ORDINANCE NO. 5237

Introduced by Commissioner VCRNON R. Hart

AN ORDINANCE TO PROVIDE FOR THE ISSUANCE AND SALE OF CITY OF WARRENTON WATER WORKS REVENUE BONDS IN THE SUM OF \$975,000.00 IN ACCORDANCE WITH THE PROVISIONS OF THE CHARTER OF SAID CITY AND THE AMENDMENTS THERETO; PLEDGING REVENUE OF WATER SYSTEM; INSURING A MINIMUM INCOME; ESTABLISHING A WATER REVENUE FUND FOR THE PROTECTION AND SECURITY OF WATER WORKS REVENUE BONDS; PROVIDING FOR THE CALL FOR BIDS AND PROVIDING FOR THE TERMS OF SAID BONDS; AND PROVIDING AN EMERGENCY.

WHEREAS, Resolution No. 260 of the Commission of the City of Warrenton, Oregon was duly passed, approved and adopted on the 1st day of May, 1967 submitting to the electors of said city the proposition of amending the city charter by granting unto the City Commission the power and authority to issue and dispose of water works revenue bonds in the sum of \$975,000.00 for the purpose of the improvement of and increasing the capacity of the water system of the city, namely to construct, reconstruct, repair, extend and improve the water system of the city, and

WHEREAS, said Resolution provided that the bonds were to be in such denominations as determined by the Commission, and said Resolution further provided that interest thereon shall not exceed Six per cent. (6%) per annum and that the bonds shall mature not later than 40 years from the date of issue; that the debt limitations of the Charter of the City of Warrenton shall not apply to said bonds and that the Commission was authorized and empowered to fix, determine and collect water charges from all users of water from the water system of said city within and without the city limits of Warrenton, Oregon and to pledge sufficient revenues therefrom, after the payment of operation and maintenance of said water system, to pay the interest on and to retire the principal of the bonds herein authorized, and

WHEREAS, said Resolution directed a Special Election to be held on the 23rd day of May, 1967, and

WHEREAS, Notices of said election were posted and published as provided by law, and

WHEREAS, said election was duly and regularly called and held and the aforesaid amendment was duly approved by the legal voters of

Page One, Ordinance - Sale Water Bonds.

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0 D G $^{(0)}$ year č, L 50 0 0 Ο сı. с⁹ 1 0 0 ŋ semî ဓမ္မင္စင္စ 0 7 9 TTOA bond money •rd Eng and 0 9 9 Grid O and ٢đ lawful 19*6*9 1 ul V e⊼c $^{\circ}$ Auditor ц Ф Ц do 0 42 0 12 4 \$ 0 Đ nterest July; S. no t *r-1 လို့အလ attached the payable \odot day of 4) 00 14 С С •m 4⊣ O The r---i () () сь ПС αŝ Φ Ω coupons L S L ሚ ተኃ 0111(Oregon. 0 42 and erest ¢,D⊕ t De interest January interest do сь. 12 гг enton, . സ payable bear and 4ч О and 년 년 ಯ ಲ -annual 0 4 day d a Principal Âmeri ennum, 8 7 8 7 8 с С 4.) () \$ \$ r---{ semi bonds ч О the Che S Ч Оен ζΩ 0 12 4 State: ¦>∘ Ω ЦO thereafter. ടപ്പ <u>(%)</u> evidenced 9-4 O annually င် စိုင် ງນດໍຮູອ whi ch ¢ cent đ \square

accrued ۰. 8-4 лөмөмөц Ð eart there and 01 ri Sht 08.7 0 ¢ လ် ဆို လို့ ဆို പാ പാ 40 00 payment order eserves interest numeri cal 54 Warrenton any Д •Н bonds and on 94 0 City នខ<u>ាំ</u> ល 1987 Л the ЭШ φ١, õ r-1 正加ませ reo. January $^{\circ}$ ц.) à ЧO go do optic Sectio erest Ø .Ļ.) إسره 2 2 7 7 ,į.S œ

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Bonds č сле 1 Revenue and substantially Ordinance, Works Water ೩ಗಿರ $\substack{\oplus\\ _{r}\Omega}$ Warrenton Amendment shall ۴۱ attached Ч О сц Ф Ohart(City \mathbb{P}^{2}_{Ω} the coupons thereto 6 R). rized 122-That Ô ц.) authoi · u.r.o m do G.-4 ofore Saiwo. ecti င် လ () \mathcal{O} 44 0 С Ф r~1 her 45 Cl •rl 10 9-1

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UNITED STATES OF AMERICA

STATE OF OREGON

COUNTY OF CLATSOP

CITY OF WARRENTON WATER WORKS REVENUE BONDS

NO.

