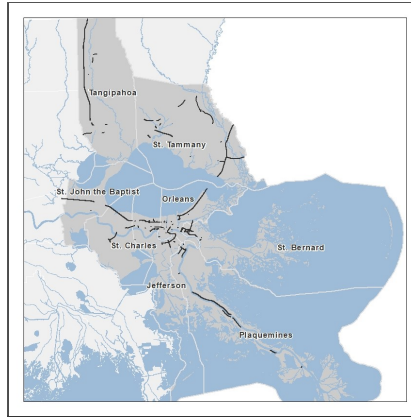


## LetToConstructionFY20toFY21\_RPC\_2022

### Shapefile



### Tags

Let to construction, transportation, FHWA, Regional Planning Commission

### Summary

This layer illustrates transportation projects financed in part by the Federal Highway Administration (FHWA) funding sources and let to construction between the Federal Fiscal Years 2020 and 2021 (FFY20 and FFY21 are defined as occurring between calendar dates of October 1, 2019 and September 30, 2021) within the Regional Planning Commission member parishes of Jefferson, Orleans, Plaquemines, St. Bernard, St. Charles, St. John the Baptist, St. Tammany and Tangipahoa (RPC). This layer was created as an additional product for the RPC annual Obligated Projects reporting process.

### Description

Let Projects FY20 describe projects that were opened for construction bid between October 1, 2019 and September 30, 2020.

Let Projects FY21 describe projects that were opened for construction bid between October 1, 2020 and September 30, 2021.

The Let Date is generally the end of the project development process and the start of the construction process.

Letting a project to bid signals that Federal, State, and/or local funding is in place and project construction is set to begin.

### Credits

Regional Planning Commission 2022

### Use limitations

There are no access and use limitations for this item.

### Extent

**West** -90.694775    **East** -89.289447  
**North** 31.002601    **South** 29.267899

### Scale Range

**Maximum (zoomed in)** 1:5,000

**Minimum (zoomed out)** 1:150,000,000

## ArcGIS Metadata ▶

### Topics and Keywords ▶

THEMES OR CATEGORIES OF THE RESOURCE **planning**Cadastre, transportation

\* CONTENT TYPE **Downloadable Data**

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION **No**

THEME KEYWORDS **transportation**

THESAURUS ▶

TITLE **ISO 19115 Topic Categories**

*Hide Thesaurus ▲*

THEME KEYWORDS **Projects Let to Construction, FHWA, Regional Planning Commission**

*Hide Topics and Keywords ▲*

### Citation ▶

TITLE **LetToConstructionFY20toFY21\_RPC\_2022**

PUBLICATION DATE **2022-12-01 00:00:00**

PRESENTATION FORMATS **digital map**

FGDC GEOSPATIAL PRESENTATION FORMAT **vector digital data**

*Hide Citation ▲*

### Citation Contacts ▶

RESPONSIBLE PARTY

ORGANIZATION'S NAME **Leslie Couvillion, Regional Planning Commission, Senior Planner**

CONTACT'S ROLE **originator**

*Hide Citation Contacts ▲*

### Resource Details ▶

DATASET LANGUAGES **English (UNITED STATES)**

DATASET CHARACTER SET **utf8 - 8 bit UCS Transfer Format**

STATUS **completed**

SPATIAL REPRESENTATION TYPE **vector**

PROCESSING ENVIRONMENT **Version 6.2 (Build 9200) ; Esri ArcGIS 10.7.1.11595**

CREDITS

**Regional Planning Commission 2022**

ARCGIS ITEM PROPERTIES

\* NAME **LetToConstructionFY20to21\_RPC\_2022**

\* SIZE 0.383  
 \* LOCATION file://  
 \\norpc.org\data\RedBeans\MXD\Leslie\AGOL\LetToConstructionFY20to21\_RPC\_2022.shp  
 \* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### DESCRIPTION

This layer illustrates the location of highway transportation projects with funding approved to be and let to construction for the Federal Fiscal Year 2020 (FY20) and 2021 (FFY21), which is defined as occurring between the calendar dates of October 1, 2019 and September 30, 2021.

