

201 N Stone Ave., 1st Floor	Tucson, Arizona 85701	(520) 724-9000
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TYPE II - SEWERAGE CAPACITY AVAILABILITY REQUEST

A Type II - Capacity Availability is issued to satisfy the submittal requirements for Development Plan, Tentative Plat or Site Plan approval.

Completed requests must be transmitted electronically to: sewer@pima.gov or through County portal.

DOCUMENTATION THAT MUST BE SUBMITTED WITH THE REQUEST:		
SUBMITTED	NOT APPLICABLE	
<input type="checkbox"/>	<input type="checkbox"/>	Preliminary Sewer Design Report - Show all calculations.
<input type="checkbox"/>	<input type="checkbox"/>	A Mechanical Plan Sheet(s) with Fixture Unit Schedule - If available.
<input type="checkbox"/>	<input type="checkbox"/>	8 1/2" x 11" Location Map - Requests without location maps cannot be processed.
<input type="checkbox"/>	<input type="checkbox"/>	If capacity availability has been previously prepared for this property, please provide the previous response #.

PROJECT NAME AND LOCATION	
Project Name: _____	
Township: ___ S, Range: ___ E, Section: _____	Total No. of Acres: _____
Assessor's Parcel Numbers for <u>all</u> parcels for which sewer service is requested: _____	

PROJECTED AVERAGE DRY WEATHER FLOW (ADWF) - FROM SEWER DESIGN REPORT	
Number of proposed residential lots/units _____ x 216 gpd per lot or unit _____	gpd
Non-Residential - Please attach your calculations using Arizona Administrative Code Title 18, Chapter 9 _____	gpd
Total ADWF = _____	
gpd	

PROPOSED POINT OF CONNECTION TO THE PUBLIC SEWER SYSTEM	
Please use the Sanitary Sewers layers of Map Guide (http://gis.pima.gov/maps/RWRD/) to identify where the project will connect to the public sewer system, using the construction plan numbers and IMS manhole numbers. If the proposed connection will be to a public sewer line that has not yet been built, please identify the proposed point of connection as shown on the approved construction plans.	
To Public Sewer Line #: _____ <input type="checkbox"/> Existing OR <input type="checkbox"/> Proposed	
<input type="checkbox"/> At public sewer manhole: IMS# _____ OR <input type="checkbox"/> Between manholes IMS MH# _____ and IMS MH# _____	
<input type="checkbox"/> Via a connection to a private sewer that discharges to the point described above. Please provide the details of such a connection in an attachment.	

CONTACT INFORMATION	
Contact's Name: _____	
Name of Contact's Firm: _____	
Mailing Address for Firm: Street _____	
City	State
Zip Code _____	
E-Mail Address: _____	
Phone #: _____	
Fax #: _____	