

# Interoffice Memo

**DATE**: August 13, 2020

Elpe

**FROM:** Eric A. Duff, State Environmental Administrator

TO: Darryl VanMeter, Asst. P3 Division Director/State Innovative Delivery Administrator

Attn: Anthony Tate

**SUBJECT:** Technical Studies Complete for State Funded Project

PI # 0017389, Multiple Counties

This letter provides notification that the Office of Environmental Services has completed Environmental Technical Studies as of 8/13/2020. Please note: any design changes made after Technical Studies are complete should be coordinated with the Environmental Analyst.

Project Information			
PI: 0017389	County: Multiple	District: Multiple	
Project Description: STATEWIDE ITS DYNAMIC		GDOT Project Manager: Anthony Tate	
MESSAGE SIGN (DMS) DEPLOYMENT - PH I			
Environmental Specialists			
OES NEPA: Doug	NEPA Consultant: Bonnie	Ecology: Casey	Cultural Resources: Amber
Chamblin	Bynum	Glen	Rhea
Project History			
Did Technical Studies start on time per the baseline schedule? Yes□ No □ Not Applicable ⊠			
Did Technical Studies finish on time per the baseline schedule? Yes□ No □ Not Applicable ⊠			
Notes: This project does not have a baseline schedule.			

cc: Doug Chamblin, Environmental Program Manager Amber Maddox, Environmental Scheduler Environmental project team Bonnie Bynum, Arcadis Rich Williams, HNTB File for ProjectWise

Please ensure the following items (as applicable) are included with this form:

- 1. Environmental Commitments Table (include any special provisions): Not Applicable
- 2. The current Primavera P6 Environmental Schedule: Not Applicable

#### Rhea, Amber

From: Rhea, Amber

**Sent:** Thursday, August 13, 2020 8:52 AM **To:** ArchSubmittals; Chamblin, Douglas

**Cc:** History Inbox

Subject: RE: STATE-FUNDED Minor Project Request for Concurrence; PI# 0017389, Statewide

Hi Doug,

History and Archaeology are complete for this project.

#### **Amber Rhea**

Support Services Historian



Office of Environmental Services 600 West Peachtree Street Atlanta, Georgia 30308 678.247.2673 office

From: Chamblin, Douglas <dchamblin@dot.ga.gov>

Sent: Monday, August 3, 2020 5:53 PM

**To:** Ecology\_submittals < <a href="mailto:Ecology\_submittals@dot.ga.gov">Ecology\_submittals@dot.ga.gov</a>>; ArchSubmittals < <a href="mailto:archsubmittals@dot.ga.gov">archsubmittals@dot.ga.gov</a>>; History Inbox

<<u>HistoryUnit@dot.ga.gov</u>>; Air and Noise Inbox <<u>AirandNoise@dot.ga.gov</u>> **Cc:** Tate, Anthony <atate@dot.ga.gov>; Perry, Verlin (Ryan) <VPerry@dot.ga.gov>

Subject: STATE-FUNDED Minor Project Request for Concurrence; PI# 0017389, Statewide

All,

Attached is the Request to Complete Technical Studies for a state-funded minor project. The supporting documentation can be found on ProjectWise here: <u>NEPA</u>.

The consultant has prepared a screening memo which details the project and its potential for impacts: <a href="https://doi.org/10.1016/journal.com/nosage-signs">0017389 NEPA EnvScreeningMemo 2020.07.31.pdf</a>. This project will install dynamic message signs, pull boxes, and CCTV camera poles within existing ROW. The precise locations will be determined by the Design-Build contractor, although TMC-recommended locations are presented in the figures within the screening memo.

Please review the information provided and indicate with an "x" in the appropriate box whether "Technical studies are complete" or "The project will require a more detailed analysis."

Please return your email determination by 8/12/2020 and save it to your discipline's ProjectWise file. If additional studies are needed, a completion date of 10/1/2020 has been requested by OID.

Thank you.

