DUKE ENERGY

Carolina Delivery Operations Utility Relocation Contact Instructions 03/09/2015

A. Where should I send my contact information?

Notification: The Agency or the consultant (third party) working with the Agency must send Duke Energy a letter or e-mail of notification of a potential utility conflict. Any notifications sent from third parties, should copy the Government Agency the third party is representing*. Notification is required for all Transmission and Distribution conflicts with road construction projects located in the Carolinas. Reference item B below for a checklist of data required by Duke Energy to start the utility relocation process.

Send all e-mail notifications to Duke Energy at: Highway.Relocation@duke-energy.com

Mail other documents USPS to the following address:

Duke Energy Highway Relocation Program 4690 Simms Creek Road Raleigh, N.C. 27616

For facilities formerly under the controls of Carolinas Power & Light Company d/b/as Progress Energy Carolinas, Inc. The new legal name for this company is now <u>Duke Energy Progress</u>, <u>Inc.</u> The Program Manager is Jacqueline Coley @ 919-661-4335.

For facilities formerly under the controls of Duke Power Company or Duke Energy. The new legal name for this company is <u>Duke Energy Carolinas, LLC.</u> The Program Manager is Larry Morris @ 803-283-5084.

*The Agency must notify Duke Energy in writing either by letter or email when a contractor is hired to perform utility coordination for the Agency.

B. What information should I provide?

- 1. The WBS Element number, TIP number, File number, or other agency project numbers
- 2. A brief description of the project location, the county, and nearby town
- 3. A short description of the project scope
- 4. The project point(s) of contact Agency Utility Coordinator &/or Third Party Utility Coordinator
- 5. Project plans, profile, and cross sections
- 6. Provide the following dates and project milestones
 - a. PUE Plan Due Date
 - b. URA and Estimate Need Date
 - c. Authorization Need Date
 - d. Early Construction Start Date
 - e. Project Let Date

C. Other related information

Notes: 1. The Agency will receive notification of Duke Energy Engineer within 5 business days. Once this notification has been received, the project should be coordinated through the Duke Energy Engineer.

- 2. For general questions, contact the Duke Energy Program Manager for your area.
- 3. Minor projects submitted from Agency Maintenance may not require complete date information as listed in section B.
- 4. The information shown in section A. and B. will apply to all projects, unless otherwise noted in this document.