APPLICATION FOR CONSTRUCTION PREQUALIFICATION TRENTON, TENNESSEE CONTRACT 16-02 – WASTEWATER TREATMENT PLANT RENOVATION

I.	GEN	NERAL BACKGROUND
	A.	Name of Applicant:
	В.	Address of Applicant:
		1. Mailing
		2. Business:
		3. Telephone Number:
		4. Fax Number:
		5. Contact Person:
	C.	State of Tennessee Contractor's License Number and the classification that
		applies to this project:
	D.	Contractor is: Proprietor
		Corporation
		Partnership
	E.	Other state licenses held:
	F.	Local licenses held:
	G.	1. Names and addresses of officers/partners of the company:
		2. Number of years company has been in business:
	H	How many nersons are permanently employed by your company?

	AME: N FOR PREQUALIFICATION
I.	How many years experience in the proposed type and size of constructivork has your organization had?
J.	Previous name of Contractor, if any: Contractor Name Business Address:
	Contact Person: Telephone:

K. Describe and identify on the attached forms the applicant's financial status, proposed project personnel, safety record, equipment inventory, experience on similar projects, legal proceedings, and list of applicant references. This information will be used to determine the applicant's ability to perform the work required by this project.

This application must be completed in its entirety, included the Affidavit for Prequalification of Applicant.

Attach additional pages when necessary to fully answer any of the above questions.

COMPANY NAME:	
APPLICATION FOR PREQUALIFICATION	
BID DATE:	

II. COMPANY EXPERIENCE - SIMILAR PROJECTS

CONTRACTOR'S QUALIFICTION WILL BE DETERMINED BASED UPON THE INFORMATION PRESENTED IN THIS SECTION. ADDITIONAL INFORMATION PROVIDED AS "ATTACHMENTS" SHOULD BE FOR FURTHER EXPLANATION OF PROJECTS LISTED WITHIN THIS SECTION OR AS SUPPLEMENTAL INFORMATION.

- A. Failure to complete this section in full, regardless of any supplemental information provided, will be grounds for disqualification.
- B. Beginning on the following pages, list at least here (3) treatment plant projects completed by the Contractor that meet the criteria detailed at the end of this application.
- C. List projects that most closely resemble the work proposed under this bid.
- D. Describe projects in terms of degree of difficulty, problems encountered, similarities, with the work proposed under this bid, what the driver was on the project schedule, whether the schedule was met, etc., or any pertinent information that might be used to evaluate your request for pregualification.
- E. For questions with a "Yes" or "No" answer, please check one.

COMPANY NAME:	
APPLICATION FOR	PREQUALIFICATION
BID DATE:	

#1

CONTRACTOR'S QUALIFICTION WILL BE DETERMINED BASED UPON THE INFORMATION PRESENTED IN THIS SECTION. ADDITIONAL INFORMATION PROVIDED AS "ATTACHMENTS" SHOULD BE FOR FURTHER EXPLANATION OF PROJECTS LISTED WITHIN THIS SECTION OR AS SUPPLEMENTAL INFORMATION.

Project Name:		
Location:		• • • • • • • • • • • • • • • • • • • •
Project Owner:		
Owner's Address:		
Owner's Contact Person:		
Owner's Contact Person Te	lephone:	
NA		
Engineer's Address:		
Engineer's Contact Person:		
Engineer's Contact Person	Telephone:	
Contract Bid Amount:		
Final Contract Amount:		
Contract Completion Time:	Established Days:	
	Actual Days:	
Contract Dates:	Notice to Proceed D	Date:
		ate:
	Yes:	
Design Flow		
Type of Treatment		
Wastewater Treatment Plant	t: Yes:	No:
Was continuous bypass pum	ning of conitory rocks	ired by this project?
was continuous bypass puir	iping or samilary requ	ired by this project?
Yes:	No:	

If Yes, describe your bypass pumping operation (size, length of pipe, etc.). Sound attenuation may be required in this project. Please describe methods used previously in this regard and how they may be adapted to this project. Contractor may include information in attachment.