State-funded Minor Project Email Concurrence		
	Please place an "x" in the appropriate box below	The SME determination is as follows:
Ecology		A desktop assessment of the project area has been completed, consisting of a review of the following resources: aerial and street-level imagery; topo maps; NWI maps; NRCS web soil survey data; and, the most current rare species location data available from the GDNR and USFWS. The proposed project would have no adverse effect to listed species or their habitat, and no requirements for Section 7 consultation; no impacts to waters of the U.S., and no requirements for Section 404 permitting or FWCA coordination; no impacts to buffers requiring a variance; no conflicts with the MBTA; no take of bald or golden eagles; and, no impact to EFH. Technical studies are complete and no further documentation is required for this project under the Georgia Environmental Policy Act (GEPA).
		This project will require a more detailed analysis.
Cultural Resources	X	The proposed project is clear under Sections D.5 and D.6 of Chapter 5.2 of the GDOT Cultural Resources Manual and has been determined to have No Potential To Cause Effect to historic properties as defined in 36 CFR 800.16(y). No further documentation is required for this project under GEPA.  This project will require a more detailed analysis.
Air		This proposed project is consistent with state air quality goals for Criteria Pollutants, including CO and Ozone. No detailed CO analysis is required based on project type. Technical studies are complete and no further documentation is required under GEPA.  This project will require a more detailed analysis.
Noise		The proposed project requires no analysis for potential highway traffic noise effects to eligible Historic resources. Technical studies are complete and no further documentation is required under GEPA.  This project will require a more detailed analysis.
		2

### **Doug Chamblin**

Environmental Program Manager



Office of Environmental Services
One Georgia Center
600 West Peachtree Street NW
16th Floor, #1627
Atlanta, GA 30308
dchamblin@dot.ga.gov
404-631-1447

You take every precaution - wash your hands, social distance, wear a mask. So, if you must drive, consider this ... higher speeds make for more serious crashes. To decrease the odds of a serious crash increase the distance between you and the vehicle in front of you. And slow down to the posted speed limit. Drive Alert Arrive Alive, Georgia.

# Chamblin, Douglas

**From:** Foote, Nathaniel T

Sent: Wednesday, August 12, 2020 5:26 PM

**To:** Chamblin, Douglas

Subject: RE: STATE-FUNDED Minor Project Request for Concurrence; PI# 0017389, Statewide

Hi, Doug. Hope all is well with you.

I've done a c/d checklist for air and noise assessment on PI# 0017389, Statewide. Please find it below this message.

Many thanks for reading!

Best, Nate

Nathaniel T. Foote

Air and Noise Associate



Office of Environmental Services 600 West Peachtree St NW Atlanta, GA 30308 404-631-1103 nfoote@dot.ga.gov

From: Chamblin, Douglas <dchamblin@dot.ga.gov>

Sent: Monday, August 3, 2020 5:53 PM

To: Ecology\_submittals <<u>Ecology\_submittals@dot.ga.gov</u>>; ArchSubmittals <<u>archsubmittals@dot.ga.gov</u>>; History Inbox

<<u>HistoryUnit@dot.ga.gov</u>>; Air and Noise Inbox <<u>AirandNoise@dot.ga.gov</u>> Cc: Tate, Anthony <atate@dot.ga.gov>; Perry, Verlin (Ryan) <VPerry@dot.ga.gov>

Subject: STATE-FUNDED Minor Project Request for Concurrence; PI# 0017389, Statewide

All,

Attached is the Request to Complete Technical Studies for a state-funded minor project. The supporting documentation can be found on ProjectWise here: <u>NEPA</u>.

The consultant has prepared a screening memo which details the project and its potential for impacts: <a href="https://doi.org/10.1016/journal.com/normals.com/nor

Please review the information provided and indicate with an "x" in the appropriate box whether "Technical studies are complete" or "The project will require a more detailed analysis."

Please return your email determination by 8/12/2020 and save it to your discipline's ProjectWise file. If additional studies are needed, a completion date of 10/1/2020 has been requested by OID.

Thank you.

