

## REQUEST FOR DISCHARGE AUTHORIZATION

FOR AN ON-SITE WASTEWATER TREATMENT FACILITY TYPE 4.23-PLUS GENERAL AQUIFER PROTECTION PERMIT

GENERAL INFORMATION – EMAIL FORM TO GWP_ERU@AZDEQ.GOV									
1	1 Project Name and Number								
	Project Name								
	File Number	Construction Authorization for this project was issued on:							
	County								
	Nearest City								
2	Applicant								
	Name Phone								
	Title	Firm Name							
	Mailing Address			City		State	:	Zip	
	Email Address* *Email addresses are required as all permits will be sent to the applicant via e-mail.								
3	Applicant's Representative (contact person for applicant if this section is filled in)								
	3.7		Phone						
	Title Firm								
	Mailing Address							Zip	
	Email Address*			sent to the applicant via e-1	*1				
4				Fype 4.02 General Po					
		ral Permit	Example	General Permit	7111111	General Permit		General Permit	
		ral Permit		General Permit		General Permit		General Permit	
SPE	PECIFIC TYPE 4.02 DISCHARGE AUTHORIZATION REQUIREMENTS (SEPTIC TANK WITH DISPOSAL BY TRENCH, BED,								
TECHNOLOGY, OR SEEPAGE PIT LESS THAN 3,000 GALLONS PER DAY DESIGN FLOW)									
5	Site Plan (Check One)								
	The original site plan submitted with the Notice of Intent to Discharge accurately reflects final location and configuration								
	of the components of the treatment and disposal works.  A revised site plan is attached showing final location and configuration of components the components of the treatment								
	and disposal works.								
	Note: A change made during construction in location, configuration, dimension, depth, material, or installation procedure is								
	allowed under A.A.C. R18-9-A301(D)(1)(e) only if the change continues to conform with the specific standard in rule used as the basis of design. Any such changes must be recorded on the site plan.								
6	•	•		ak if not applicable)	piec pieni.				
	•	acturer							
	B) Was a Certif	B) Was a Certificate of Conformance with Septic Tank Manufacturing Requirements supplied at time of septic tank purchase in accordance with A.A.C. R18-9-A314?  Yes No							
	C) Brand/Mode	el							
	D) Septic Tank	Liquid Design	n Capacity		{	gallons			
	E) Filed watert	E) Filed watertightness test certificate attached (see A.A.C. R18-9-A309(C)(1) and Attachment 1?   Yes No						Yes No	

SPE	SPECIFIC TYPE 4.23-PLUS DISCHARGE AUTHORIZATION REQUIREMENTS						
7	Construction Plans (Check One)						
	The original construction plans submitted with the Notice of Intent to Discharge	e accurately reflect final location,					
	configuration, and construction of components.  As-built plans are attached correctly showing the final construction and installa	tion of components					
8	List of Equipment and Materials (Check One)	aton of components.					
	The original list of equipment and materials submitted with the Notice of Inten	t to Discharge is correct.					
0	A revised list of equipment and materials is attached.						
9	Sampling Plan						
10	The sampling plan is attached.						
10	Operation and Maintenance  Updated performance assurance plan that meets additional requirements pursua	ent to the 4.22 Plus addendum					
11	Operation and Maintenance Certification	int to the 4.23-Plus addendum.					
11	I certify that a service contract for ensuring that the facility is operated and maintained to meet the performance and or						
	requirements of the applicable general permits exists for at least one year following						
	site wastewater treatment facility, including the name of the service provider, if						
	permitted under a Type 4.04, 4.08 though 4.15, 4.16 (if the facility includes a pump	or 4.18 through 4.22 general permits.					
10	Initial Here						
12	Installation Contractor Information						
	Name of the Installation Contractor						
13	Registrar of Contractor's license number issued to the installation contractor  Service Provider Certification						
13	Name of the Service Provider						
	A service provider certification form is attached (if not previously included with	Notice of Intent to Discharge)					
14	Financial Assurance Mechanism	1 tout of mone to 2 Bonnings).					
	Letter signed by the chief financial officer that the applicant is financially capab	le of meeting the cost estimates for facility					
	operation, closure, and post closure.						
	For a state or federal agency, county, city, town, or other local governmental entity, a statement specifying the details of the						
	financial arrangements used to meet estimated closure and post-closure costs.  To other than a state or federal agency, county, city, town, or other local governmental entity, information required to verify						
	one of the required financial assurance mechanisms (performance surety bond, certifications)						
	deposit).	1					
	Cost estimates incorporated into the performance assurance plan.						
CER	TIFICATION STATEMENT (FOR ALL ON-SITE WASTEWATER TREATMENT FACILITI	ES)					
15	Certificate of Completion (completed by Applicant or Applicant's Representat	ive as indicated in item 2 or 3 above)					
		Request for Discharge Authorization and all					
	attachments are, to the best of my knowledge, true, accurate and complete. I also certify that the wastewater treatment facility						
	conforms to the design approved under the Construction Authorization for this fac						
	Aquifer Protection Permit (A.A.C. R18-9-E302 to R18-9-E323), and applicable rec 49, Chapter 2, and Arizona Administrative Code Title 18, Chapter 9 regarding aqui						
	are significant penalties for submitting false information including the possibil						
	violations.	or the the improvement for the mig					
	Signature Applicant Applicant's Representative	Date					
	DEPARTMENT USE ONLY	DATE STAMP					
Con	structed within 2 years  Yes  No						

## ATTACHMENT 1 - CERTIFICATE OF WATERTIGHTNESS OF AN INSTALLED SEPTIC TANK DETERMINED BY FIELD WATERTIGHTNESS TESTING UNDER ARIZONA ADMINISTRATIVE CODE R18-9-A309(C)(1)

1	Project Information						
	A) Applicant Name						
	B) Project Name						
	C) File Number						
2	Watertightness Tester						
	A) Name						
	B) Company						
	G) 4 11						
3	Septic Tank Information						
	A) Manufacturer						
	B) Brand/Model						
	C) Design Liquid Capacity						
4	Watertightness Test Information						
	Description	Date	Time				
	1. Start presoak with clean water						
	2. Start watertightness test						
	3. End watertightness test						
	Passed watertightness test without repair (no water drop over 1-hour period per A.A.C. R18-9-A314(5)(d)(ii))  Passed watertightness test following repair						
5	Certification						
	I have tested the installed septic tank for the above-named project in accordance with the watertightness testing requirements						
		e R18-9-A314(5)(d) and certify that the seption					
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