#### TEMPORAL EXTENT

BEGINNING DATE 2019-10-01 00:00:00  
 ENDING DATE 2021-09-30 00:00:00

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching  
 \* WEST LONGITUDE -90.694775  
 \* EAST LONGITUDE -89.289447  
 \* NORTH LATITUDE 31.002601  
 \* SOUTH LATITUDE 29.267899  
 \* EXTENT CONTAINS THE RESOURCE Yes

#### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 723913.841600  
 \* EAST LONGITUDE 854457.964500  
 \* SOUTH LATITUDE 3243187.644600  
 \* NORTH LATITUDE 3432251.460400  
 \* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Points of Contact ►

### POINT OF CONTACT

INDIVIDUAL'S NAME Leslie Couvillion  
 ORGANIZATION'S NAME Regional Planning Commission  
 CONTACT'S POSITION Senior Planner  
 CONTACT'S ROLE point of contact

#### CONTACT INFORMATION ►

##### PHONE

VOICE 504-483-8536

##### ADDRESS

TYPE both  
 DELIVERY POINT 10 Veterans Boulevard  
 CITY New Orleans  
 ADMINISTRATIVE AREA LA  
 POSTAL CODE 70124  
 COUNTRY US

E-MAIL ADDRESS [lcouvillion@norpc.org](mailto:lcouvillion@norpc.org)

HOURS OF SERVICE  
9a-5p CST

[Hide Contact information ▲](#)

#### POINT OF CONTACT

INDIVIDUAL'S NAME Lynn Dupont  
ORGANIZATION'S NAME Regional Planning Commission  
CONTACT'S POSITION Principal Planner  
CONTACT'S ROLE point of contact

#### CONTACT INFORMATION ►

PHONE  
VOICE 504-483-8514

#### ADDRESS

TYPE both  
DELIVERY POINT 10 Veterans Boulevard  
CITY New Orleans  
ADMINISTRATIVE AREA LA  
POSTAL CODE 70124  
COUNTRY US  
E-MAIL ADDRESS [ldupont@norpc.org](mailto:ldupont@norpc.org)

HOURS OF SERVICE  
9a-5p CST

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

## Resource Maintenance ►

RESOURCE MAINTENANCE  
UPDATE FREQUENCY annually

[Hide Resource Maintenance ▲](#)

## Spatial Reference ►

#### ARCGIS COORDINATE SYSTEM

- \* TYPE Projected
- \* GEOGRAPHIC COORDINATE REFERENCE GCS\_North\_American\_1983
- \* PROJECTION NAD\_1983\_UTM\_Zone\_15N
- \* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 26915  
X ORIGIN -5120900  
Y ORIGIN -9998100  
XY SCALE 450445547.3910538  
Z ORIGIN -100000  
Z SCALE 10000  
M ORIGIN -100000  
M SCALE 10000  
XY TOLERANCE 0.001

Z TOLERANCE 0.001  
M TOLERANCE 0.001  
HIGH PRECISION true  
LATEST WELL-KNOWN IDENTIFIER 26915  
WELL-KNOWN TEXT PROJCS["NAD\_1983\_UTM\_Zone\_15N",GEOGCS  
["GCS\_North\_American\_1983",DATUM["D\_North\_American\_1983",SPHEROID  
["GRS\_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT  
["Degree",0.0174532925199433]],PROJECTION["Transverse\_Mercator"],PARAMETER  
["False\_Easting",500000.0],PARAMETER["False\_Northing",0.0],PARAMETER  
["Central\_Meridian",-93.0],PARAMETER["Scale\_Factor",0.9996],PARAMETER  
["Latitude\_Of\_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26915]]

#### REFERENCE SYSTEM IDENTIFIER

- \* VALUE 26915
- \* CODESPACE EPSG
- \* VERSION 6.13(3.0.1)

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

#### VECTOR ►

- \* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

#### GEOMETRIC OBJECTS

FEATURE CLASS NAME LetToConstructionFY20to21\_RPC\_2022  
\* OBJECT TYPE composite  
\* OBJECT COUNT 92

