STATE OF ARIZONA
DEPARTMENT OF WATER RESOURCES
WATER MANAGEMENT DIVISION
MAIL TO: P.O. BOX 33589, PHOENIX, ARIZONA 85067-3589
3550 North Central Avenue, Phoenix, Arizona 85012
Phone (602) 771-8585 • Fax (602) 771-8688

APPLICATION FOR A PERMIT TO DRILL OR OPERATE A NON-EXEMPT WELL WITHIN AN ACTIVE MANAGEMENT AREA PURSUANT TO A.R.S. § 45-599

INSTRUCTIONS:

1. **This application should be used to obtain a permit to:**
   (a) Drill a non-exempt well in conjunction with a new or existing General Industrial Use Permit Application, a Certificate of Grandfathered Right, a Service Area Right, or an Irrigation District Right.
   (b) Convert an existing well to a non-exempt well, or increase the annual permitted volume to be withdrawn from the well.
2. **Complete all appropriate items on this application, sign in the appropriate place and mail to P.O. Box 33589, Phoenix, Arizona 85067-3589 or hand deliver to 3550 North Central Avenue, Phoenix, Arizona 85012**
3. **Pursuant to A.R.S. § 45-599, the application fee is $150.00. Pursuant to A.A.C. R12-15-151(B)(4), the permit fee is $30.00. You may submit both fees at the time of filing the application.**

GENERAL DATA:

FOR DEPARTMENT USE ONLY
Application No. _____
Registration No. _____
File No. _____
Date Received _____
AMA _____
W/S_____ S/B_____

1. Applicant _____
   Mailing Address _____
   _____
   City State Zip Code
   Contact Person _____
   Telephone Number _____
2. Name of Land Owner _____
   Mailing Address _____ 2B. Parcel No._____
   _____
   City State Zip Telephone Number
3. Applicant is: ☐ Owner ☐ Lessee
4. Proposed well is: ☐ **New well** ☐ **Increase in Permitted Maximum Annual Volume for Existing Well** ☐ **Replacement well in a new location.**
5. Claim of entitlement to withdraw groundwater is based upon:
   ☐ Certificate of Grandfathered Right No:_____
   ☐ General Industrial Use Permit No. 59- _____
   ☐ Service Area Right No: _____
   ☐ Irrigation District Right No: _____
6. The principal use(s) of groundwater will be (**be specific**)_____
7. Well location: _____¼ _____¼ _____¼ Section _____ Township _____ N/S Range _____ E/W
   10 Acre 40 Acre 160 Acre
8. Position location of the well: Latitude _____ ° _____ '_____" N Longitude _____ ° _____ ' _____" W
9. Design Pump Capacity_____ gpm Depth _____ feet
   Diameter_____inches Type of casing_____
10. Proposed annual volume of water_____ acre feet
11. Well is located in the_____ subbasin of the_____ Active Management Area.

12. Approximate date construction will begin: MONTH _____ YEAR _____

Estimated time to complete new well _____. (If longer than 1 year, attach explanation.)

13. Legal description of the land where the groundwater will be used:
_____¼ _____¼ _____ ¼ Section _____Township _____ N/S Range _____ E/W. County _____
10 Acre 40 Acre 160 Acre

14. Is the proposed well site within 100 feet of a septic tank system, sewage disposal area, landfill, hazardous waste facility or storage area of ~~hazardous materials? ☐ Yes ☐ No (if yes, a request for a variance must accompany this application pursuant to R12-15-820.)~~

15. Driller's Name_____ DWR License No:_____ ROC License Category _____

Mailing Address: _____
Street City State Zip Telephone Number

16. **Attach a Well Construction Supplement, DWR form 55-90, and include a detailed construction diagram as indicated on the form.**

III. FOR SERVICE AREA WELLS AND IRRIGATION DISTRICT WELLS ONLY:

17. Is the proposed well located in your service area? ☐ Yes ☐ No

18. Will groundwater withdrawn be used in your service area? ☐ Yes ☐ No **(If answer is no, attach explanation.)**

IV. FOR REPLACEMENT WELL IN NEW LOCATION ONLY:

19. Registration number of original well 55- _____.

20. Location of the original well: _____¼ _____¼ _____¼ Section _____ Township _____N/S Range _____E/W
10 Acre 40 Acre 160 Acre

21. Distance between original well and proposed replacement well_____ feet.

22. When determining impacts under the Department's well spacing rules, the director will take into account the collective efforts of reducing or terminating withdrawals from the well being replaced combined with the proposed withdrawals from the replacement well if the applicant submits a hydrological study demonstrating those collective effects to the satisfaction of the director.
Will a hydrological study be submitted? ☐ Yes ☐ No

23. Will the original well be abandoned if applicant receives a permit to drill a replacement well? ☐ Yes ☐ No.
(If yes, please submit a completed Notice of Intent to Abandon a Well along with this application.)
If no, explain the planned use of the original well_____

V. FOR INCREASE IN PERMITTED MAXIMUM VOLUME FOR EXISTING WELL ONLY:

24. Registration number of the existing well 55-_____ Present pump design capacity _____ gallons per minute. Present permitted volume _____acre-feet per year.

25. The new design pump capacity will be_____gallons per minute. New permitted volume will be _____ acre-feet per year.

26. Will the well be modified or deepened? ☐ Yes ☐ No [Pursuant to R12-15-801(29)] **If yes, Attach a Well Construction Supplement, DWR form 55-90, and include a detailed construction diagram as indicated on the form.**

27. The existing well has previously been used in conjunction with or for the following:_____

It is understood that the permit, if granted, will be in accordance with the Groundwater Management Act (Title 45, Chapter 2), and the rules adopted thereunder. The permittee will be bound by the provisions of such law and the provisions of the permit issued.

I (we), _____hereby affirm that all information provided in this application is true and correct to the best of my/our knowledge and belief.
(print name)

Signature of Applicant_____ **Date**_____

Signature of Land Owner (if applicable) _____ **Date** _____