## **ARCHITECT - ENGINEER QUALIFICATIONS**

## **PART II - CONTRACT - SPECIFIC QUALIFICATIONS** A. CONTRACT INFORMATION 1. ADVERTISEMENT ITEM NUMBER AND DESCRIPTION Item No. 1: State Route 115 from I-140 to south of Little River, 2. ADVERTISEMENT DATE November 17, 2021 **B. ARCHITECT - ENGINEER POINT OF CONTACT** 4. NAME AND TITLE Mr. Justin Thyme, President 5. NAME OF FIRM Hywater Engineering, Inc. 6. TELEPHONE NUMBER 7. FAX NUMBER 8. E MAIL ADDRESS 615-752-8723 615-752-8724 ithyme@hywater.com C. PROPOSED TEAM (Complete this section for the prime contractor and all key subcontractors.) (Check) J-V PARTNER PRIME 9. FIRM NAME 10. ADDRESS 11. ROLE IN THIS CONTRACT 522 Easy Street Hywater Engineering, Inc. Roadway Design Nashville TN 37243 a. $\mathbf{X}$ ☐ CHECK IF BRANCH OFFICE 522 Uptha Road Roadkill Surveys, LLC Survey b. Nashville, TN 37244 ☐ CHECK IF BRANCH OFFICE 252 Flat Rock Road **Rockslide Corporation** Geotech X c. Carthage, TN 37030 ☐ CHECK IF BRANCH OFFICE d. ☐ CHECK IF BRANCH OFFICE e. ☐ CHECK IF BRANCH OFFICE f. ☐ CHECK IF BRANCH OFFICE D. ORGANIZATIONAL CHART OF PROPOSED TEAM (Attached)

AUTHORIZED FOR LOCAL REPRODUCTION

### E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE 12. NAME a. TOTAL b. WITH CURRENT FIRM Ida Swor Project Manager 29 15. FIRM NAME AND LOCATION (City and State) Hywater Engineering, Inc., Nashville, TN 16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) B.S. Civil Engineering, Tennessee Technological University Professional Engineer in Tennessee M.S. Civil Engineering, University of Tennessee 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Engineer of the Year in 2015 – from the ERUS foundation (Engineers Are Us) 19. RELEVANT PROJECTS (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR 72 over the Elk River, Cumberland County Current (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE a. Project Manager/Design Engineer for the widening of SR-72 over the Elk River. The project involved widening the bridge from two lanes to four lanes. (2) YEAR COMPLETED (1) TITLE AND LOCATION (County) PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-29 (US-27) from SR-1 to Huntsville, Scott County 2020 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm b. Project Manager/Design Engineer over the realignment of SR-29, including the design and review of field surveys, preliminary and final ROW plans. (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-1 (US-64) Lawrenceburg Bypass, Lawrence County 2019 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm C. Project Manager over the design of a new rural bypass roadway. Project included designing an eight-lane roadway in a previously rural area. (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-245 from near SR-32 to near SR-63, Claiborne County 2018 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm d. Project manager and lead designer for the widening of SR-245 from four lanes to eight lanes. Project length = 3.9 miles (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable SR-63 from 4-lane in Huntsville to I-75, Scott County 2018 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm e. Project Manager over design for the realignment of a 2.5-mile section of SR-63.

### E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 12. NAME 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE a. TOTAL b. WITH CURRENT FIRM Ben Dover Roadway Design Engineer 15 15 15. FIRM NAME AND LOCATION (City and State) Hywater Engineering, Inc., Nashville, TN 16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) B.S.-Civil Engineering, University of Tennessee Professional Engineer in Tennessee 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.)

