

## Application for Homeowner Qualification Certificate

□ Conventional □ Modify Treatment Unit □ Modify Disposal Field																		
		Sec	ction 1 Ho	meowner In	formatio	¬>								nber:				
Name (	Property Legal of	owner(s)):							NMED	ield Office	ID:	Applic	ation Date:					
E-mail a	ddress(es):			ne:	Existing System Permit Number(s):													
System	Location: Physical	Address, - (if needed, attach dire		Mailing Address (Invoices, permits, official correspondence):														
City: State: Zip Code: NM							City: State: Zip Code:											
Uniform	Property Code:		Date of Re	cord:		Lot Size (0.	01 acres):	Tota	Total No. LW Systems on Prope			perty: Total Design Flow			v on Property:			
Subdivi	sion:		Subdivision Plat Date:			nit/Phase:	Block		Lot/Tract		Township		Range		Section			
Water	r Supply Source:	No. Connections:		Permit No. (505) w.ose.state.nm.us/			Private Wa	ater We	Well Location (long., la		lat. or physical addres		ress, cit	, city, state):				
□ Ons	site Private		,,,,ps.,,,,,,,,		, was in the same of the same													
□ Offs	site  Public	Public Water System N			irrigation area						tition for variance be submitted with this app			th this applica	ition?			
□ Storage □ Shared □ YES NO □ □ Iot: □ YES NO □																		
Section 2 Homeowner Qualification Requirements  Phone: Reguest Training Material in language (circle one):																		
	Request for H	omeowner Qualification	Certificate		F	Request II E <b>ngli</b> :			anguage (circle one): anish / Other:									
☐ I b:	ave received train	ning materials as provide	d by the der	partment	Г	□ I have r			Liquid Waste				2eaulati	ons NM	ΔC 20.7.3			
		· ·	, .			Thave i	cccivcu a	гсору ог	Liquiu Wasic	Dispos	ar aria iri	cament	regulati	OHS IVIVI	AO 20.7.0			
(2) Hom (3) A qu in accor	20.7.3.904 REQUIREMENTS FOR HOMEOWNER QUALIFICATION:  (1) A homeowner must become qualified to install an on-site liquid waste system by passing an exam administered by the department.  (2) Homeowner training materials and opportunities for exams, by appointment, shall be available at all department field offices.  (3) A qualified homeowner may apply for a permit to install or modify a conventional on-site liquid waste treatment and disposal system serving the qualified homeowner's personal residence in accordance with Subsection C of 20.7.3.401 NMAC.  (4) A qualified homeowner shall not install or modify an on-site liquid waste system serving a rental unit, or other property that is not the qualified homeowner's personal residence.																	
(5) A ho	meowner qualificularities and see the comment of th	cation shall be valid for or er may install no more th	ne year from an one liquid	the date of is d waste syster	ssuance of m during a	f qualificati a twelve-m	on; the de onth perio	epartmer od.	nt may extend	the qua	lification	beyond o	ne year	for goo	d cause sh	nown.		
		er who self-installs a sys or's license issued by the					form any p	phase of	the system of	onstruc	tion, unle	ss that p	erson h	olds a v	alid and a	ppropriate		
	qualified homeov	ner who self-installs a sylification of contractor's li	stem shall r	not compensat	te any per	rson to per										propriate		
				Sec	ction 3 A	uthentic	ation / V	'erificat	ion									
By signing below, I attest that the information in this application is correct and true to the best of my knowledge. I understand the issuing of this permit does not relieve me from the responsibility of complying with all applicable provisions of the New Mexico Plumbing Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this qualification does not relieve me from the responsibility of obtaining any permit required by state, city or county regulation or ordinance or other requirements of state or federal law.																		
	wner Printed Nan		mii requii	Homeown	er Signati	ure:	guiation of or	ulliance	idnoc or ouror requirements or				Date Sigr					
	<b></b>	0 110 11 5																
		Qualification Exam  by; name printed:				Title:					Exam	Date:			T			
	im duministered i	y, name printed.		Title.			Σλαιι			Dutc.			□ Pa	ISS				
Exa Ho	nm scored by; nai		Title:			S			Score:			☐ Fai	I					
Ho Ho	meowner is Qua	lified to install LW SYS	mponents	s) [	☐ Septic T	ank	☐ Holding Ta	□Split Flow □D			х	Drop Box	□Tee					
	□Pipe & Grave	,	□Chambe	er		□S∈	□Seepage Pit □A			bsorption Bed			vated Dispo	sal Field				
_		TE Permit FEES			204 0000	1,000		F000	000 and \$405			iance small system \$100						
NMED LISE ONLY	Homeowner Qua	00gpd \$22 г	Date Paid	01-2000gpd \$32		325 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					e small s	system \$100						
MN MEDI	MED Official Nam			NMED Official Sig			ature:			Payment Received E			Date:					
	meowner Qualific		☐ Denied ☐ Expired															
Homeowner notification, date, via, provide comments:																		
NMED LISE ONLY																		
Qua	alification Date:		d Permit N	lumber:		Qualification Expiration Date:												
NM	1ED Official Nam	e Printed:	Official Sig	ınature:				Date:										



