APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| | I, | City of VE | | ame of Applicant) | | | | - |
|---------|-----------------------|--|---|-------------------|---|--------------------|----------------------------|----------|
| of | | Vernonia | | · · | County of | Colum | bi a | |
| State | of | (Postoffice) Oregon | , do h | | | | | e the |
| follou | ing | described public wat | ers of the State | of Oregon sub; | ject to existin | ig rights: | | |
| | If | the applicant is a cor | poration, give dat | e and place of | incorporatio | n | | |
| | 1. | The source of the pr | oposed appropriat | tion is | | k ne of stream) | | *** |
| tribut | ary | of | | | Nehalem | River | | |
| | 2. | The amount of water | r which the applic | cant intends to | apply to ben | eficial use is | ***************** | |
| | | Two cubic f | eet per second. | | | | | |
| | 3. | The use to which the | | oplied is | (Irr | igation, power, n | nining, manufact | uring, |
| domesti | e sup | Municipa: | L Supply | ·****** | *************************************** | | •••••• | |
| | 4. | The point of diversion the 1/4 corner R 4 W.W.M. | on is located | ((five d | listance and bear | ing to section co: | rner) | |
| _ | | (Give small | the NW4 | of Sec | , 4 | , Tp | 4 N (No. N. or S | .) |
| R | | E. or W.) pipeline | the county of | | ano ia | 0.90 | · | |
| in len | | The | fain ditch, canal or pin | oe line) | | ····· | | |
| R | 4 | ₩, W. M., th | (Smallest legal subdivite proposed locati | on being show | n throughout | on the accor | (No. N. or S.) npanying mo | ıp. |
| | 6. | The name of the dite | | | | | | |
| | | | | TION OF WO | | | | |
| Diver | SION | Works— | | | | | | |
| | 7. | (a) Height of dam | fe | zet, length on | top | feet, | length at bo | ttom |
| | | feet; material t | o be used and cha | wacter of cons | struction | | (Loose rock, co | ncrete |
| | | ke 6 inches in d | ia. extending | g into creek | . No dive | rsion work | s proposed | • |
| masonr | y, roc | k and brush, timber crib, e | | | | | | |
| masonr | у, гос а ра | | 225,000 gallo | ons. | | | | |

^{*} A different form of application is provided where storage works are contemplated. These forms can be secured without charge

CANAL SYSTEM-

| from hec | adgate. | At headgate: Width on top | (at water line) | feet | ; width on bottom |
|-------------------|-----------|---|----------------------------------|---|----------------------|
| | | feet; depth of water | | | |
| thou san c | | | ,,,,,,,,, | | |
| | • | miles from | n headgaie. Width on t | on (at water line) | |
| | | feet; width on bottom | | • | |
| | | feet fall per one t | | | / 000 , |
| | | , , , , , , , , , , , , , , , , , , , | | | |
| | | | | | |
| | | | | | |
| FI | LL IN | THE FOLLOWING INFO | RMATION WHERE T | HE WATER IS | USED FOR: |
| IRRIGATI | ON— | | | | |
| 9 | . The l | and to be irrigated has a to | tal area of | āc | res, located in each |
| smallest | legal s | ubdivision, as follows: | | | |
| / | | (Give | • | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | *************************************** | |
| | , | | , | | |
| | | | | | |
| | | | | | |
| Power. | Minine | (If more sp. | ace required, attach separate sh | - | |
| · | | Total amount of power to b | | | retical horsenower. |
| - | | | | | |
| | | Total fall to be utilized The nature of the works by | () | over is to be develop | ed |
| | (0) | The nature of the works of | incomes of which the pol | wer is to be develop | ou |
| (| (d) | Such works to be located in | r | of Sec. | : |
| Tn | | | (Legal subdivision | n) | |
| <i>p</i> (| No. N. or | S.) (No. E. or W.) Is water to be returned to | any stroam? | | |
| | | If so, name stream and lo | | | |
| | | | | | |
| * | | | | | |
| | (g) | The use to which power is | | | |
| | | | | | |
| | (h) | The nature of the mines to | o ve served | · | |

