'APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

(Figure of applicant.)	
of City Hall, Baker	,
State ofOr egon, do hereby make application for a permit to appropri	iate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporation	1
Baker, Oregon	
1. The source of the proposed appropriation is Goodrich Reservoir on	
Goodrich Creek , a tributary of Powder River	
2. The amount of water which the applicant intends to apply to beneficial use is (max.) 1	
cubic feet per second600 Ac. Ft. of stored water from Goodrich Reservoir (If water is to be used from more than one source, give quantity from each)	
**3. The use to which the water is to be applied is	
Municipal Water Supply	
4. The point of diversion is located 1320 ft. W and 710 ft. W from the corner of Section 35 T 8 S B 38 E	SE
corner of Section 35, T. 8 S., R. 36 E. (Section or subdivision)	
(Reservoir- 100' South & 1000' West from the Et corner of Sec. 4, T. 9 S., R. within NEt SEt, Section 4) (Application for change in point of diversion will be filed when intake location	
Goodrich Greek is selected. (M 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 necessary)	
being within the SR SR SE of Sec. 35 or 36. Tp. 8 S. (Clive smallest legal emblivation)	r S.)
R. 38 E, , W. M., in the county of Baker (E. or W.)	,
5. The pipeline to be 9.5 miles + (Miles or feet)	
in length, terminating in the S. W. 1/4 of N. E. 1/4 of Sec. 19 , Tp. 9 S. (Emailest legal subdivision)	
40. 77	
R. $40 \mathrm{E}_{\mathrm{c}}$, W. M., the proposed location being shown throughout on the accompanying ma	p.
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DESCRIPTION OF WORKS Diversion Works—	
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DESCRIPTION OF WORKS Diversion Works—	bottom
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam (max.). 65	bottom till,
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam (max.) 65 feet, length on top 38.5 feet, length at approx. 10 feet; material to be used and character of construction. Earth fill, glacial (Loose rock, concrete talus, sandy silt and silty gravel. rock and brush, timber crib. etc., wasteway over or around dam)	bottom till,
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam (max.) 65 feet, length on top 385 feet, length at approx. 10 feet; material to be used and character of construction Earth fill, glacial (Loose rock, concrete talus, sandy silt and silty gravel, rock and brush, timber crib. etc., wasteway over or around dam) (b) Description of headgate Reinforced concrete headwall, with 18" dia, slu (Timber, concrete, etc., number and size of openings)	bottom till, tillsonry,
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam (max.) 65 feet, length on top 385 feet, length at approx. 10 feet; material to be used and character of construction Earth fill, glacial (Loose rock, concrete talus, sandy silt and silty gravel, rock and brush, timber crib, etc., wasteway over or around dam)	bottom till, till, ice gat
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam (max.). 65	bottom till, till, ice gat

^{*}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 exception of municipalities, must be made to the Tydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer. Salem

eadoate. At hea	doate: width on t	op (at water	line)	feet; width on botton
				feet fall per on
ousand feet.			*	
	,		-	ter line)
	feet; width on bo	ttom	feet; depth of	water fee
	feet fall			
(c) Lengt	h of pipe,50.0	00 <u>+</u> ft.;	siz at intake,16 in	in.; size at
om intake	in.;	size at place of	f use 16 in.; d	lifference in elevation betwee
itake and place	of use, 1,200	ft. le	grade uniform?No	Estimated capacit
10.8	sec. ft.		. Con attached	
8. Locatio		rigated, or pl	ace of use See attached	map - city area
Township North or South	Range E. or W. of Willemotte Meridian	Section	Stanly-aure Tract	Number Acres To Be Irrigated
9 S.	40 E.	8	S 1/2	
9 S.	40 E.	9	S 1/2	The second secon
9 S.	40 E.	17	all	
9 S.	40 E.	16	all	
9 S.	40 E.	20	all	
9 S.	40 E.	21	all	
9 S.	40 E.	28	N 1/2	
9 S.	40 E.	29	N 1/2	
9 S.	40 E.	30	E 1/2. NE 1/4	
9 S.	40 E.	19	E 1/4	
9 S.	40 E.	18	E 1/4	
•				
9 S.	40 E.		E 1/2, SE 1/4 required, attach separate sheet)	
	•			
		d		
Power or Minir 9. (a) T	•	wer to be der	veloped	theoretical horsepou
		_	power	
		-	•	sec. jt.
			(Head) feet.	
(d) 1	the nature of the s	works by mea	ns of which the power is to	be developed
•••••••••••••••••••••••••••••••••••••••		•		
			(Legal subdivision)	of Sec
	, R. (No.)			
(f) 1	s water to be retu	rned to any s	tream?(Yes or No)	
			oint of return	·