	Please place an "x"in the appropriate box below	The SME determination is as follows:
Ecology		A desktop assessment of the project area has been completed, consisting of a review of the following resources: aerial and street-level imagery; topo maps; NWI maps; NRCS web soil survey data; and, the most current rare species location data available from the GDNR and USFWS. The proposed project would have no adverse effect to listed species or their habitat; no requirements for Section 7 consultation; no impacts to waters of the U.S.; no requirements for Section 404 permitting or FWCA coordination; no impacts to buffers requiring a variance; no conflicts with the MBTA; no take of bald or golden eagles; and, no impact to EFH. Furthermore, all proposed project activities are covered by Appendix A of the JCP under # ENTER TEXT. Technical studies are complete for Ecology.
		This project will require a more detailed analysis.
Cultural Resources		The proposed project is clear under Section(s) [insert] and has been determined to have No Potential To Cause Effect to historic properties as defined in 36 CFR 800.16(y) and agreed upon in Stipulation VII.A of the 2019 Section 106 Programmatic Agreement for the Transportation Program in Georgia and Chapter 5.2 of the accompanying GDOT Cultural Resources Manual. Technical studies are complete for Cultural Resources. This project will require a more detailed analysis.
Air	X, NF 8/11/2020	This project is consistent with the STIP for the attainment of clean air quality in Georgia and with state and federal air quality goals including CO, Ozone, and MSATs. No separate CO analysis is required based on project type. This project is located within an Attainment Area for Ozone. Technical studies are complete for Air.  This project is consistent with the STIP for the attainment of clean air quality in Georgia and with state and federal air quality goals including CO, Ozone, and MSATs. No separate CO analysis is required based on project type. This project is located within the Georgia Nonattainment/Maintenance Area for Ozone, and is identified within the conforming (FY 20XX-20XX STIP/SPECIFIC MPO TIP) by reference number AR-###-####. Technical studies are complete for Air.
		This project will require a more detailed analysis.
Noise		

X, NF 8/11/2020	The subject project meets the criteria for a Type III project established in 23 CFR 772. Therefore, the project requires no analysis for highway traffic noise impacts. Technical studies are complete for Noise.
	This project will require a more detailed analysis.

### **Doug Chamblin**

Environmental Program Manager



Office of Environmental Services One Georgia Center 600 West Peachtree Street NW 16th Floor, #1627 Atlanta, GA 30308 dchamblin@dot.ga.gov 404-631-1447

You take every precaution - wash your hands, social distance, wear a mask. So, if you must drive, consider this ... higher speeds make for more serious crashes. To decrease the odds of a serious crash increase the distance between you and the vehicle in front of you. And slow down to the posted speed limit. Drive Alert Arrive Alive, Georgia.

# **Chamblin, Douglas**

From: Glen, Casey

Sent: Wednesday, August 12, 2020 6:23 PM

**To:** Chamblin, Douglas

**Cc:** Ecology\_submittals; Westberry, Lisa; Tate, Anthony

**Subject:** TRANSMITTAL: STATE-FUNDED Minor Project Request for Concurrence; PI# 0017389,

Statewide - Ecology Clearance

**Attachments:** 0017389\_RCTS\_2020.08.03.pdf

Good afternoon Doug- Ecology has no concerns with the subject project. If needed, the project files can be found on ProjectWise here. -Casey

From: Veeramachaneni, Sujai

Sent: Wednesday, August 5, 2020 12:16 PM

To: Glen, Casey < CGlen@dot.ga.gov>

Cc: Westberry, Lisa < lwestberry@dot.ga.gov>; Ecology\_submittals < Ecology\_submittals@dot.ga.gov>; Polley, Nathan

<NPolley@dot.ga.gov>

Subject: FW: STATE-FUNDED Minor Project Request for Concurrence; PI# 0017389, Statewide

Good afternoon, Casey

The subject state funded ITS project is being assigned to you. Please note that the email determination for this project is due by 8/12/2020. Please let me know if you have any questions regarding this request.

