

Exhibit M. Hornsby Industrial Park Electrical Transmission Infrastructure Map



Hornsby Industrial Park Electrical Transmission Infrastructure Map

Hornsby Industrial Park
Livingston Parish, LA

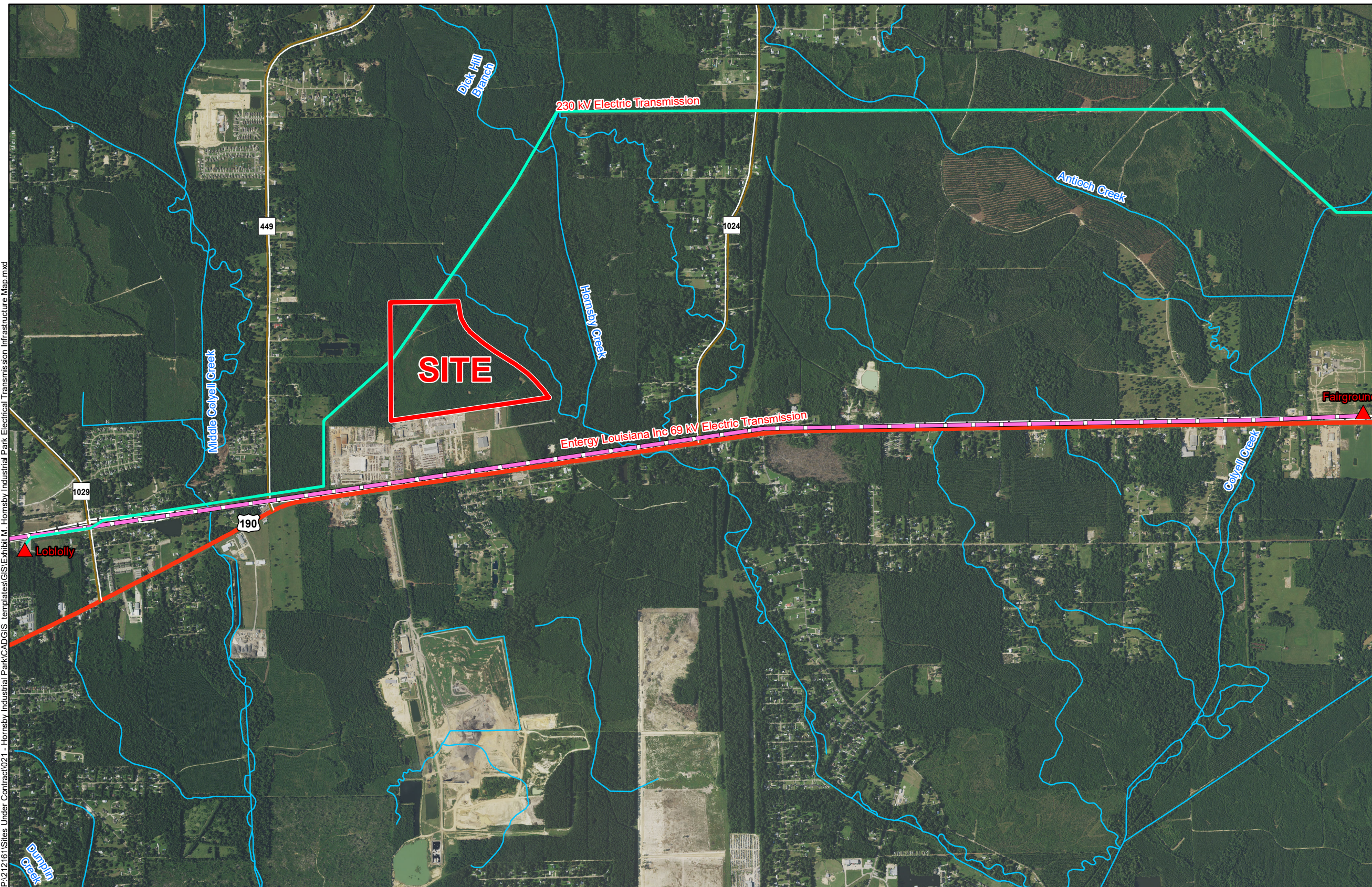
BRAC



Livingston Parish

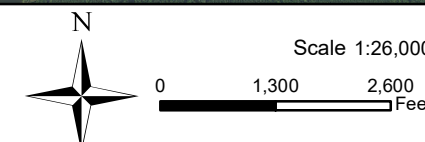
LEGEND

- Site Boundary
- ▲ Substation
- Existing Entergy Electric**
 - 230 kV (Entergy)
 - 69 kV
- Existing Roadway**
 - US Highway
 - Rural State Highway
 - +— Railroad



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- General Notes:
1. No attempt has been made by CSRS, Inc. to verify site boundary, title, actual legal ownership, deed restrictions, servitudes, easements, or other burdens on the property, other than that furnished by the client or his representative.
 2. Transportation data from 2013 TIGER datasets via U.S. Census Bureau at <ftp://ftp2.census.gov/geo/tiger/TIGER2013>.
 3. Proposed wastewater upgrade shown is for representational purposes only, depicting the intent of the cost estimate provided with this exhibit to meet LED minimum requirements, and is subject to revision.
 4. 2015 aerial imagery from USDA-APFO National Agricultural Inventory Project (NAIP) and may not reflect current ground conditions.



Baton Rouge Area Chamber.

Date:	2/21/2018
Project Number:	212161
Drawn By:	TMK
Checked By:	JAY

CSRS
IMAGINE SHAPE DELIVER

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www.csrsonline.com

Electric Utility Provider Questionnaire (page 1 of 2)

Site Name:
CSRS Project ID:

Site Map 1

Site Map 2

Date (mm/dd/yyyy):
Provider Name:
Address:
City:
State:

Zip Code:
Name:
Phone:
Email:
Title:

Is electric distribution currently available at this site?	Yes	No
Is 3-Phase service currently available to this site?	Yes	No
Is dual feed currently available?	Yes	No
What is the size of the nearest distribution line and distance (feet) to the site?	Size (kV)	Distance
If 3-phase is not available at the site, what is the size (kV) of and distance (feet) to the nearest three-phase line?	Size (kV)	Distance
What is the size of and distance (miles) to the nearest transmission line with a 69kV or greater?	Size (kV)	Distance
What is the distance (miles) to the nearest substation to serve the site?	Distance	Name
What is the distance (miles) to the next closest substation to serve the site?	Distance	Name
What is the current Peak Load capacity available to this site (MW)? If no load information is available, please provide minimum MW currently available to the site.		Peak (MW)

Site Name:

Electric Utility Provider Questionnaire (page 2 of 2)

CSRS Project ID:

Is a plan underway to improve services at or near this site within the next year? If so, please provide anticipated upgrades, location, and time for implementation.

Please provide a map of existing electric utility assets near site. (click in area to insert image)