*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1. Zdwin & Zaton	
of At. 1 Boy 63 Pollow	Organ
State of, do hereby make application for a perm	/ 1
following described public waters of the State of Oregon, SUBJECT TO EXISTING	
If the applicant is a corporation, give date and place of incorporation	MGH15.
1. The source of the proposed appropriation is Mild (Name of stream) , a tributary of Manue	ele
2. The amount of water which the applicant intends to apply to beneficial use is	5 0,0/
cubic feet per second.	ŕ
(If water is to be used from more than one source, give quantity from 3. The use to which the water is to be applied is	ya laway parole
	ar domestic Kappines, etc.
4. The point of diversion is located ft. and ft. (N or B)	from the
corner of NGC 30 E 1-985 H. (Section or subdivision)	,
from the S.W. Con see 32	
en e	
(If preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessar)	
being within the S.A. 4. C.C. 4.	Tp. \(\square\)
R. SE, W. M., in the county of	(8) (8)
5. The to be	
in length, terminating in the	is at feet $Tp.$
R W. M., the proposed location being shown throughout on the accom-	n + - apanyang man
DESCRIPTION OF WORKS	·
Diversion Works—	
	t, length at bostom
feet; material to be used and character of construction	SMET OK GODE STO SUBJECTS
ock and brush stimber crib, etc., wasteway over or around dame	
(b) Description of headgate (Timber, concrete, etc. number and size of opening	r-
	.2
(c) If water is to be pumped give general description 12 H.P. Size and type of	rs Kaebuck & G
(Size and type of engine or motor to be used total head water is to be lifted etc.)	
*A different form of application is provided where storage works are contemplated	

**Application for permits to appropriate water for the generation of electricity, with the except in of minimipalities in at he made to the Hydroelectric Commission.

Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Sign.

Canal System or I	Pipe Line-		•	
7. (a) Giv	e dimensions at	each point of	canal where materially chang	ed in size, stating miles from
headgate. At head	dgate: width on	top (at water	line)	feet; width on bottom
inousana jeet.			feet; grade	feet fall per one
			feet; depth of i	
ama J.		ll per one thou		, ,
(c) Length	of pipe.	ft.;	size at intake.	in.; size at ft.
from intake	in.,			fference in elevation between
			grade uniform?	Estimated capacity.
	sec. ft. n of area to be			•
Township	Range E. or W. of Will-merte Meredian	Section	Forty-acre Tract	Number Acres To Be Intigated
		>_		:
····· 45	35	52	5.W. 14 SE 14	lanetic al 1/2 gard
er e				and Lawn
en e				• • • • • • • • • • • • • • • • • • •
			and the second of the second o	
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e e e				•
				<u>.</u>
		•	· -	†
_		(If more space	required, attach separate sheet)	
(a) Che	aracter of soil	• .		
	nd of crops raise	rd		
Power or Mining 9. (a) Tot	al amount of pe	ower to be devi	eloped	theoretical horseposition
	antity of water			e.ft.
	al fall to be uti	•	· ·········· feet.	· . jt.
			s of which the power is to be	developed
	•••			uereiopeu
(e) Suc	ch works to be l	ocated in .		of Sec
Tp.	.	, W. M.	(Legal subdivision)	oj sec
	water to be retu	E or W i		
	so, name stream	_	(Yes or No)	
• •			Tp.	R
(h) Th	e use to which p		the N or S)	, R. W. M.
	e nature of the			

10. (a) To supply the city of		24011
County, having a pres	ent population of	** ** ***
end an estimated population of		
(b) If for domestic use state number i	of femilles to be supplied	
(Autres quarters	M. Ci., M., and M in all cases)	
11. Estimated cost of proposed works, \$	250	
12. Construction work will begin on or befo		
13. Construction work will be completed on	/ .	
14. The water will be completely applied to	the proposed use on or before	
<u> </u>	Q O Q+	· · · · · · · · · · · · · · · · · · ·
	Course of September 1	
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Remarks:		
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hand the same	······································	
STATE OF OREGON, County of Marion,		
	foregoing application, together with the accomp	anying
naps and data, and return the same for		
In order to retain its priority, this applica	tion must be returned to the State Engineer, with	correc-
ions on or before	, 19	
WITNESS my hand thisday	of , 19	
	STATE ENG	GINEER

Municipal or Domestic Supply-

STATE OF OREGON,
County of Marion,

This is to certify that I have examined the feregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

		right herein gra	mted is limited	•	<u> </u>	of water whi			I to benef	icial use	
and s	hall n	ot exceed	0.01 cu	bic feet p	er secoi	ıd measured	at the p	oint of d	liversion f	rom the	
strea	m, or	its equivalent is	n case of rotati	on with	other w	ater users, fi	om K	lk Cre	ek		
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•	•••••										
	The	uga da subisb dhi				mentic in					
evre		use to which thi acre lawn ar		e applied	15 4 01	ESOTC, III	crantua	rrrrga	rion oi	not to	
	2	word Takin en	ra Saraeu.	************			•••••••				
-	**********	***************************************		•••••••••	······		••••		****		
	If for	irrigation, this	appropriation	shall be l	limited 1	:o		of	one cubic	foot per	
secon	d or it	s equivalent for	each acre irrig	gated	•	•••••					
<u>. </u>			· · · · · · · · · · · · · · · · · · ·		•• ••• • • •						
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and s	h a ll b	e subject to sucl	h reasonable ro	tation sy	stem as	may be orde:	red by th	e proper	state offic	er.	
		oriority date of									
		al construction						57	a.	nd shall	
there		be prosecuted u									
•.•.											
		plete application	00.1				uade on o			1920	
	WIT.	NESS my hand	this 2001	20th day of		March			19 56		
						and the second	Will a	-	STATE EN	GINEER	
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		<u>5</u>	in tl					:	NEER		
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ル O		HE THE GOON	first er at	V				24016			
		PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	was gine	aay of Language A. M.	i.i		355		46	Margus .	
Application No.	0.0	PE OPRI RS C OF (ent 1	agy o	icani		77	\$	¥:	State Printing	
licat	Permit No.	PRC	Stat		appl		ہ ن ا	page		Ĩ.	
App	Peri		This instrument was first received in the ce of the State Engineer at Salem, Oregon,	at 2	ed to	: e d :	Sarej Sc. 1956	2 2	•		
		TO	This instrument was first received in the office of the State Engineer at Salem, Oregon,	on the L. 2. 45 o'clock	Returned to applicant.	Approved	7. T	Permits on page	•		
		,	off	19.	Re	App		Per			

(F. 1 # 2.