## ACCEPTED TENDER-RATES FOR STORES REQUIRED BY THE NEW ZEALAND GOVERNMENT DURING THE YEAR ENDING 30th JUNE, 1919.

To be supplied in accordance with the Terms and Conditions of Contract signed by the Chairman, Public Service Stores Tender Board, and dated 15th May, 1918.

## AT NEW PLYMOUTH.

## SCHEDULE 1.—BRICKS, DRAINPIPES, ETC.

| No.  | Description.  Drainpipes, stoneware, double-glazed, socketed,  |   |            |   |                  | Rate,<br>1st Class. | Rate,<br>2nd Class.   | At per         | Contractor.                                      |          |
|--|--|---|------------|---|------------------|---------------------|---|----------------|--|----------|
|  |  |   |            |   |                  |                     |   |                |  |          |
|  | i .  | lengths-                                |            |   |                  |                     |   |                |  |          |
| 1  | 3 in.  | ••                                      | ••         | ••                                      |                  | 1/5                 | 1/2   | each           | Archibald Bros., Auckland (N Nixon, New agents). | ixon and |
| <b>2</b>   | 4 in.  |   | • •        |   |                  | 1/7                 | 1/4   | ,,             | Ditto.   |          |
| 3  | 6 in.  |   |            |   |                  | $2/4\frac{1}{2}$    | $1/11\frac{1}{2}$   | · ,,           | ,,   |          |
| 4  | 9 in.  |   |            |   |                  | 4/3                 | $3/6\frac{1}{2}$  | ,,             | ,,   |          |
| 5  | 12 in.   |   |            |   |                  | $6/1\frac{1}{2}$    | $5/1\frac{1}{2}$  | ,,             | ,,   |          |
| 6  | 15 in.   |   | • • •      |   |                  | $10/0\frac{1}{2}$   | 8/4   | ,,             | ,,   |          |
| 7  | 18 in.   |   |            |   |                  | 13/10               | $11/4\frac{1}{2}$   | ,,             | ,,   |          |
| 8  | 21 in.   |   |            |   |                  | 17/9                | 14/8  | ,,             | ,,   |          |
| 9  | 24 in.   |   |            |   |                  | 22/5                | 18/4  | ,,             | ,,   |          |
|  | Fittings for-  | _                                       |            |   |                  |                     | ,   | "              |  |          |
|  | Bends, to be price = of 2 pipes, as per trade custom,  |   |            |   |                  |                     |   |                |  |          |
|  | Junctions, square or Y (size of main pipe spective of size of branch)—   |   |            |   |                  | ipe irre-           | Rate,<br>1st Class.   |                |  | •        |
| 10   | 3 in.  |   |            |   |                  |                     | 2/11  | ,,             | ,,   |          |
| 11   | 4 in.  |   |            |   |                  |                     | $3/3\frac{1}{2}$  | ,,             | ,,,  |          |
| 12   | 6 in.  |   |            |   |                  |                     | $4/5\frac{1}{2}$  | ,,             | ,,,  |          |
| 13   | 9 in.  |   |            |   |                  |                     | $7/10\frac{1}{2}$   | ,,             | ,,,  |          |
| 14   | 12 in.   |   |            |   |                  |                     | $11/5\frac{1}{2}$   | • ,,           | ,,,  |          |
| 15   | 15 in.   |   |            |   |                  |                     | 18/11   | ,,             | ,,   |          |
| 16   | 18 in.   |   |            |   |                  |                     | $26/2\frac{1}{2}$   | ,,             | ,,   |          |
| 17   | 21 in.   |   |            |   |                  |                     | 33/   | ,,             |  |          |
| 18   | ·24 in.  |   |            |   |                  |                     | 42/4  | ,,             | ,,   |          |
|  | Inspection-pipe  |   |            |   |                  |                     | / -   | ,,             | ,,,  |          |
|  | 4 in.  |   |            |   |                  |                     | 5/8   | ,,             | 1  |          |
| 23   | 6 in.  |   |            |   |                  |                     | 8/10  | ,,             | * **   |          |
| 23<br>24   |  |   |            | • •                                     |                  |                     |   | "              | ,,   |          |
| 23<br>24   |  |   |            |   |                  |                     |   |                |  |          |
