sea water
9. Make-up water quality: TSS _____PPM
   TDS / Salinity _____PPM
10. Elevation _____meters above sea level
11. Structure type _____Concrete_____FRP
12. Available plot size _____m X_____m
13. Number of cells _____
14. Standby Cell required _____Yes_____No
15. Maximum Power Consumption _____KW
16. Motor rating _____V _____Phase_____Hz
17. Special instruction:

_____

_____

_____

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