



7943 Pecue Lane, Suite A. Baton Rouge, LA 70809

facsimile transmittal

To: DAVID DAMMON Fax: 985-641-5950

Company: DAMMON Eng. Date: 9-23-10

Re: _____ Pages: 2 Including Cover Page

From: ROBERT GANN

Urgent For Review Please Comment Please Reply Please Recycle

Robert,

Pls find the load data form attached

David Dammon



Sep 23 2010 13:47

ENTERGY DC OFFICE

9854792029

p. 1

ENTERGY Customer Load Data Form

Date: _____ From: _____ Phone #: _____ Fax#: _____

Project: _____ Account #: _____

Address: 57510 Hano Rd Service Date: _____

Main Amperage: _____ Load Conductor Size: _____ Number of Load Sets: _____

Service: Overhead Service Underground Service Inside Meter Outside Meter

- 1 Phase 120/240 3W
- 3 Phase 120/240 4W
- 3 Phase 120/208 4W
- 3 Phase 277/480 4W
- 3 Phase 2400/4160 4W
- 3 Phase 7967/13800 4W
- 3 Phase 13800/25000 4W
- 3 Phase 20000/34500 4W

- Meter Room
- Enclosure
- Pad Mounted Transformer
- Primary Rack
- Switchgear

Proposed Load in KW

	1 Phase	3 Phase
Air Conditioning	_____ KW	_____ KW
Lighting	_____ KW	_____ KW
Cooking Equipment	_____ KW	_____ KW
Heating	_____ KW	_____ KW
Water Heater (electric)	_____ KW	_____ KW
Miscellaneous	_____ KW	_____ KW
Motors	<u>6-1/2hp 8.6</u> <u>5 future - 1/2hp 7.2</u> KW	_____ KW
Largest Motor	<u>1/2hp 1.4</u> KW	NEMA Code Letter _____
Total Connected Proposed Load	<u>15.8</u> KW	_____ KW
Total Diversified Proposed Load	<u>NONE</u> KW	_____ KW

Special Instructions Phase I will connect 6-1/2hp motors ;
Phase II will connect 5 additional 1/2hp motors

Note Service will be provided according to Entergy Electrical Service Standards in effect at the time of the arrangements. All charges applicable are payable in advance of any construction. Any changes in the original data are subject to renegotiation and additional charges, if applicable.

Fax to: 985-479-2029

Attention Engineer: _____