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Orleans Parish
St. Bernard Parish
Jefferson Parish
Plaquemines Parish

Arabi CDP
Chalmette CDP
Meraux CDP
Violet CDP
Terrytown CDP
Harvey CDP
Timberlane CDP
Belle Chasse CDP
Poydras CDP
Woodmere CDP
New Orleans Station CDP
Delacroix CDP
Pointe a la Hache CDP
Port Sulphur CDP
Empire CDP
Buras CDP
Triumph CDP
Boothville CDP
Venice CDP

MAP LEGEND:

POTENTIAL STATE PCAP PROJECTS

- ELECTRIC SHORE POWER SUPPLIES AT PORT DOCKS (LDOTD 2019)
- ALTERNATIVE FUEL / IDLE REDUCTION AT TRUCK PARKING LOTS (USDOT 2013)
- FLEET TRANSITION / RETROFIT ENVIRONMENTS FOR GOVERNMENT OFFICES (DBUSA 2022)
- METHANE EMMISSIONS FROM ORPHANED WELL (LDNR 2023)
- COMMUNITY SOLAR HUBS AT PUBLIC SCHOOLS (RPC 2019)
- ALTERNATIVE MODES OF TRANSPORTATION BY EXISTING BICYCLE FACILITY (RPC 2023)
- OFFSHORE STATE-OWNED WATER (LOSL 2022)
- DISADVANTAGED TRACT (EPA CJEST 2023)

GHG CONTRIBUTION LAYERS

CH4 EMISSION LANDFILLS (EPA/LDEQ 2019)

- TYPE 1 - INDUSTRIAL
- TYPE 2 - NON INDUSTRIAL
- TYPE 3 - CONSTRUCTION & DEMOLITION

GHG EMITTERS (EPA FLIGHT 2019)

- 1,876 - 931,225 METRIC TONS CO2e
- 931,226 - 1,860,575 METRIC TONS CO2e
- 1,860,576 - 2,789,924 METRIC TONS CO2e
- 2,789,925 - 3,719,274 METRIC TONS CO2e
- 3,719,275 - 4,648,623 METRIC TONS CO2e
- 1932-2015 LAND LOSS (USGS 2016)

GHG REDUCTION LAYERS

- COMPLETED MARSH PLANTING (CPRA 2014)
- CONSTRUCTED MARSH RESTORATION (CPRA 2023)
- DESIGNED MARSH RESTORATION (CPRA 2023)
- PROPOSED MARSH RESTORATION (CPRA 2023)
- CANOPY (NOAA 2019)
- MARSH VEGETATION (CPRA 2021)
- TIP & MTP GHG-REDUCTION PROJECTS (RPC 2023)

BASE LAYERS

- LOCAL ROADS (LDOTD 2023)
- FEDERAL AID / FUNCTIONAL CLASS SYSTEM (LDOTD 2023)
- INCORPORATED BOUNDARY (CENSUS 2022)
- CENSUS DESIGNATED PLACE (CENSUS 2022)
- PARISH BOUNDARY (LDOTD 2019)
- HYDROGRAPHY (CENSUS 2022)

PARISH IMAGERY (USDA NAIP 2021)

- RED: BAND 1
- GREEN: BAND 2
- BLUE: BAND 3

Upper Plaquemines: Belle Chasse & Naval Air Station

0 1 2 Miles

Belle Chasse CDP
New Orleans Station CDP

GHG Data Layers for Pollution Reduction Project Proposals

Plaquemines Parish

N W E S

0 2 4 6 8 Miles

RPC Task: CPRG