	(1) TITLE AND LOCATION (County)		R COMPLETED
	SR-24 from Old Hickory Blvd to I-40	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
	Davidson County	Current	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Survey and roadway design for the widening of 1.71 miles of SR  Engineer	·	roject performed with current firmes. Role in project: Design
	(1) TITLE AND LOCATION (County)	(2) YEAF	R COMPLETED
	SR-29 (US-27) from south of Whetstone Road to north of SR-	PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
	328, Scott County	2019	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE		roject performed with current firm
	review of field surveys, preliminary and final ROW plans. Role  (1) TITLE AND LOCATION (County)		er R COMPLETED
		PROFESSIONAL SERVICES	CONSTRUCTION (If applicable)
	SR-72 over the Elk River, Cumberland County		
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE	2018 ⊠ Check if p	roject performed with current firn
	•	☐ Check if p	roject performed with current firn
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I	☐ Check if p  River. The project involv	
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)	☐ Check if p  River. The project involv	ed widening the bridge
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.	☐ Check if p  River. The project involv  (2) YEAF	ed widening the bridge
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)  SR-1 from Camden Bypass to Tennessee River	Check if p  River. The project involv  (2) YEAF  PROFESSIONAL SERVICES  2018	ed widening the bridge  R COMPLETED  CONSTRUCTION (If applicable)
_	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)  SR-1 from Camden Bypass to Tennessee River Benton County	Check if p  River. The project involv  (2) YEAF  PROFESSIONAL SERVICES  2018	ed widening the bridge  R COMPLETED  CONSTRUCTION (If applicable)  roject performed with current firm
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)  SR-1 from Camden Bypass to Tennessee River Benton County  (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Roadway design for the widening of a 4.1-mile section of SR-1 from two lanes are constant.	Check if p  River. The project involv  (2) YEAF  PROFESSIONAL SERVICES  2018  Check if p  Trom two lanes to five lane	ed widening the bridge  R COMPLETED  CONSTRUCTION (If applicable)  roject performed with current firm
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)  SR-1 from Camden Bypass to Tennessee River Benton County  (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Roadway design for the widening of a 4.1-mile section of SR-1 from Role in project: Design Engineer	Check if p  River. The project involv  (2) YEAF  PROFESSIONAL SERVICES  2018  Check if p  Trom two lanes to five lane	ed widening the bridge  R COMPLETED  CONSTRUCTION (If applicable)  roject performed with current firmes.
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)  SR-1 from Camden Bypass to Tennessee River Benton County  (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Roadway design for the widening of a 4.1-mile section of SR-1 from Role in project: Design Engineer	Check if p  River. The project involv  (2) YEAF  PROFESSIONAL SERVICES  2018  Check if p  Trom two lanes to five lane  (2) YEAF	ed widening the bridge  R COMPLETED  CONSTRUCTION (If applicable)  roject performed with current firmes.
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)  SR-1 from Camden Bypass to Tennessee River Benton County  (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Roadway design for the widening of a 4.1-mile section of SR-1 from project: Design Engineer  (1) TITLE AND LOCATION (County)  SR-63 from Campbell County line to Hall Lane	Check if p  River. The project involv  (2) YEAF  PROFESSIONAL SERVICES  2018  Check if p  Trom two lanes to five land  (2) YEAF  PROFESSIONAL SERVICES  2018	ed widening the bridge  R COMPLETED  CONSTRUCTION (If applicable)  roject performed with current firmes.  R COMPLETED  CONSTRUCTION (If applicable)
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Lead Design Engineer over the widening of SR-72 over the Elk I from two lanes to four lanes.  (1) TITLE AND LOCATION (County)  SR-1 from Camden Bypass to Tennessee River Benton County  (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE  Roadway design for the widening of a 4.1-mile section of SR-1 from Campbell County)  SR-63 from Campbell County line to Hall Lane Scott County	Check if p  (2) YEAF  PROFESSIONAL SERVICES  2018  Check if p  Trom two lanes to five land  (2) YEAF  PROFESSIONAL SERVICES  2018  Check if p  Check if p  Check if p	ed widening the bridge  R COMPLETED  CONSTRUCTION (If applicable)  roject performed with current firm es.  R COMPLETED  CONSTRUCTION (If applicable)  roject performed with current firm