10. (a) To supply the city of Bakar. Baker County, having a present population of 9,986 (1960 census) of an estimated population of 12,500 in 19.80. (b) If for domestic use state number of families to be supplied [Another quanties II, II, 13, and M in all state) 11. Estimated cost of proposed works, \$ Dam 130,000, Transmission line 390,000	
Baker County, having a present population of 9,986 (1960 census) on estimated population of 12,500 in 19.80. (b) If for domestic use state number of families to be supplied (Annual Section 11, 15, 15, and 16 in all cases)	
(b) If for domestic use state number of families to be supplied	
(b) If for domestic use state number of families to be supplied	
(Another questions 11, 12, 13, and 14 in all cases)	

290, 00 and of proposed works, p	00 3 3
19 Construction work with the same of the	190,00
12. Construction work will begin on or before 1 July 61, 15 July 61	
13. Construction work will be completed on or before 15 Nov. 61. 1 June 62.	
14. The water will be completely applied to the proposed use on or beforeJuly62	
-9 nan	
To see formation of	<u></u>
City Manager	<u></u>
Remarks: The water will be stored during the late spring snow melt and	.released
oughout the summer and fallThe water will be discharged into Goodric	
d picked up at the point of diversion located approx. 2-1/2 miles downstr	
It is planned to discharge enough water to satisfy prior water rights in	
water diverted through the proposed transmission line to the City.	
Point of diversion (change of) will be determined from pipeline survey.	
sign within the next 2 month period. Pipeline capacity will be 10.8 cfs fo	
ncy supply; normal pipeline flow will be less than 3.5 cfs.	

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County of Marion,	
County of Marion, \begin{aligned} \ss. & & & & & & & & & & & & & & & & & &	npanying
This is to certify that I have examined the foregoing application, together with the according	
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STATE OF OREGON, County of Marion,

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

•	not exceed	.2 acre feet	TOTAL METER	only k measured at the p	point of diversi	on from the
ām, 01	its equivalent in	case of rotation	with other was	er users, fromGo	odrich Reser	woir to
CON!	structed under	application	No. R-34873,	permit No. R-2	615 to be	• • • • • • • • • • • • • • • • • • • •
				3.f.s.		
The	use to which this			municipal	*	·····
			•			
If fo	or irrigation, this a	appropriation sh	all be limited to	400 600	of one ci	ıbic foot per
nd or	its equivalent for e	each acre irrigat	ed			·
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	be subject to such	reasonable rota	tion system as r	nay be ordered by t	he proper state	officer.
The	be subject to such	reasonable rota	tion system as n	nay be ordered by t	he proper state	officer.
The Act	be subject to such priority date of the	reasonable rota his permit is	tion system as r	May 4, 1961 June 26, 196	he proper state	officer and shal
The Act	be subject to such priority date of the ual construction u be prosecuted wi	reasonable rota his permit is work shall begin ith reasonable d	tion system as n	May 4, 1961 June 26, 196 completed on or be	he proper state 2 fore October 1,	officer and shal
The Act eafter Cor	be subject to such priority date of the construction we be prosecuted winglete application	reasonable rota his permit is work shall begin ith reasonable d of the water to	tion system as r	may be ordered by t May 4, 1961 June 26, 196 completed on or be e shall be made on	he proper state 2 fore October 1, 2 or before Octob	officer and shal
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