*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| £, | CITY OF ROS | (Name of applicant) |
|--|---|--|
| *************************************** | Roseburg | |
| ste of | Oregon | , do hereby make application for a permit to appropriate the |
| • | | |
| llowing de | eribed public wate | ers of the State of Oregon, SUBJECT TO EXISTING RIGHTS: |
| If the | applicant is a corpo | oration, give date and place of incorporation October 3, 1872 |
| | | Roseburg, Oregon |
| _ | | |
| I. The | source of the prop | posed appropriation is Newton Creek (Name of stream) |
| | *************************************** | , a tributary of South Umpqua River |
| 2. The | amount of water t | which the applicant intends to apply to beneficial use is Initially 52.1 |
| | | eet. Annually (during winter) 24 acre feet (assuming 36" (If water to be used from more than one source, give quantity from each) |
| | | water is to be applied is Recreational |
| | | (Irrigation, power, mining, manufacturing, domestic supplies, etc.) |
| 4. The | point of disersion Section 14, T | n is located 240 ft. S and 1440 ft. W from the NE (N. or S.) (E. or W.) 27 S, R 6 W, WM (Section or subdivision) |
| | | • |
| | | (If preferable, give distance and bearing to section corner) as one point of diversion, each must be described. Use separate sheet if necessary) |
| ing within | | un one point of diversion, each must be described. Use separate sheet if necessary) |
| | the N.W. $\frac{1}{4}$ of the $\frac{1}{4}$ | 4 |
| 6 W (E. or W.) | the N.W. $\frac{1}{4}$ of the company $\frac{1}{4}$ o | the N. E |
| 6 ₩ (E. or ₩.) 5. The | the N.W. 1 of the common of th | an one point of diversion, each must be described. Use separate sheet if necessary) the N. E. \(\frac{1}{2} \) of Sec. \(\frac{1}{2} \) , Tp. \(27 \) S. Three smallest legal subdivision) ounty of \(\frac{Douglas}{N} \) or \$5 \) ounty of the lake at the \(\frac{1}{2} \) dove point and leaving the state distribution or feet) |
| 6 ₩ (E. or ₩.) 5. The | the N.W. 1 of the common of th | the N. E. 1 |
| 6 W (E. or W.) 5. The | the N.W. 1 of the common of th | an one point of diversion, each must be described. Use separate sheet if necessary) the N. E. \(\frac{1}{2} \) of Sec. \(\frac{1}{2} \) , Tp. \(27 \) S. Three smallest legal subdivision) ounty of \(\frac{Douglas}{N} \) or \$5 \) ounty of the lake at the \(\frac{1}{2} \) dove point and leaving the state distribution or feet) |
| 6 W (E. or W.) 5. The //lehgth//tei 6 W (E. or) | the N.W. 1 of the common of th | on one point of diversion, each must be described. Use separate sheet if necessary) the N. E. \(\frac{1}{2} \) Of Sec. 14 , Tp. 27 S (N or S) Ounty of Douglas uptying into the lake at the 16/16 above point and leaving the Main ditch. canal or pipe line) .W. \(\frac{1}{4} \) of the N.E. \(\frac{1}{4} \) (Smallest legal subdivision) |
| 6 W (E. or W.) 5. The /lehgth/tei 6 W (E. or V) | the N.W. 1 of the common of th | m one point of diversion, each must be described. Use separate sheet if necessary) the N. E. \frac{1}{2} \ \text{of Sec. 1h} \ \text{, Tp. 27 S} \\ \text{(N or S.)} \\ \text{ounty of Douglas} \\ \text{ptying into the lake at the 16/bd above point and leaving the state ditch, canal or plye line) (Milles or feet) \text{.W. 1/2 of the N.E. 1/4} \text{ of Sec. 1h} \text{, Tp. 27 S} \\ \text{(Smallest legal subdivision)} \text{(N or S.)} \\ \text{? proposed location being shown throughout on the accompanying map.} \\ \text{DESCRIPTION OF WORKS} \\ \text{above existing ground} |