#### E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 13. ROLE IN THIS CONTRACT 12. NAME 14. YEARS EXPERIENCE b. WITH CURRENT FIRM a. TOTAL Jay Walker Surveyor 20 20 15. FIRM NAME AND LOCATION (City and State) Roadkill Surveys, LLC, Nashville, TN 16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) B.S.-Forestry/Civil Engineering, University of Texas Registered Land Surveyor in Tennessee 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Awarded "Most Accurate Surveyor" by the Land Surveyors Association in 2013, 2014, and 2017. 19. RELEVANT PROJECTS (2) YEAR COMPLETED (1) TITLE AND LOCATION (County) PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-386 (Vietnam Veterans Blvd) Interchange at SR-286, Current Sumner County (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm a. Project surveyor responsible for determining the existing right-of-way and property lines around interchange. Staked proposed right-of-way and prepared property descriptions for conveyances. Role in project: Survey Crew Chief (2) YEAR COMPLETED (1) TITLE AND LOCATION (County) PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-373 Interchange at International Drive, Roane County 2019 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm b. From I-65 to SR-417 – widening of interchange Role in project: Survey manager (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) US-63 from Campbell County line to Hall Lane 2018 Scott County (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm C. Widening SR-63 from two lanes to five lanes. Project length = 5.35 miles Role in project: Survey Crew Chief (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-2 to SR-4 in Shelby County 2018 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm d. Widening at SR-2 and SR-4 interchange. Add two additional lanes on each State Route. Role in Project: Survey Crew Chief (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-24 from west of SR-109 to west of Countrywood Drive in 2018 Lebanon, Wilson County (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm e. Surveyor for 2.8-mile widening project.

Role in project: Survey Crew Chief

#### E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT (Complete one Section E for each key person.) 13. ROLE IN THIS CONTRACT 14. YEARS EXPERIENCE 12. NAME a. TOTAL b. WITH CURRENT FIRM Ima Carr Geotechnical Engineer 15 15 15. FIRM NAME AND LOCATION (City and State) Rockslide Corporation, Antioch, TN 16. EDUCATION (DEGREE AND SPECIALIZATION) 17. CURRENT PROFESSIONAL REGISTRATION (STATE AND DISCIPLINE) Professional Engineer in Tennessee and Kentucky BS Civil Engineering, University of Kentucky 18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.) Member of National Association of Women in Construction (NAWIC) 19. RELEVANT PROJECTS (2) YEAR COMPLETED (1) TITLE AND LOCATION (County) PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-386 (Vietnam Veterans Blvd) Interchange at SR-258, Current Sumner County (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE a. Project Geotechnical Engineer. Engineer for soil and geotechnical services for the SR-386 interchange with SR-258 (New Shackle Island Road) (2) YEAR COMPLETED (1) TITLE AND LOCATION (County) PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-373 Interchange at International Blvd 2019 Roane County (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm b. Principal geotechnical engineer and project manager. Reviewed data, made recommendations for bridge foundations and retaining walls (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) US-272 ramps at I-81, Washington County 2019 (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm C. Project geotechnical engineer. Performed slope stability analysis and made recommendations for retaining walls. (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable) SR-277 from SR-4 to SR-57 2019 Shelby County (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE Check if project performed with current firm d. Geotechnical manager for geotechnical investigation for the design, construction, and other related features for the widening of SR-277 from SR-4 to SR-57. (1) TITLE AND LOCATION (County) (2) YEAR COMPLETED PROFESSIONAL SERVICES CONSTRUCTION (If applicable SR-72 over Elk River 2018 Cumberland County (3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE □ Check if project performed with current firm e. Geotechnical manager for geotechnical exploration and recommendations for bridge foundations, slopes and retaining walls.

# F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified.

20. EXAMPLE PROJECT KEY NUMBER

1

Сотр		1				
21. TITLE AND LOCATION (County)			22. YEAR COMPLETED			
				CONSTRUCTION (If applicable)		
SR-72 over the Elk River in Cumberland County			nt			
23. PROJECT OWNER'S INFORMATION						
a. PROJECT OWNER b. POINT OF CONTACT NAME		c. POINT OF CONTACT TELEPHONE NUMB		CT TELEPHONE NUMBER		
TDOT Ida Swor			615-741-202	1		

SR-72 over the Elk River in Cumberland County - widening of the SR-72 bridge from two lanes to four lanes. Engineering services include Geotech, and Preliminary, Right-of-Way and Construction Plans.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
а	Hywater Engineering, Inc.	Nashville, TN	Prime		
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
b.	Rockslide Corporation	Antioch, TN	Geotech		
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		

