

7.0 UTILITY RELOCATIONS QUESTIONNAIRES

Following are sample questionnaires to be used to collect information from owners of affected facilities.

7.1 Company Information

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
COMPANY INFORMATION**

(revised 9/04)

_____ **Project,** _____, **LA**

1. Official Name of Facility/Utility Owner, as reflected in the records of the Louisiana Secretary of State:

2. Type of Business Entity (check one):

Limited Liability Company (LLC)

Corporation

Partnership

Other (define):

3. Provide name of state of incorporation:

4. If the state of incorporation is not Louisiana, has the corporation registered with the Louisiana Secretary of State as a foreign corporation?

YES

NO

5. Provide information about nature of work or corporate purpose:

6. Provide name, address, telephone number and e-mail address of person available for contact by Corps of Engineers:

Right-of-Way Department _____

Legal Department _____

Other _____

7. Provide information about real property upon which facilities are located. Is it owned in fee, servitude, or leased?

8. If facility owner has written recorded rights-of-way and/or lease, provide a copy of rights-of-way document and/or lease, and if the document is recorded, provide the recordation information.

9. Please explain any and all predecessor(s) in interest:

10. Indicate width of right-of-way.

11. If facility is a pipeline, is it a common carrier?

12. If facility was placed pursuant to a permit, provide the name of agency that issued permit (including, but not limited to, permits for Section 10 of The Rivers and Harbors Act of 1899 and permits from municipalities or local governments), the permit number, and the date on which the permit was issued. Please attach a copy of the permit or the Corps of Engineers letter explaining that no permit was needed, if the company had applied for such a permit.

13. The date the facility was first installed: _____

7.2 Communication Lines

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
DESCRIPTIVE INFORMATION FOR COMMUNICATION LINES**

1. Company Name:

2. Description (trunk, primary, etc.):

3. Size (pair, gauge, etc.):

4. Type (aerial, buried, submerged, etc.):

5. Location

USACE Project Baseline Station:

Longitude, Latitude Coordinates:

6. Function Served:

7. Date Installed:
8. Design Life:
9. Total Length of Facility:
10. Current Status of Facility (active, inactive, abandoned, etc.):
11. Clearance (height from lowest line crossing over project to top elevation of project):
12. Other Pertinent Data (manholes, towers, etc.):

7.3 Highway Bridges

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
DESCRIPTIVE INFORMATION FOR HIGHWAY BRIDGES**

1. Company Name:
2. Location (city, street, road, highway served, etc.):
3. Type of Bridge (concrete, steel, timber, etc.):
4. Design Load:
5. Description (bents, piers, decking, foundation, piling, etc.):
6. Embankment Slope Protection in Channel (type, thickness, etc.):
7. Number of Bridges and Lanes with Clear Width Dimension:
8. Class of Road Served (primary, secondary, class-I, 2, A, B, etc.):
9. Traffic Information (daily traffic count, type of traffic, etc.):
10. Provide Drawings (showing profile, overall length, spans, decks, pile penetration and elevation of high water on bridge):

7.4 Navigation Lights

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
DESCRIPTIVE INFORMATION FOR NAVGATION LIGHTS**

COMPANY _____

1. Description. (size, type facility, etc.) _____

2. Number of Hours in Service _____

3. Width of Existing R-O-W _____

4. Location (See Note) _____

5. Latitude/Longitude _____

5. Functions Served _____

6. Date Installation _____

7. Design Life _____

8. Other Pertinent Data _____

Note: Question #4, if facility crosses project, give project stationing.

7.5 Conveyor Shafts

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
DESCRIPTIVE INFORMATION FOR CONVEYOR SHAFTS**

COMPANY _____

1. Description. (size, type facility, etc.) _____

2. Number of Hours in Service _____

3. Width of Existing R-O-W _____

4. Location (See Note) _____
5. Latitude/Longitude _____
5. Functions Served _____
6. Date Installation _____

7. Design Life _____

8. Other Pertinent Data _____

Note: Question #4, if facility crosses project, give project stationing.

7.6 Pipelines

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
DESCRIPTIVE INFORMATION FOR PIPELINES**

1. Company Name:
2. Size (Diameter) and Type of Facility:
3. Type of Construction (Steel, cast iron, etc):
4. Function Served (oil, gas, water, etc):
5. Location

USACE Project Baseline Station:

Longitude, Latitude Coordinates:

6. Date Installed:
7. Design Life:
8. Total Length of Facility:
10. Current Status of Facility (active, inactive, abandoned, etc.)
11. Other Pertinent Data (Manholes, Valves, etc):
12. Depth of pipeline beneath levee or channel

7.7 Powerlines

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
DESCRIPTIVE INFORMATION FOR POWERLINES**

1. Company Name:
2. Description (transmission, primary, distribution, etc.):
3. Size (voltage, gauge, etc.):
4. Type (aerial, buried, submerged, etc.):
5. Location of utility pole(s) supporting powerline.

USACE Project Baseline Station

Offset from levee centerline

5. Location (where line crosses levee centerline)

USACE Project Baseline Station:

Longitude, Latitude Coordinates:

6. Function Served:
7. Date Installed:
8. Design Life:
9. Total Length of Facility:

10. Current Status of Facility (active, inactive, abandoned, etc.):

11. Clearance (height from lowest line crossing over project to top elevation of project):

12. Other Pertinent Data (manholes, towers, etc):

7.8 Railroad Bridges

**U.S. ARMY CORPS OF ENGINEERS
NEW ORLEANS DISTRICT
RELOCATIONS SECTION
DESCRIPTIVE INFORMATION FOR RAILROAD BRIDGES**

1. Company Name:

2. Type of Bridge (timber, steel, concrete, etc.):

3. Number of Tracks:

4. Description of Superstructure:

5. Width of Right of Way:

6. Designed Load:

7. Quantity and Type of Trains Scheduled Daily:

8. Provide Drawings (show profile, overall length, spans, pile penetration, and elevation of high water on bridge):

9. Other Pertinent Data: