**Pima County Regional Wastewater Reclamation Department**

| 201 N Stone Ave., 3rd Floor | Tucson, Arizona 85701 | (520) 724-6642 |
|---|---|---|

# TYPE III - SEWERAGE CAPACITY ALLOCATION REQUEST

**A Type III Capacity Allocation when issued, is valid for 120 days to authorize the purchase of a construction permit(s) or, when necessary, to obtain Construction Authorization from the Pima County Department of Environmental Quality (PDEQ).**

Completed requests must be transmitted electronically to: RWRDCapacityResponse@pima.gov

| DOCUMENTATION THAT MUST BE SUBMITTED WITH THE REQUEST FOR SUBSTANTIVE REVIEW: | | |
|---|---|---|
| SUBMITTED | NOT APPLICABLE | |
| ☐ | ☐ | Sewer Design Report as submitted to PCDEQ. *PDF format.* |
| ☐ | ☐ | If permitting Building Plans, the Sealed Plumbing Plan sheet(s) with fixture unit schedule. *PDF format.* |
| ☐ | ☐ | 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 all parcels for which sewer service is requested:

List all assigned plan numbers for this project:

**PROJECTED AVERAGE DRY WEATHER FLOW - FROM SEWER DESIGN REPORT**

Number of proposed residential lots/units _____ x 216 gpd per lot or unit _____ gpd

Non-Residential - Attach Calculations using http://www.deq.pima.gov/water/PDF/R18-9_Table_1.pdf _____ 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 #: _____ ☐ Existing OR ☐ Proposed

☐ At public sewer manhole: IMS# _____ OR ☐ Between manholes IMS MH# _____ and IMS MH# _____

☐ Via a connection to a private sewer that discharges to the point described above.

**INDICATE PUBLIC OR PRIVATE SEWER**

☐ Type III: Capacity Allocation required by PCDEQ/ADEQ for Approval of New **PUBLIC** Sewer Construction Plans:
Regional Wastewater Reclamation Department File G-_____

☐ Type III: Capacity Allocation required by PCDEQ/ADEQ for Approval of New **PRIVATE** Sewer Construction Plans:
Plan # _____

**CONTACT INFORMATION**

Contact's Name:

Name of Contact's Firm:

Mailing Address for Firm: Street

State Zip Code

E-Mail Address:

Phone #: Fax #:

Engineer's Seal

**Per ARS32-142, I hereby certify that this estimate of sewer flows is Consistent with AAC R18-9-Table 1 Unit Design Flows.**

**Engineer's Name** **Date**

Revised 04-15-13