COMPANY NAI APPLICATION BID DATE:	ME:FOR PREQUALIFICATION		
	Bypass Pumping:		
	Comments:		
			-

COMPANY NAME:		
APPLICATION FOR	PREQUALIFICATION	
BID DATE:		

#2

CONTRACTOR'S QUALIFICTION WILL BE DETERMINED BASED UPON THE INFORMATION PRESENTED IN THIS SECTION. ADDITIONAL INFORMATION PROVIDED AS "ATTACHMENTS" SHOULD BE FOR FURTHER EXPLANATION OF PROJECTS LISTED WITHIN THIS SECTION OR AS SUPPLEMENTAL INFORMATION.

ephone:	
ephone: elephone: Established Days: Actual Days:	
ephone: elephone: Established Days: Actual Days:	
ephone:	
ephone: elephone: Established Days: Actual Days:	
Felephone: Established Days: Actual Days:	
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Felephone: Established Days: Actual Days:	
Established Days:	
Established Days: Actual Days:	
Established Days: Actual Days:	
Notice to Proceed	
Notice to Froceed	Date:
Final Completion	Date:
Yes:	No:
· Vor·	No:
ping of sanitary rec	quired by this project?
No:	
	Yes: : Yes: ping of sanitary rec

Sound attenuation may be required in the project. Please describe methods used previously in this regard and how they may be adapted to this project. Contractor may include information in attachment.

APPLICATION F	E:OR PREQUALIFICATION
	Bypass Pumping:
	Comments:

COMPANY NAME: _	
APPLICATION FOR F	REQUALIFICATION
BID DATE:	

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‡3	Project Name:		
	Location:		
	Project Owner:		11111111111111
	Owner's Address:		··· - ·
	Owner's Contact Person:		
	Owner's Contact Person Te		
	Engineer's Address:		
	Engineer's Contact Person:		1 314 1111111
	Engineer's Contact Person	Telephone:	
	Contract Bid Amount:		
	Final Contract Amount:		
	Contract Completion Time:	Established Days:	B
		Actual Days:	
	Contract Dates:	Notice to Proceed D	Date:
			ate:
	M-to-To-to-to-	V	NI
	Water Treatment Plant:		
	Design Flow		
	Type of Treatment		
	Wastewater Treatment Plan	t: Yes:	No [.]
	Design Flow		
	<u> </u>		
	Was continuous bypass pun	nping of sanitary requ	ired by this project?
	Yes:	No:	
			

If Yes, describe your bypass pumping operation (size, length of pipe, etc.). Sound attenuation may be required in the project. Please describe methods used previously in this regard and how they may be adapted to this project. Contractor may include information in attachment.

ME:FOR PREQUALIFICATION
Bypass Pumping:
Comments:

COMPANY NAME:		
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4	Project Name:					
	Location:					
	Project Owner:					
	Owner's Address:					
	Owner's Contact Person:					
	Owner's Contact Person Telephone:					
	Engineer's Address:					
	Engineer's Contact Person:	Engineer's Contact Person:				
	Engineer's Contact Person	Engineer's Contact Person Telephone:				
	Contract Bid Amount:					
	Final Contract Amount:					
	Contract Completion Time:	Established Days:				
		Actual Days:				
	Contract Dates:	Notice to Proceed D	ate:			
		Final Completion Da	te:			
	Water Treatment Plant:		·			
	Design Flow					
	Tune of Treatment					
	Wastewater Treatment Plant					
	Design Flow					
	Type of Treatment					
	Mos continuous bunges num	ning of conitory roqui	rad by this project?			
	Was continuous bypass pur	iping or samilary requir	red by this project?			
	Yes:	No:				
	163.					

If Yes, describe your bypass pumping operation (size, length of pipe, etc.). Sound attenuation may be required in the project. Please describe methods used previously in this regard and how they may be adapted to this project. Contractor may include information in attachment.

COMPANY NAI APPLICATION BID DATE:	ME:FOR PREQUALIFICATION		
	Bypass Pumping:		
	Comments:		

APPL	PANY NAME: ICATION FOR PREQUALIFICATION ATE:
III.	COMMENTS
	Please list any additional information that the Contractor believes would assist the Owner in evaluating the possibility of using the Contractor on this Project.
	List or attach any other information which the Contractor believes is pertinent to this Application but which was not requested above, such as letters of recommendation from the Project Owner or Project Engineer from the above listed projects, etc.