\$5,000.00

KNOW ALL MEN BY THESE PRESENTS That the City of Warrenton, Clatsop County, Oregon, for value received, hereby agrees and promises to pay to the bearer the sum of

FIVE THOUSAND DOLLARS

in lawful money of the United States upon the presentation and surrender of this obligation on the 1st day of January, 19_____ with interest thereon from the date hereof at the rate of percent (_____%) per annum payable semi-annually in like lawful money on the 1st day of January and on the 1st day of July each year upon the presentation and surrender of the proper coupon hereto annexed, principal and interest payable at the office of the Auditor and Police Judge of the City of Warrenton, Oregon.

The bonds of the issue of which this bond forms a part maturing after January 1, 1985 may be redeemed by said City at par value and accrued interest on January 1, 1985 and upon any interest payment date thereafter.

This bond is one of a series of Water Works Revenue Bonds of like date and tenor, authorized by and under the provisions of the Charter as amended, of said city providing for the issuance of bonds for the purpose of improving and increasing the capacity of the water system of the City of Warrenton and is payable from the net revenues of the water system. It is further certified that all requirements of law have been fully complied with by the proper officers in the issuance of this bond.

For the fulfillment of the conditions of this obligation, all revenues from water charges from all users of water from the water system of said city, within and without the city limits of Warrenton, Oregon, except those required for the operation and maintenance of said water system are hereby irrevocably pledged. Page Three, Ordinance - Sale Water Bonds

	S WHEREOF, this bond has been signed by the M
0	counter-signed by the Auditor and Police Judge of the City of
	Warrenton, Clatsop County, Oregon, and the corporate seal of said city
р,	hereto affixed thisday of, 1969.
	Mayor
Ö	Counter-signed:
0	City Auditor and Police Judge
	(COUPON)
2, 15	NoOn the lst day of <u>January,</u> 19(or 200), unless the July hond hereinafter designated shall previously have been called for
Ω.	due provision made for the paym
	Warrenton, Clatsop County, Oregon, upon surrender of this coupon at
ΨŊ	the office of the Auditor and Police Judge of the City of Warrenton,
0	Clatsop County, Oregon, will pay to the bearer the sum of
	Dollars (\$) in lawful money of the
þ	United States of America, for interest then due on its Water Works
	Revenue Bond dated July 1, 1969 and bearing No.
U	Counter-signed:
I≤ĭ;	Auditor and Police Judge
	Section 1. In the event the City receives no acceptable bid as
<u>}</u> ;	provided herein for said bonds, and in the event the City elects to
ţ	sell said bonds to the United States government acting through the
}. <u>-</u> (Farmers Home Administration at the interest rate of five per cent. (5%)
CQ CQ	at which rate said Farmers Home Administration has agreed to take said
لا يدر	bonds, the bond or bonds shall be for the full principal amount of the
•/"i	by the signed by the Mayor, counter-signed/ Auditor and Police
' ,;	Judge and the corporate seal of the City affixed thereto and shall bear
¢۲~}	interest from its date which shall be July I, 1969 at the agreed upon
1	rate. Principal and interest on said bond or bonds is to be paid in
10	annual ammortized installments over a period of 40 years, beginning with
;····1	Page Four, Ordinance - Sale Water Bonds.

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the initial payment on January 1, 1971 and annually thereafter on January 1st until the principal and interest are fully paid, except the final payment of the entire indebtedness, if not sooner paid, shall be due and payable 40 years from the date of the bond. Each payment shall be applied first to the payment of the accrued interest and second to the payment of the principal. Prepayment of any installment may be made in any amount at any time at the option of the City.

<u>Section 5.</u> That said Water Works Revenue Bonds are hereby secured by a pledge of the net revenues of the water system of the City of Warrenton.