| 24   | Siphons—   |   |            |   |                  |                     |   |                |  |          |
| 24<br>25   | Siphons—4 in.  | ••                                      | • •        | • •                                     |                  |                     | $7/3\frac{1}{2}$  | "              | ,,   |          |
| 24<br>25<br>26                                     | Siphons—<br>4 in.<br>6 in.   |   | ••<br>••   | • •                                     |                  |                     | $7/3\frac{1}{2}$ $11/7\frac{1}{2}$  | ,,             | ,,   |          |
| 24<br>25   | Siphons— 4 in. 6 in. 9 in.   |   | ••         | •••                                     |                  |                     | $7/3\frac{1}{2}$  |                |  |          |
| 24<br>25<br>26<br>27                               | Siphons— 4 in. 6 in. 9 in. Gully-traps, or   |   |            | • | •••              | • •                 | $7/3\frac{1}{2}$ $11/7\frac{1}{2}$ $17/7\frac{1}{2}$  | ;;<br>;;       | "  |          |
| 24<br>25<br>26<br>27<br>28                         | Siphons— 4 in. 6 in. 9 in. Gully-traps, or   |   | ••         | •••                                     | •••              |                     | $ 7/3\frac{1}{2} $ $ 11/7\frac{1}{2} $ $ 17/7\frac{1}{2} $ $ 7/3\frac{1}{2} $   | "              | "  |          |
| 24<br>25<br>26<br>27<br>28<br>29                   | Siphons— 4 in. 6 in. 9 in. Gully-traps, or 3 in. 4 in.   |   | •••        |   |                  |                     | $ 7/3\frac{1}{2} 11/7\frac{1}{2} 17/7\frac{1}{2} 7/3\frac{1}{2} 7/3\frac{1}{2} 7/3\frac{1}{2} $   | ;;<br>;;       | "  |          |
| 24<br>25<br>26<br>27<br>28                         | Siphons— 4 in. 6 in. 9 in. Gully-traps, or 3 in. 4 in. 6 in.   | dinary—                                 | th post in | ···                                     |                  |                     | $ 7/3\frac{1}{2} $ $ 11/7\frac{1}{2} $ $ 17/7\frac{1}{2} $ $ 7/3\frac{1}{2} $   | "              | "  |          |
| 24<br>25<br>26<br>27<br>28<br>29<br>30             | Siphons—     4 in.     6 in.     9 in. Gully-traps, or     3 in.     4 in.     6 in. Gully-traps, H                                  | dinary—                                 |            |   | <br><br><br>     |                     | $7/3\frac{1}{2}$ $11/7\frac{1}{2}$ $17/7\frac{1}{2}$ $7/3\frac{1}{2}$ $7/3\frac{1}{2}$ $9/2\frac{1}{2}$                                     | ;;<br>;;<br>;; | "  |          |
| 24<br>25<br>26<br>27<br>28<br>29<br>30             | Siphons—     4 in.     6 in.     9 in. Gully-traps, or     3 in.     4 in.     6 in. Gully-traps, H     4 in. outle                  | dinary— urrell, wi                      | . dish x   | $2\frac{1}{2}$ in. see                  | <br><br><br>ngs— |                     | $7/3\frac{1}{2}$ $11/7\frac{1}{2}$ $17/7\frac{1}{2}$ $7/3\frac{1}{2}$ $7/3\frac{1}{2}$ $9/2\frac{1}{2}$ $17/8\frac{1}{2}$                   | ;;<br>;;       | "  |          |
| 24<br>25<br>26<br>27<br>28<br>29<br>30             | Siphons—     4 in.     6 in.     9 in. Gully-traps, or     3 in.     4 in.     6 in. Gully-traps, H     4 in. outle     4 in. inlets | dinary—  urrell, wits x 12 in and 4 in. | . dish x   | $2\frac{1}{2}$ in. see                  | <br><br><br>ngs— |                     | $7/3\frac{1}{2}$ $11/7\frac{1}{2}$ $17/7\frac{1}{2}$ $7/3\frac{1}{2}$ $7/3\frac{1}{2}$ $9/2\frac{1}{2}$                                     | ;;<br>;;<br>;; | "<br>"   |          |
| 24<br>25<br>26<br>27<br>28<br>29<br>30<br>31<br>32 | Siphons— 4 in. 6 in. 9 in. Gully-traps, or 3 in. 4 in. 6 in. Gully-traps, H 4 in. outle 4 in. inlets Buchan traps—                   | dinary—  urrell, wits x 12 in and 4 in. | . dish x   | $2\frac{1}{2}$ in. see                  | <br><br><br>ngs— |                     | $7/3\frac{1}{2}$ $11/7\frac{1}{2}$ $17/7\frac{1}{2}$ $7/3\frac{1}{2}$ $7/3\frac{1}{2}$ $9/2\frac{1}{2}$ $17/8\frac{1}{2}$ $19/6\frac{1}{2}$ | "              | " " " " " " " "                                  |          |
| 24<br>25<br>26<br>27<br>28<br>29<br>30             | Siphons—     4 in.     6 in.     9 in. Gully-traps, or     3 in.     4 in.     6 in. Gully-traps, H     4 in. outle     4 in. inlets | dinary—  urrell, wits x 12 in and 4 in. | . dish x   | $2\frac{1}{2}$ in. see                  | <br><br><br>ngs— |                     | $7/3\frac{1}{2}$ $11/7\frac{1}{2}$ $17/7\frac{1}{2}$ $7/3\frac{1}{2}$ $7/3\frac{1}{2}$ $9/2\frac{1}{2}$ $17/8\frac{1}{2}$                   | "              | " " " " " " " "                                  |          |