| 6 W (E. or W.) 5. The 6 W (E. or W.) iversion W 6. (a) | the N.W. 1 of the common of th | the N. E. \(\frac{1}{2} \) of Sec. \(\frac{1}{2} \) of Tp. \(\frac{27}{27} \) Sounds an one point of diversion, each must be described. Use separate sheet if necessary) the N. E. \(\frac{1}{2} \) of Sec. \(\frac{1}{2} \) Tp. \(\frac{27}{27} \) Sounty of \(\frac{1}{2} \) Douglas specially specified and the lake at the \(\frac{1}{2} \) of above point and leaving the state ditch, canal or pipe line) W. \(\frac{1}{2} \) of the N.E. \(\frac{1}{2} \) of Sec. \(\frac{1}{2} \) Tp. \(\frac{27}{27} \) Sounds (N. or S.) The proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS above existing ground 5.4 feet Alength on top \(\frac{1039}{2} \) feet, length at bottom |
| 6 W (E. or W.) 5. The fill fill fill fill fill fill fill fil | the N.W. 1 of the common of th | the N. E. 1 of Sec. 14 Tp. 27 S Over smallest legal subdivision) Ountry of Douglas Option of the lake at the 16/86 above point and leaving the state of the N.E. 1 of Sec. 14 Tp. 27 S Other smallest legal subdivision) Ountry of Douglas Option of the lake at the 16/86 above point and leaving the state of the N.E. 1 of Sec. 14 Tp. 27 S Option of the N.E. 1 Of Sec. 14 Tp. 27 S Option of the N.E. 1 Of Sec. 14 Tp. 27 S Option of Sec. 14 Tp. 27 |
| 6 W (E or W.) 5. The /lehgth/tel 6 W (E or the control of the cont | the N.W. 1 of the Common, W. M., in the common of the comm | the N. E. \(\frac{1}{2} \) One was smallest legal subdivision) Outly of Douglas Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Outly of the N.E. \(\frac{1}{4} \) Of Sec. 14 (Nors) Outlier or feet) W. \(\frac{1}{4} \) Of the N.E. \(\frac{1}{4} \) Of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the |
| 6 W (E or W.) 5. The /lehgth/tel 6 W (E or the control of the cont | the N.W. 1 of the Common, W. M., in the common of the comm | the N. E. \(\frac{1}{2} \) Of Sec. 14 , Tp. 27 S Over smallest legal subdivision) Ounty of Douglas Optying into the lake at the 16/6/ above point and leaving the Main ditch, canal or pipe line) W. \(\frac{1}{2} \) Of the N.E. \(\frac{1}{4} \) Of Sec. 14 , Tp. 27 S (Mors) Optying into the lake at the 16/6/ above point and leaving the Main ditch, canal or pipe line) W. \(\frac{1}{4} \) Of the N.E. \(\frac{1}{4} \) Of Sec. 14 , Tp. 27 S (Nors) Optying into the lake at the 16/6/ above point and leaving the Main ditch, canal or pipe line) W. \(\frac{1}{4} \) Of the N.E. \(\frac{1}{4} \) Of Sec. 14 , Tp. 27 S (Nors) Optying into the lake at the 16/6/ above point and leaving the Main ditch, canal or pipe line) (Miles or feet) (Nors) Optying into the lake at the 16/6/ above point and leaving the Main ditch, canal or pipe line) (Miles or feet) (Miles or feet) (Miles or feet) (Miles or feet) (Nors) (Nors) Optying into the lake at the 16/6/ above point and leaving the Main ditch, canal or pipe line) (Miles or feet) (M |
| 6 W (E or W.) 5. The length / tel 6 W (E or with the length of the lengt | the N.W. 1 of the Common, W. M., in the common of the comm | the N. E. \(\frac{1}{2} \) One was smallest legal subdivision) Outly of Douglas Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Outly of the N.E. \(\frac{1}{4} \) Of Sec. 14 (Nors) Outlier or feet) W. \(\frac{1}{4} \) Of the N.E. \(\frac{1}{4} \) Of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the lake at the bold above point and leaving the state distribution of Sec. 14 (Nors) Optying into the |
| 6 W (E. or W.) 5. The /length/tel 6 W (E. or iversion W 6. (a) 873 waterway (b) D | the N.W. 1 of the Common, W. M., in the common of the comm | the N. E. \(\frac{1}{2} \) of Sec. 14, Tp. 27 S Over smallest legal subdivision) Ounty of Douglas Ptying into the lake at the 16/16 above point and leaving the Main ditch, canal or pipe line) W. \(\frac{1}{2} \) of the N.E. \(\frac{1}{4} \) of Sec. 14, Tp. 27 S (Smallest legal subdivision) Proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS above existing ground feet length at bottom to be used and character of construction Earth (clay) fill excavation was or around dam) gate No gate will be necessary |

[&]quot;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 Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem Oreson.