<u>Section 6.</u> Rates shall be charged for water services by the City of Warrenton that will provide coverage for the above bond issue of not less than 1.1 times the principal and interest due on said bonds.

Section 7. A Water Revenue Reserve Fund shall be maintained at a level of one year's average principal and interest of the bond issue above mentioned. If at any time said fund drops below that figure, it shall be replaced and replenished as rapidly as possible. Said fund shall be kept in a commercial bank or may be invested in open time deposits of a bank having an office within Clatsop County or in government obligations or government agencies, having maturity dates not to exceed three years from the date of purchase.

<u>Section 8.</u> No additional water bonds shall be issued by the City of Warrenton having a prior lien on the revenue of the water system of the City of Warrenton.

Section 9. A bond fund shall be established at a bank with an office in Clatsop County into which payment shall be made on the 1st

Section 10. That the City Auditor and Police Judge of the City of Warrenton be and he hereby is directed to advertise for bids for said bonds, to sell the same to the highest responsible bidder for the best price obtainable, said sale to be held on June 9, 1969, at the hour of 8 P.M., Oregon standard time, in the Commission Chambers of the City of Warrenton in the Warrenton City Hall building. Page Five, Ordinance - Sale Water Bonds.

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> 25 \odot 42 125 ۰D Ô, .:..> m 42 Φ $^{\odot}$ •1...} ŝ Ó 5. F-----*m Ö Ŵ ()i. 4.2 -1 0 0 0 ΰΩ. ΰΩ C! 0) (0).C 5 • [--] d d 0 % .C. 15 W) \odot $\langle 0 \rangle$,Ō .į.Э ç., $\langle V \rangle$ 10 4.5 r-{ 0 :75 200 +1-1 Ω 1---d N $^{\odot}$ 43 nt. 1---er--} œ È, ಹ Sal ∇^{r} V) Φ a) 45 .<u></u>,.) S. \oplus ΰÛ Ω ۳Ö' ŝ 54 E 0 \oplus Ð (0)9-1 *(--1 다. 다. 0 \odot PO $^{\circ}$ 54 αŚ ·~~ Ċ 4 ΰQ. 4.5 •r~{ Ŋ $^{\prime O}$ 4.2 Q. ď 5 C \odot (i)5 4,0 10-3 Ω, Ĵ. , Q 54 0 Ö 0.3ದ 1 <u>S</u>. C ς., \circ <u>۵</u>0 Ε., ۰Ð .1.5 er-l 40 C. Ð $\langle 0 \rangle$.į.3 C (7) ಭ د. \odot Ω Ω, 41-1 <u>ا ال</u> ي چ Ó ٩ 2 Ö 3.5 ÷Ο \bigcirc $\hat{\mathcal{O}}$ 1-1 õ \mathcal{O}_{3} r~~! Ô 8.0 K S. . 9 Ð (1) O \odot .C \odot · · · · 53 SO . r Ŕ \odot r----{ \odot ,Õ, 41 œ 4.5 t/) ,Õ, ۳, $^{()}$ C ដីក \sim 10 ៍ថ Ű٦ ផ្ល •r~{ с С (****) 뮹. $^{\odot}$ C 5 Ö 40 E E E E C Cl G-4 r----ĿS; 0 5 * Ω. cđ 0 (V) 00 \odot .51 •rન છ 125 Ø ⊕ D_ \oplus 6.0 .j...) Ľ. Q ----- $\langle 0 \rangle$ αŝ S-1 ંં omni đ 12 12 0 ΰQ $^{\circ}$ ·----Ω, ΰΩ an S S. ·----{ ۳Ö Ð r~1 54 0 10 10 r-1 4.2 \odot r---{ Ó ю 0 Ċ, Ó 17-1 O^{γ} 42 .1.5 U) 9.4 G-1 σđ Φ 25 *r-{ \odot nan dan t/J ν<u>Ω</u> .C 1--1 40 였 1.3 ----ൻ ťΩ CS. N-4 4.2 r7~} CŪ. Ð \odot U) Ф ,C E 8-1 Ω \odot 0 4.2 1-1 4.5 \odot (0)ö Ω_i Ω_{i} <u>Қ.ң</u> Ø 다 2 U) ൽ 5-1 $\langle O \rangle$ 0 \odot 54 1 O ×. D. 2 \odot p-----Ó \odot 9-4 õ0 Ğ. Ø ,Ω r---{ $^{\odot}$ ΰQ Ð (j) • 1.) °0 \odot (')10 41 0 D 84 Ω_{3} Ω, 0 Φ \bigcirc O2 0 •[-] Ó d N ŝ ,Ω Ó 10 11-3 125 Ω, ېم 0 1.5 ernet đ ς.... NTC N $\dot{\omega}$ \odot ល r-1 \leq Ð. \odot (i)0 \odot ,C co Ð 0) Ç.,. and \mathcal{C} 8 •~~{ 6 12 \mathcal{O} - ---a n o T) <u>د</u>ړ. ۲ 65 с С 84 C) \odot Ó. Ö Ъ er-t Ö Q_1 Ω, .Ω U) αđ G-4