| 7-2-3-1- | Vernonia 2000 |
|--|---|
| (Nome of) | County, having a present population of |
| and an estimated population of | 4000 29. in 19 |
| (A | Answer questions 12, 13, 14 and 15 in all cases) |
| | osed works, \$ 60.000.00 |
| 13. Construction work will | begin on or before Completed. |
| 14. Construction work will | be completed on or before |
| 15. The water will be comp | letely applied to the proposed use on or before |
| | Already in use. |
| Duplicate maps of the propo | osed ditch or other works, prepared in accordance with the rules of |
| the State Water Board, accompany | this application. |
| | City of Vernonia |
| | (Name of applicant) |
| | by G. G. Hall, City Engineer. |
| | |
| Signed in the presence of us | |
| (1) H. R. McGraw | Vernonia, Ore. |
| J. C. Lindley. | (Address of Witness) |
| 101 | you monia, or e. |
| (2) (Name) | (Address of Witness) |
| · · · · · · · · · · · · · · · · · · · | |
| Remarks: It was or | iginally intended to take water from a well at the |
| Remarks: It was or | iginally intended to take water from a well at the umping plant. As sufficient water was not available |
| Remarks: It was or present put a pipe was | iginally intended to take water from a well at the umping plant. As sufficient water was not available sextended into the creek, and pumped into a reser- |
| Remarks: It was or present put a pipe was | iginally intended to take water from a well at the umping plant. As sufficient water was not available |
| Remarks: It was or present put a pipe was voir as was | iginally intended to take water from a well at the umping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or present put a pipe was voir as was | iginally intended to take water from a well at the umping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or in present put a pipe was voir as was | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or in present put a pipe was voir as was | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or in present put a pipe was voir as was | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reserant intended from the well. |
| Remarks: It was or in present put a pipe was voir as was | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or in present put a pipe was voir as was | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or in present put a pipe was voir as was | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or in present put a pipe was voir as was | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reserance intended from the well. |
| Remarks: It was or present put a pipe was voir as we started of OREGON, County of Marion, | iginally intended to take water from a well at the amping plant. As sufficient water was not available sextended into the creek, and pumped into a reseras intended from the well. |
| Remarks: It was or present put a pipe was voir as we see that the second present put a pipe was voir as we see that the second put a pipe was voir as we see the | iginally intended to take water from a well at the amping plant. As sufficient water was not available as extended into the creek, and pumped into a reserant intended from the well. |
| Remarks: It was or present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that the pipe was voir as we we were the pipe was voir as we were the pipe was voir as we were | iginally intended to take water from a well at the amping plant. As sufficient water was not available as extended into the creek, and pumped into a reserant intended from the well. The examined the foregoing application, together with the accompanying the for correction or completion, as follows: |
| Remarks: It was or present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that the pipe was voir as we we were the pipe was voir as we were the pipe was voir as we were | iginally intended to take water from a well at the amping plant. As sufficient water was not available as extended into the creek, and pumped into a reserase intended from the well. |
| Remarks: It was or present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same present put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that I have maps and data, and return the same put a pipe was voir as we see that the pipe was voir as we we were the pipe was voir as we were the pipe was voir as we were | iginally intended to take water from a well at the amping plant. As sufficient water was not available as extended into the creek, and pumped into a reserant intended from the well. The examined the foregoing application, together with the accompanying the for correction or completion, as follows: |
| Remarks: It was or present put a pipe was voir as we seem to see the seem to present put a pipe was voir as we see the seem to present put a pipe was voir as we see the seem to present put a pipe was voir as we see the seem to present put a pipe was voir as we see that a pipe was voir as we see that I have maps and data, and return the sam \$5.00. | iginally intended to take water from a well at the amping plant, is sufficient water was not available as extended into the creek, and pumped into a reserant intended from the well. The examined the foregoing application, together with the accompanying the for correction or completion, as follows: Gompletion. |
| Remarks: It was or present put a pipe was voir as we see that I have maps and data, and return the samues and data, and return the samues and data and return the samues and data. | inginally intended to take water from a well at the amping plant. As sufficient water was not available as extended into the creek, and pumped into a reserate intended from the well. The examined the foregoing application, together with the accompanying the for correction or completion, as follows: Completion. |
| Remarks: It was or present put a pipe was voir as we seem to retain its prior corrections, on or before | inginally intended to take water from a well at the amping plant, is sufficient water was not available. It is extended into the creek, and pumped into a reserase intended from the well. The examined the foregoing application, together with the accompanying the for correction or completion, as follows: Gompletion. Gompletion. Sity, this application must be returned to the State Engineer, with January 30, 1925. |
| Remarks: It was or present put a pipe was voir as we seem to retain its prior corrections, on or before | inginally intended to take water from a well at the amping plant. As sufficient water was not available as extended into the creek, and pumped into a reserate intended from the well. The examined the foregoing application, together with the accompanying the for correction or completion, as follows: Completion. |

| Application | Ma | 9 | 9 | 6 | 5 | |
|-------------|------|------|-----------|---|---|--|
| Application | 14 O | •••• | - • - • - | | | |

Permit No. 6 6 1 8

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

| District No. |
|---|
| This instrument was first received in the office of the State Engineer at |
| Salem, Oregon, on the day |
| of |
| at 8:30 o'clock A.M. |
| Returned to applicant for correction December 31, 1924. |
| Corrected application received |
| January 17, 1925 |
| Approved: January 26, 1925 |
| Recorded in Book No. 23 of |
| Permits, on Page6618 |
| RHEA LUPER |
| State Engineer. 1 map ER |
| T HIM D. TOTA |

\$8.°°

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

| The right herein granted is limited to the appropriation of water from Rock | | | | |
|---|---|--|--|--|
| Creek for municipal purposes. | | | | |
| | | | | |
| | | | | |
| The amount of water appropriated shall be limited to th | | | | |
| use and not to exceed cubic | feet per second, or its equivalent in case of | | | |
| rotation. The priority date of this permit is | December 29, 1924. | | | |
| Actual construction work shall begin on or before | January 26, 1930 and shall | | | |
| thereafter be prosecuted with reasonable diligence and be con | npleted on or before | | | |
| | January 26, 1930 | | | |
| Complete application of the water to the proposed use | shall be made on or before | | | |
| | January 26, 1931 | | | |
| WITNESS my hand this26th day of | January, 1925. | | | |
| | Rhea Luper, | | | |

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.