

3274 FM 2579 Floresville, TX 78114 Office (830) 393-4424 www.picosawsc.com

Paid:

Non-Standard Service Request

This service request is only for the determination of the existing system's capability to provide adequate pressure to the requested service(s). If applicant decides to change the intended land use, this request becomes null and void and a new request shall be applied for by the application. *Include a copy of the signed and notarized Warranty Deed and a preliminary plat of the proposed project with this application, as well as any other items indicated below.*

Applicant Information	Property Information	
Contact:	Project Name:	
Phone:	Legal/Address:	
Email:	City:St:Zip:	
Company:	Planned Use: □ Subdivision □ Trailer/RV Park	
Address:		
City: St: Zip:	☐ Other: Total Acres: Acres in Development:	
Development Information	Phases: □ No □ Yes (see Addendum)	
Type: □ Residential □ Commercial	Description of project/work to be completed:	
☐ Industrial ☐ Institutional		
# Connections: Date needed:	· · · · · · · · · · · · · · · · · · ·	
# Meters by Size: 5/8"1" 1.5"2"	Charial Daguiramanta	
Other Meter Size: #: Size: #:	Special Requirements:	
Estimated Usage: Gallons/per month/per meter		
Required PSI: low avg high	Fire flow requested: □ No □ Yes:# Hydrants (if Fire flow is requested see Addendum)	
which is incorporated into this application by reference. requirements and that they will comply with the rules, va	stend retail water to a service applicant in a subdivision where the	
	is for engineering and administrative costs (see pplicant's expense. This is not a service agreement, only an nnection(s) is subject to approval by the Corporation.	
I, the undersigned, attest that the information contained i	s correct and that I am authorized to request this study.	
Signature:	Date:	

Date:

Received by:_____



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Non-Standard Service Request - Addendum

Phases

If this project will be completed in phases, please complete the following:

of Phases: Phase #	Please detail phases b # of Connections	Meter Size	Work Start Date	Work End Date
otes regarding p	hases:			

Notes Regarding Meter Sizes:

The final determination of the meter size is at Picosa WSC's discretion after review of the proposed plan, uses and system facilities. Please choose the appropriate size for your project.

Meter details:

Meter Size	Service	GPM (AWWA
	Equivalency	Specifications)
5/8" – Standard	1 connection	10
1"	2 connections	25
1.5	5 connections	50
2"	8 connections	80

Fire-flow

The Corporation's tariff expressly provides that Corporation does not provide fire flow and does not provide or imply that fire protection is available on any of Corporation's distribution system; however, if fire flow is requested, the developer must provide details of fire flow requirements based on the guidelines of the Wilson County Fire Marshall.

Please detail requested fire-flow needs:_	