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T go (i)v $^{\prime}$ O' Ŝ 5 9-1 UΣ *H 51 Ŵ - 1 (0)ൽ Ö 0 $\mathcal{O}\mathcal{I}$ \odot ч. Оч Б ŝ $^{\circ}$ 0 *7--4 D D .[.) ۰. Sim Ø Ω Ó Ö 8 123 ω ц.) Č ă, (0)0 Ŵ (i)ល័ د. ب С C K-.1.3 $^{(1)}$ Ð $\mathcal{U}\mathcal{Q}$ C 0 £ 0 <u>, C</u> **G**--{ σ Oц.) ديار. 40 ()65 دہ ЦO Ω ŝ >> ಯ ц., 10 ond Ó цЪ $*r^{-1}$ Θ C ¢-, 성 5 1. Ø $^{\circ}O$ Ó c. ,Õ 0 g •1~-ЦO $^{\odot}$ S ~-i р Д ,Cl $^{\circ}$ (D ω W) 1> °C \circ .51 1.5 भाष इन no. 43 \odot Se-1 Ω_{i} -C ,ĕ ö 9-4 , C. Ö ,Õ Ð Ö ί.J. Ó -Į...) Â, ŝ 0.0 \mathcal{O}^{2} r--1 \geq 25 $^{\odot}$ 51 Ň σð г---г---1 00 60 24 10 0 นี้นร 5 ω $\hat{\Omega}_{4}$ U) \odot 12 .j.) - 22 ()(**** end. 41-1 p.--} (D) ()64 2----60 . @ onci 0 W 0 ¢Ů ~~ Ø 5 .Ci $^{\tau O}$ G.-(0 ΩĴ Ö н Д · (***) 17 то С \odot 5 ğ \odot ŝ Ö 101 <u>s</u> õ w 1----Ş-4 ЩO G) 1 Ω_t σŏ +1-1 60 (i)rid \mathbf{O}_{i} C. C Ω_4 n C C C C C C 03 84 m Ω_{i} ൽ G--{ •m4 $^{\circ}$ \odot ଷ ц. Д p----Ö cơ \odot 드 50 C N 0 G. 4 •r~{ ·c· 'Ö 8.4 G~-1 4r-f 41-1 S \mathcal{O}_4 15 ---e ; --ö emp. r---{ $^{(0)}$ 4 0Ω, ŭ G-1 с С 45 S. Ο oun \odot 103 З ¢ΰ Ø ċ. 4.3 N.M. ζΩ. \mathbb{N}^{1} m 42 9071**-**0 ۴, n (1)(0) \circ C, 0 ∞ ς. S. \oplus Õ £4 42 4.5 Ę .S.; \mathcal{O} ()С Ð $^{\prime\prime}$ C 51 4.2 ц. Д 54 3.3 (C) 84 જ 120 ort 67.0 •r--12 Ċđ. \odot <u>رب</u>. 5 1> Φ αđ Ω_{2} ,Č[8-1 Ő O 5-1 Ω, Φ \odot r 1-7 */--τŬ ്പ് r-+ ·~---54 S. T_{1}^{-1} Ω -65 0 S C G., j с С 12 Å.T. η Ω, Ó Ω.

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