2020 Mt. View-Edgewood Water Company

CERTIFICATE OF WATER AVAILABILITY

PART A TO BE COMPLETED BY APPLICANT

PROJECT ADDRESS				
PROJECT DESCRIPTION				
PROJECT/OWNER NAME_		PARCEL		
Proposed number of connections		Daytime Phone No	0	
Customer type (circle one)	Residential	Multi-family	Commercial	Industrial
I, the undersigned or my appointed provide the indicated service. I have acknowledge that the proposed proje Prior to final approval for constructi the water utility which specifies the	e read and underst ect may require im on of the water fac	and the information provi provements to the water s cilities, it is understood the	ded by the water purve system which would in- lat a legal contract is re	eyor on this Certificate, and cur my financial obligation. equired between myself and
APPLICANT			_	
NAME	SIGNATURE			
ADDRESS		CITY	STAT	EZIP
PART B TO BE COMPLETED BY V	VATER PURV	EYOR		
FEE \$150.00 DATE PAID_		_HOW PAID	BY (in:	itials)
Water system to provide service $\underline{\underline{\mathbf{M}}}$	It. View-Edgewo	ood Water Company P	PWSID# <u>568203</u>	
The proposed development $\underline{\mathbf{is}}$ / $\underline{\mathbf{is}}$ no	ot within our appr	oved service area.		
This water utility will / will not be	providing service.			
Approved number of connections: <u>I</u>	Existing source of	Existing source capacity: <u>3400 GPM</u>		
Number of current/existing connecti	ons: <u>3402</u>	Existing storage:	2,175,000 GALLON	<u>S</u>
Water service will be provided by:				
Direct connection to an appro	oved, existing wat	er main.		
Extension of existing water Mt. View-Edgewood Water Comp				
Are water system facilities approved	l according to DO	H requirements?		
Water service will be made available	e to this project			
****NOTE: Co	mpletion of Page	2 and Water Purveyor	Signature Are Requir	red****

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CERTIFICATE OF WATER AVAILABILITY

PROJECT ADDRES	SS				
PROJECT/OWNER NAME		P	PARCEL		
FIRE FLOW INFO	ORMATION:				
WATER MAIN	<u>:</u>				
Location of no	earest main capable of supplying	ng at least 500 GPM			
Fire flow avai	lable at 20 psi is *	GPM for	minutes.		
Estimated stat	cic pressure* at hydrant location	on is psi.			
HYDRANTS: hydrant(s).	Contact City of Edgewood	to determine if Applicant	must upgrade or install a fire		
Distance from	center of property line frontag	ge to indicated hydrant measure	ed along probable routes of fire		
apparatus trav	rel is feet.				
*Values are representation Fire flow may be less	ntative of the distribution syst s due to fire hydrant configur	em at the fire hydrant location and/or port sizes.	on indicated on the attached map.		
A contract <u>has</u> / <u>has no</u>	ot been signed with the applicant to	for water service.			
The above information is	s an accurate account of the existi	ng or necessary water system fac	ilities.		
FOR PRELIMINAR	<u>Y</u> SHORT PLAT OR SUBD	IVISION:			
water service. It is furth	ner understood that, in the absence	e of an approved comprehensive	of willingness and ability to provide plan, additional engineering approval are available or can be constructed.		
Water Purveyor Mt. V	iew-Edgewood Water Compar	ny Expiration Date			
Signature	Title	Date	Phone <u>253-863-7348</u>		
FOR <u>FINAL</u> SHORT	Γ PLAT, SUBDIVISION, BU	TILDING PERMIT, SEPTIC	DESIGN.		
system which has been	designed, approved and installed	in accordance with Washington	ance responsibility for the above water Administrative Code 246-290, RCW ved water system comprehensive plan.		
Water Purveyor Mt. V	iew-Edgewood Water Compar	ny Expiration Date			
Signature	Title	Date	Phone <u>253-863-7348</u>		