<sup>24.</sup> BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

## F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified.

20. EXAMPLE PROJECT KEY NUMBER

2

Comp		2					
21. TITLE AND LOCATION (County)			22. YEAR COMPLETED				
SR-63, Scott County, Tennessee			SIONAL SERVICES	CONSTRUCTION (If applicable)			
			nt				
a. PROJECT OWNER b. POINT OF CONTACT NAME		c. POINT OF CONTACT TELEPHONE NUMBER		CT TELEPHONE NUMBER			
TDOT Bob Sledd			615-741-2022	2			

SR-63 widening from two lanes to five lanes. The project involved field survey, preliminary, right-of-way, and construction plans.

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT					
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
а	Hywater Engineering, Inc.	Nashville, TN	Prime		
	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
b.	Roadkill Surveys, LLC	Nashville, TN	Survey		
c.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
d.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
e.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		
f.	(1) FIRM NAME	(2) FIRM LOCATION (City and State)	(3) ROLE		

<sup>24.</sup> BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT (Include scope, size, and cost)

26. NAMES OF KEY	G. KEY PERSONNEL PART 27. ROLE IN THIS	PERSONNEL PARTICIPATION IN EXAMPLE PROJECTS  28. EXAMPLE PROJECTS LISTED IN SECTION F  (Fill in "Example Projects   Court parties below before completing.")									
PERSONNEL (From Section E,	CONTRACT (From Section E,	(Fill in "Example Projects Key" section below before completing table. Place "X" under project key number for participation in same or similar role.									
Block 12)	Block 13)	1	2	3	4	5	6	7	8	9	10
Ida Swor	Project Manager	X	X								
Ben Dover	Roadway Design Engineer	X	X								
Jay Walker	Survey (Roadkill Surveys)		X								
Ima Carr	Geotech (Rockslide Corp)	X									
		+++									
	29. EXAMP	I E DDC	LECT	S KEV							
NO. TITLE OF EXA	MPLE PROJECT (FROM SECTION F)	NO.			)E EV^	MDIE	PROJE	T (ED/	JM SE	TION	E/
	River in Cumberland County	6		IIILE	JE EAA	IVIFLE	NOJE	יו (דאנ	JIVI SEL	JION	i * )
2 SR-63 in Scott											
3		8									
4		9									_
5		10									

### H. LETTERS

30. PROVIDE A SIGNED STATEMENT FROM EACH SUB-CONSULTANT ON THEIR COMPANY LETTERHEAD CONFIRMING THAT THEY HAVE THE STAFF AVAILABLE AND AGREE TO PROVIDE SERVICES TO THE PRIME CONSULTANT AS INDICATED IN THIS PROPOSAL. ALSO, PROVIDE A COPY OF TDOT'S OVERHEAD APPROVAL LETTER FOR THE FIRM AND FOR EACH SUB-CONSULTANT. PLEASE NOTE THAT APPROVED OVERHEAD RATES ARE VALID FOR ONE YEAR AFTER THE EFFECTIVE DATE SHOWN IN THE APPROVAL LETTER.

### I. ADDITIONAL INFORMATION

31. PROVIDE ANY ADDITIONAL INFORMATION REQUESTED BY THE AGENCY. INCLUDE A LIST OF PROJECTS CURRENTLY UNDER CONTRACT WITH THE DIVISION AND THE STATUS OF EACH PROJECT. ATTACH ADDITIONAL SHEETS AS NEEDED.

## Hywater Engineering TDOT Roadway Design Division Projects Under Contract

Project Name	Agreement Number	Current Status
SR-80 from Defeated Creek Hwy to Dog Branch Road, Smith County	E5742	ROW plans currently being developed
SR-111 from Gooseneck Road to County House Road, White County	E4975	On hold pending funding approval
SR-10 from Chicken Road to Stumpy Lane, Wilson County	E4283	Construction plans 90% complete

32. SIGNATURE	33	3. DATE
34. NAME AND TITLE		