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME LetToConstructionFY20to21\_RPC\_2022  
\* FEATURE TYPE Simple  
\* GEOMETRY TYPE Polyline  
\* HAS TOPOLOGY FALSE  
\* FEATURE COUNT 92  
\* SPATIAL INDEX TRUE  
\* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Geoprocessing history ►

#### PROCESS

PROCESS NAME  
DATE 2022-12-01 14:44:17  
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Conversion  
Tools.tbx\FeatureClassToFeatureClass  
COMMAND ISSUED  
FeatureClassToFeatureClass  
Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21\_RPC\_2022.shp  
Z:\MXDs\Leslie\AGOL\AgolWorking.gdb LetToConstructionFY20to21\_RPC\_2022 # "RPC\_ID  
"RPC\_ID" true true false 10 Text 0  
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21\_RPC\_2022.shp,RPC\_ID,-1,-

```

1;MPA "MPA" true true false 15 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,MPA,-1,-
1;PARISH "PARISH" true true false 50 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,PARISH,-1,-
1;PROJ_NUM "PROJ_NUM" true true false 10 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,PROJ_NUM,-
1,-1;PROJ_NAME "PROJ_NAME" true true false 42 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,PROJ_NAME,-
1,-1;IMPROVE "IMPROVE" true true false 80 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,IMPROVE,-
1,-1;LET_DATE "LET_DATE" true true false 12 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,LET_DATE,-
1,-1;LET_COST "LET_COST" true true false 19 Double 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,LET_COST,-
1,-1;FED_LET "FED_LET" true true false 19 Double 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,FED_LET,-
1,-1;NONFED_LET "NONFED_LET" true true false 19 Double 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,NONFED_LET,-
1,-1;FUNDSOURCE "FUNDSOURCE" true true false 30 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,FUNDSOURCE,-
1,-1;FED_PCNT "FED_PCNT" true true false 25 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,FED_PCNT,-
1,-1;TIP_PROG "TIP_PROG" true true false 19 Double 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,TIP_PROG,-
1,-1;ROUTE "ROUTE" true true false 30 Text 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,ROUTE,-1,-
1;LENGTH "LENGTH" true true false 19 Double 0
0 ,First,#,Z:\MXDs\Leslie\AGOL\LetToConstructionFY20to21_RPC_2022.shp,LENGTH,-1,-
1" #

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME

DATE 2022-12-01 14:52:22

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField LetToConstructionFY20to21\_RPC\_2022 FFY "20" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME

DATE 2022-12-01 14:58:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

CalculateField LetToConstructionFY20to21\_RPC\_2022 FFY "21" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME

DATE 2022-12-01 15:17:07

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass

COMMAND ISSUED

FeatureClassToFeatureClass LetToConstructionFY20to21\_RPC\_2022

Z:\MXDs\Leslie\AGOL\AgolWorking.gdb LetToConstructionFY20to21\_RPC\_2022\_FINAL #

"RPC\_ID "RPC\_ID" true true false 10 Text 0

0 ,First,#,LetToConstructionFY20to21\_RPC\_2022,RPC\_ID,-1,-1;MPA "MPA" true true

false 15 Text 0 0 ,First,#,LetToConstructionFY20to21\_RPC\_2022,MPA,-1,-1;PARISH

"PARISH" true true false 50 Text 0

0 ,First,#,LetToConstructionFY20to21\_RPC\_2022,PARISH,-1,-1;PROJ\_NUM "PROJ\_NUM"

