



NHS-0001-00 (919)
UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL OCEAN SERVICE
National Geodetic Survey
Silver Spring, Maryland 20910-3282

July 10, 2007

Wayne Fedora, P.E.
Major Projects Engineer
Federal Highway Administration,
Georgia Division
61 Forsyth Street, SW
Suite 17T100
Atlanta, GA 30303-3104

Dear Mr. Fedora:

Enclosed are comments on the Northwest I-75/I-575 Corridor Project, Transportation Improvements, Funding, Cobb & Cherokee Counties, GA (20070185). We hope our comments will assist you. Thank you for giving us the opportunity to review this document.

Sincerely,

Christopher Harm
Program Analyst
NOAA National Geodetic Survey
SSMC3 8748, NOAA,
N/NGS 1315 East West Highway
Silver Spring, MD 20910

Enclosure



RECEIVED

7/17/07



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MEMORANDUM FOR: Rodney F. Weiher
NOAA NEPA Coordinator

FROM: David Zilkoski
Director, National Geodetic Survey

SUBJECT: **DEIS Regarding 0705-16 DEIS NW I-75/I-575
Corridor Project (20070185)**

The subject statement has been reviewed within the areas of the National Ocean Service (NOS) responsibility and expertise and in terms of the impact of the proposed actions on NOS activities and projects.

If there are any planned activities which will disturb or destroy these monuments, NOS requires not less than 90 days' notification in advance of such activities in order to plan for their relocation. NOS recommends that funding for this project includes the cost of any relocation(s) required.

All available geodetic control information about horizontal and vertical geodetic control monuments in the subject area is contained on the National Geodetic Survey's home page at the following Internet World Wide Web address: <http://www.ngs.noaa.gov> After entering the this home page, please access the topic "Products and Services" and then access the menu item "Data Sheet." This menu item will allow you to directly access geodetic control monument information from the National Geodetic Survey data base for the subject area project. This information should be reviewed for identifying the location and designation of any geodetic control monuments that may be affected by the proposed project.

For further information about geodetic control monuments, please contact:

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