## Application for Homeowner Qualification Certificate

If your lot has more than one Lw system, you must fill out a separate application for each system. The site plan drawing must show all liquid waste systems located on your lot. Existing permitted systems must be identified with their LW Permit #. New, modified or unpermitted systems must be clearly labelled on the site plan. NMED agents are not authorized to amend or complete any portion of this application.																					
Treatment & Disposal System Design Section 1 Design Flow Underload and Sail Description																					
Section 1 Design Flow, Hydrology, and Soil Description  A. Wastewater Sources & Design Flow Calculations  B. Hydrology Data (depth to limiting layers)  C. Soil Description:																					
A. Was	A. Wastewater Sources & Design Flow Calculations  Facility  Units (enter number)  (O) Flow, qpd										B. Hydrology Data (depth to limiting layers)  Depth from ground surface to:  F							C. Si		сприоп:	AR=
	☐ Single Family Residence A (Qualified Homeowners Personal Residence)					Bedrooms:			low:	u			Seasonal high-water table			□Type la: (				rse Sand 0% gravel)	1.25
RESIDENTIAL	☐Single Family Residence B					Bedrooms:	F	low:						Bedrock			☐Type lb			2.0	
	Note: A qualified homeowner can only install a single system. one of the structures must be the qualified homeowner's person						at system may s residence. The	idences h ructure ca	nowever annot be					Caliche				Loa	my Sand		
	a rental unit.														oils, tight clay			□Type II: Sa Fine S			2.0
									Gr	great	ter tha	ermeable soil, an 30% gravel			□Type III	: Silt, S					
									Test Hole / Soil Soil Classification Methodo				J	YES NO [ Jar Test	(	Clay Loam, Silty Clay Loam, Sandy Clay Loam			2.0		
					=	Total Flow for this LW System: Q=			Total Flov	V:	□Lal	ooratory:	method):			☐ Hand Sampling ☐ Sieve		□Type IV: Sandy Clay Silty Clay, Clay			5.0
						uns 211 0	yotom.	5	Section	12. Tr			nd Pump		ign:		-		Jilly C	ilay, Ciay	
,				IN	lo. Septic	c Manufacturer:					S		Series / Mo	eries / Model / Certification No.:				Capacity (gallons)		ver Depth	
Ä.	Primary Treatment Unit  ☐ Septic Tank(s)  Tank(s)			ank(s)	Tank Bedded in: Undisturbed			Co		Dee	Pea Cool Ta		Tank Backfill: Native soil with no rocks		Pea Gravel		(Tanks are appro		od for may 2' co	vor unloss	
			Manufacturer			(circle one) Soil				mpact Soil	Gravel Sand (circle app				6" lift compaction or	12" lift compaction	lift compaction Sand		(Tanks are approved for max 3' cover unless otherwise approved / marked)  ity (gallons)  Cover Depth:		
B.		□Pump	Tank			Tu										In 0					
	PUMP	□Dual .	□Pun Alterna	•	ımp	Manufacturer:					Series / Model:					Pump Curve Attch'd:  □YES NO□			Effluent P  ☐YES N		
All Tank Burial Instructions Attached. Applicant has read and understands proper burial instructions & will adhere to:  YES NO Initial Here:																					
Section 3 Disposal System Design, Components and Calculations																					
A. Minimum Required absorption area, calculated (Multiply Design Flow (Q) times Application Rate (AR):								Min. Sq. Ft. Required:			d:	Existing Sq. Ft. utilized:			Proposed Sq. Ft.: = Total Dispos			ea Sq.Ft.			
B. Design Components: Distribution							□Tee		Drop				Drainfie						(6)		
			Pipe & Gravel Elevated System			Depth Gravel Below F			Pipe: Total Linear		Feet:	No. of Tre	enches:	Max	x Trench Depth:	Length, each	i trench:	Trench Spacing (ft):		Proposed S	q. Ft.:
_	Discharging		□ Chambei		Mfr. N	Model No & Sizing Credit (sf/lf, or unit).:			To	al Linear	Feet:	No. of Un	ilts:	Max	x Trench Depth:	Length, each	trench:	Trench Spacin	g (ft):	Proposed S	q. Ft.:
C. CONVENTIONAL	Disch	,	Synthetic Aggregate. Elevated System																		
	<del>-</del>	□Absorpt	Seepage Pit Absorption Bed Elevated System		Dime	ensions (L x W):			Depth below		rinvert: Proposed		l Sq. Ft.:	Max	(fine to med Sa		ed Sand ASTI	ed (unlined, gravity fed) nd ASTM Specs Attached?) YES NO			
			ling Tank			No. of Tank(s) Manufacture			er: NM C		Certification No.:			C	apacity:	Cover D		High Water Alarm at 80%?  ☐ YES NO ☐ Set at:			п
	2. Non-	S □Vault		□Otl	ner (des	scription):					☐Privy (outhou		ouse)	use) Split Flow: (co		ete holding tank	section & se	on & septic tank & conventional disposal section			ction)
Se	ctio	n 4		☐ YES NO ☐ 1. Does proposed system meet all setbacks required per Table 302.1?																	
Setbacks,			☐ YES NO ☐ 2. Site plan attached which shows all structures, LW systems, and wells / waters within 200′, with all setbacks clearly shown?																		
Site Plan & Attachments (check those that apply)																					
TOTICK I	.03C (I	ы арргу)		Suppo	•	ments Included		□Survey				oorplan		-	Deed <b>or</b> □Tax	Bill □Oth	er:				
				1. 2. 3.	Video	D Liquide Waste b: <u>Homeowner Ir</u> b: Guía para el F	nstallation Stu	dy Guide (E	nglish) -	Old but s	till useful				<u>r</u> <u>'ersion)</u> - Old but still	usaful (R Spani	ch Translation	)			
				4. 5.	Office	of the State En	gineer Interac	tive Well Lo	cation N	la <u>p</u>					ddy. <u>Grant,</u> Guadalu				s, Luna, I	McKinley, Mora	a, Otero,
															e, Union, Valencia						