```

true true false 10 Text 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,PROJ_NUM,-1,-1;PROJ_NAME
"PROJ_NAME" true true false 42 Text 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,PROJ_NAME,-1,-1;IMPROVE "IMPROVE"
true true false 80 Text 0 0 ,First,#,LetToConstructionFY20to21_RPC_2022,IMPROVE,-
1,-1;FFY "FFY" true true false 5 Text 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,FFY,-1,-1;LET_DATE "LET_DATE" true
true false 12 Text 0 0 ,First,#,LetToConstructionFY20to21_RPC_2022,LET_DATE,-1,-
1;LET_COST "LET_COST" true true false 8 Double 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,LET_COST,-1,-1;NONFED_LET
"NONFED_LET" true true false 8 Double 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,NONFED_LET,-1,-1;FED_LET "FED_LET"
true true false 8 Double 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,FED_LET,-1,-1;FUNDING "FUNDING"
true true false 50 Text 0 0 ,First,#,LetToConstructionFY20to21_RPC_2022,FUNDING,-
1,-1;FED_PCNT "FED_PCNT" true true false 25 Text 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,FED_PCNT,-1,-1;TIP_PROG "TIP_PROG"
true true false 8 Double 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,TIP_PROG,-1,-1;Shape_Length
"Shape_Length" false true true 8 Double 0
0 ,First,#,LetToConstructionFY20to21_RPC_2022,Shape_Length,-1,-1" #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

[Hide Geoprocessing history ▲](#)

## Distribution ►

DISTRIBUTION FORMAT  
 \* NAME Shapefile

TRANSFER OPTIONS  
 \* TRANSFER SIZE 0.383

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT [LetToConstructionFY20to21\\_RPC\\_2022](#) ►

\* TYPE Feature Class  
 \* ROW COUNT 92

FIELD FID ►  
 \* ALIAS FID  
 \* DATA TYPE OID  
 \* WIDTH 4  
 \* PRECISION 0  
 \* SCALE 0

FIELD DESCRIPTION  
 Internal feature number.

DESCRIPTION SOURCE  
 Esri

DESCRIPTION OF VALUES  
 Sequential unique whole numbers that are automatically generated.

[Hide Field FID ▲](#)

**FIELD Shape** ▶

- \* ALIAS Shape
- \* DATA TYPE Geometry
- \* WIDTH 0
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Feature geometry.

## DESCRIPTION SOURCE

Esri

## DESCRIPTION OF VALUES

Coordinates defining the features.

*Hide Field Shape* ▲

**FIELD RPC\_ID** ▶

- \* ALIAS RPC\_ID
- \* DATA TYPE String
- \* WIDTH 10
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Regional Planning Commission project ID

## DESCRIPTION SOURCE

RPC 2022

*Hide Field RPC\_ID* ▲

**FIELD MPA** ▶

- \* ALIAS MPA
- \* DATA TYPE String
- \* WIDTH 15
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Metropolitan Planning Area in which the project is located. The RPC has four MPAs: Mandeville-Covington, New Orleans, Slidell, and South Tangipahoa. A fifth value "Parish-wide" is possible, which would be a project located within the Parish boundary, but outside the MPA boundary.

## DESCRIPTION SOURCE

RPC 2022

*Hide Field MPA* ▲

**FIELD PARISH** ▶

- \* ALIAS PARISH
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0



## FIELD DESCRIPTION

Parish in which the project is located. RPC has eight member parishes within its region: Jefferson, Orleans, Plaquemines, St. Bernard, St. Charles, St. John the Baptist, St. Tammany, and Tangipahoa.

## DESCRIPTION SOURCE

RPC 2019

*Hide Field PARISH ▲*

## FIELD PROJ\_NUM ►

\* ALIAS PROJ\_NUM

\* DATA TYPE String

\* WIDTH 10

\* PRECISION 0

\* SCALE 0

## FIELD DESCRIPTION

DOTD-provided project number.

## DESCRIPTION SOURCE

RPC 2019

*Hide Field PROJ\_NUM ▲*

## FIELD PROJ\_NAME ►

\* ALIAS PROJ\_NAME

\* DATA TYPE String

\* WIDTH 42

\* PRECISION 0

\* SCALE 0

## FIELD DESCRIPTION

DOTD-provided Project Name

## DESCRIPTION SOURCE

RPC 2019

*Hide Field PROJ\_NAME ▲*

## FIELD IMPROVE ►

\* ALIAS IMPROVE

\* DATA TYPE String

\* WIDTH 80

\* PRECISION 0

\* SCALE 0

## FIELD DESCRIPTION

Improvement Type description of project.