Kind regards,

#### Sujai Veeramachaneni, Special Projects Coordinator



Office of Environmental Services 600 W. Peachtree Street NW, 16<sup>th</sup> floor

Atlanta, GA 30308

Phone: O - (404) 631-1975; M - (412) 480-0601

Fax: (404) 631-1916

sveeramachaneni@dot.ga.gov

From: Chamblin, Douglas < <a href="mailto:dchamblin@dot.ga.gov">dchamblin@dot.ga.gov</a>>

Sent: Monday, August 3, 2020 5:53 PM

**To:** Ecology\_submittals < <a href="mailto:Ecology\_submittals@dot.ga.gov">Ecology\_submittals@dot.ga.gov</a>>; ArchSubmittals < <a href="mailto:archsubmittals@dot.ga.gov">archsubmittals@dot.ga.gov</a>>; History Inbox

<<u>HistoryUnit@dot.ga.gov</u>>; Air and Noise Inbox <<u>AirandNoise@dot.ga.gov</u>>

Cc: Tate, Anthony <a href="mailto:atate@dot.ga.gov">atate@dot.ga.gov">atate@dot.ga.gov</a>>; Perry, Verlin (Ryan) < VPerry@dot.ga.gov

Subject: STATE-FUNDED Minor Project Request for Concurrence; PI# 0017389, Statewide

All,

Attached is the Request to Complete Technical Studies for a state-funded minor project. The supporting documentation can be found on ProjectWise here: <u>NEPA</u>.

The consultant has prepared a screening memo which details the project and its potential for impacts: <u>0017389 NEPA EnvScreeningMemo 2020.07.31.pdf</u>. This project will install dynamic message signs, pull boxes, and CCTV camera poles within existing ROW. The precise locations will be determined by the Design-Build contractor, although TMC-recommended locations are presented in the figures within the screening memo.

Please review the information provided and indicate with an "x" in the appropriate box whether "Technical studies are complete" or "The project will require a more detailed analysis."

Please return your email determination by 8/12/2020 and save it to your discipline's ProjectWise file. If additional studies are needed, a completion date of 10/1/2020 has been requested by OID.

Thank you.

State-funded Minor Project Email Concurrence		
	Please place an "x" in the appropriate box below	The SME determination is as follows:
Ecology	X	A desktop assessment of the project area has been completed, consisting of a review of the following resources: aerial and street-level imagery; topo maps; NWI maps; NRCS web soil survey data; and, the most current rare species location data available from the GDNR and USFWS. The proposed project would have no adverse effect to listed species or their habitat, and no requirements for Section 7 consultation; no impacts to waters of the U.S., and no requirements for Section 404 permitting or FWCA coordination; no impacts to buffers requiring a variance; no conflicts with the MBTA; no take of bald or golden eagles; and, no impact to EFH. Technical studies are complete and no further documentation is required for this project under the Georgia Environmental Policy Act (GEPA).
Cultural Resources		The proposed project is clear under Section(s) ENTER TEXT of Chapter 5.2 of the GDOT Cultural Resources Manual and has been determined to have No Potential To Cause Effect to historic properties as defined in 36 CFR 800.16(y). No further documentation is required for this project under GEPA. This project will require a more detailed analysis.
Air		This proposed project is consistent with state air quality goals for Criteria Pollutants, including CO and Ozone. No detailed CO analysis is required based on project

	type. Technical studies are complete and no further documentation is required under GEPA.
	This project will require a more detailed analysis.
Noise	The proposed project requires no analysis for potential highway traffic noise effects to eligible Historic resources. Technical studies are complete and no further documentation is required under GEPA.
	This project will require a more detailed analysis.

#### **Doug Chamblin**

Environmental Program Manager



Office of Environmental Services
One Georgia Center
600 West Peachtree Street NW
16th Floor, #1627
Atlanta, GA 30308
dchamblin@dot.ga.gov
404-631-1447

You take every precaution - wash your hands, social distance, wear a mask. So, if you must drive, consider this ... higher speeds make for more serious crashes. To decrease the odds of a serious crash increase the distance between you and the vehicle in front of you. And slow down to the posted speed limit. Drive Alert Arrive Alive, Georgia.