| sand feet. (b) At | on bottom | feet; grade headgate: width on top (at we feet; depth of pusand feet. t.; size at intake, e of use in.; Is grade uniform? Place of use Place of the porty-acre tract N.E. 1 of N.E. 1 of s N.W. 1 of N.E. 1 of s | in.; size at difference in elevation between the difference of the level of the le |
|--|--|--|--|
| feet; width (c) Length of pipe, in intake ke and place of use, sec. ft. 8. Location of area to Township North or South 27 S 6 W | on bottom | jeet; depth of pusand feet. t.; size at intake, e of use in.; Is grade uniform? place of use Place of the Porty-acre Tract N.E. \(\frac{1}{4} \) of N.E. \(\frac{1}{4} \) of s | in.; size at difference in elevation between the difference in the state of the st |
| (c) Length of pipe, | in.; size at place ft. be irrigated, or section | t.; size at intake, e of use in.; Is grade uniform? place of use Place of porty-acre Tract N.E. \(\frac{1}{4} \) of N.E. \(\frac{1}{4} \) of s | Estimated capac USE Number Acres To Be Irrikated ec. 9.51 acres to be |
| township Sec. Will-motion should be a considered by the constant of the consta | in.; size at place ft. be irrigated, or section | Is grade uniform? place of use Place of Proty-acre Tract N.E. 4 of N.E. 4 of s | Estimated capac USE Number Acres To Be Irrilated ec. 9.51 acres to be |
| Rec. ft. 8. Location of area to Township North or South 27 S 6 W (a) Character of | be irrigated, or | place of use Place of Proty-acre Tract N.E. 4 of N.E. 4 of s | USE Number Acres To Be Irrilated ec. 9.51 acres to be |
| 8. Location of area to Township R. or W. North or South Will rection the 27 S 6 W (a) Character of | be irrigated, or | place of use Place of Place of Porty-acre Tract N.E. 4 of N.E. 2 of s | Number Acres To Be Irrilated |
| 8. Location of area to Township R. or W. a North or Booth Will rector is 27 S 6 W (a) Character of | f Section | Porty-acre Tract N.E. 4 of N.E. 4 of 8 | Number Acres To Be Irrigated 80 9.51 acres to be |
| Township Reset Section 1 S | ridian | N.E. d of N.E. d of s | ec. 9.51 acres to be |
| (a) Character of | | | |
| (a) Character of | | N.W. 7 OI N.B. 7 UI S | ec. submerged |
| · | | - | |
| · | | | |
| · | | | |
| · | | - | |
| · | | - | |
| · | | | |
| · | | | . 1 |
| · | | | |
| · | | | |
| · | | | |
| · | | | |
| · | | | |
| · | | ace required, attach separate abeet) | |
| (b) Kind of crops | | et black mud turning to dy loam | brown clay and finally |
| | | | |
| wer or Mining Purposes- | 1401.12 | . 1 | |
| | | eveloped | • |
| | | от power | sec. ft. |
| (c) Total fall to t | e utilized | (Head) feet. | |
| (d) The nature of | the works by mo | eans of which the power is to | be developed |
| | •••••• | | · · · · · · · · · · · · · · · · · · · |
| (e) Such works t | o be located in | (Legal subdivision) | of Sec. |
| (No N. or S.) | , W | . M. | |
| | | stream?(Yes or No.) | |
| | | (Yes or No) point of return | |
| | | | |
| | | Oe applied is | |

| | | RIGHTS and the foll unted is limited to the | | | | pplied to ben | eficial use |
|-------------------|--|--|------------------------|------------|--|-----------------------|----------------------------|
| | | 0.10 cubic feet | | | | | • |
| | | n case of rotation wit | | | | | • |
| | ke to be cons | tructed under Appl | ication N | lo. R-3183 | | | - |
| The | use to which the | is water is to be applic | ed isrecr | estional : | | | |
| | | | | | | | |
| | | appropriation shall be | | | | | • |
| | | r each acre irrigated | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | ······································ | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | h reasonable rotation : | | | | | |
| | | this permit is | | | | | |
| | | work shall begin on o | | | | | |
| | | vith reasonable diliger | | | | | |
| | | n of the water to the p | | | | | |
| | TNESS my hand | - 4 | y of | May | 4 | 19.58. | |
| | | | ******** | <u>,</u> , | 2117.8 | 4 - 6 | <u> </u> |
| | | | | , | | STATE | engineer |
| 1 | | , ya ke | 1 | | 9 | | |
| | LIC | d in t Oreg | | | | 405 State engineer | 30 |
| ٧ . | PUB] | ceive rlem, | | | | 3 | page 37B |
| Permit No. 2540.5 | PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON | This instrument was first received in the ce of the State Engineer at Salem, Oregon, the common day of the common day of the common day. | | | V. 26, 1958 Recorded in book No. 68 of | 25405 | |
| | PERMIT DPRIATE TH RS OF THE SOF OR OF OREGON | as fin pineer f | | | | | 9/ |
| vo. | PEI | ent u 'e Enç day o, | icant | | ook 7 | MEX | No. |
| mit , | PPRC ATE | trum e Stat | appl | | 1958 d in b | page STA | asin 1 |
| Per | Q ∀ ≫ | of the | ned to | ved: | 26. | ts on | ige B |
| | r. | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the contract of th | Returned to applicant: | Approved: | May 26, 1958 Recorded in book No. | Permits on page 25- | Drainage Basin No. Fees |
| - | | . • • • | | | • | : | . ~ 14 |

State Printing 98137