## DESCRIPTION SOURCE

RPC 2019

*Hide Field IMPROVE ▲*

## FIELD FFY ►

\* ALIAS FFY

\* DATA TYPE String

\* WIDTH 5

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Federal Fiscal Year in which the project was let to construction. Values include 20 and 21.

DESCRIPTION SOURCE

RPC 2022

*Hide Field FFY ▲*

FIELD LET\_DATE ►

\* ALIAS LET\_DATE

\* DATA TYPE String

\* WIDTH 12

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Date on which the projet began accepting bids for construction work.

DESCRIPTION SOURCE

DOTD 2020

*Hide Field LET\_DATE ▲*

FIELD LET\_COST ►

\* ALIAS LET\_COST

\* DATA TYPE Double

\* WIDTH 19

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Cost of project construction.

DESCRIPTION SOURCE

RPC 2019

*Hide Field LET\_COST ▲*

FIELD NONFED\_LET ►

\* ALIAS NONFED\_LET

\* DATA TYPE Double

\* WIDTH 19

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Amount of Non-Federal funds provided for the Let Cost. Non-Federal can include State and Local funding sources.

DESCRIPTION SOURCE

RPC 2019

*Hide Field NONFED\_LET ▲*

FIELD FED\_LET ►

\* ALIAS FED\_LET

\* DATA TYPE Double

- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Amount of Federal funds provided for the Let Cost.

DESCRIPTION SOURCE  
RPC 2019

*Hide Field FED\_LET ▲*

## FIELD FUNDING ►

ALIAS FUNDSOURCE

- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Funding Source descriptions used to pay for the project.

DESCRIPTION SOURCE  
RPC 2019

*Hide Field FUNDING ▲*

## FIELD FED\_PCNT ►

- \* ALIAS FED\_PCNT
- \* DATA TYPE String
- \* WIDTH 25
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Percent of LET\_COST covered by Federal funding sources.

DESCRIPTION SOURCE  
RPC 2019

*Hide Field FED\_PCNT ▲*

## FIELD Shape\_Leng ►

- \* ALIAS Shape\_Leng
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

*Hide Field Shape\_Leng ▲*

## FIELD TIP\_PROG ►

- \* ALIAS TIP\_PROG
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Amount of money programmed into the TIP for project construction.

DESCRIPTION SOURCE  
RPC 2019

[Hide Field TIP\\_PROG ▲](#)

[Hide Details for object LetToConstructionFY20to21\\_RPC\\_2022 ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

METADATA LANGUAGE English (UNITED STATES)  
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset  
SCOPE NAME \*dataset

LAST UPDATE 2021-03-15

### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
METADATA STYLE FGDC CSDGM Metadata  
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2022-12-01 15:17:44  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-12-01 15:42:38

### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
LAST UPDATE 2022-12-01 15:24:48

[Hide Metadata Details ▲](#)

## Metadata Contacts ►

### METADATA CONTACT

INDIVIDUAL'S NAME Leslie Couvillion  
ORGANIZATION'S NAME Regional Planning Commission  
CONTACT'S POSITION Senior Planner  
CONTACT'S ROLE point of contact

### CONTACT INFORMATION ►

#### PHONE

VOICE 504-483-8536

#### ADDRESS

TYPE both  
DELIVERY POINT 10 Veterans Boulevard  
CITY New Orleans  
ADMINISTRATIVE AREA LA  
POSTAL CODE 70124  
COUNTRY US  
E-MAIL ADDRESS [lcouvillion@norpc.org](mailto:lcouvillion@norpc.org)

### HOURS OF SERVICE

9a-5p CST

*Hide Contact information ▲*

*Hide Metadata Contacts ▲*

## **Metadata Maintenance ►**

MAINTENANCE

UPDATE FREQUENCY    annually

*Hide Metadata Maintenance ▲*

## **Thumbnail and Enclosures ►**

THUMBNAIL

THUMBNAIL TYPE    JPG

*Hide Thumbnail and Enclosures ▲*

## **FGDC Metadata (read-only) ▼**