



WATER DEMAND INFORMATION SHEET

Metropolitan Utilities District 402.504.7920

A water demand shall be submitted to MUD for meters larger than 1-inch or when downsizing from a meter larger than 1-inch to a smaller meter.

Please complete this form, then print and sign your name below. Mail to or drop off at:

- Metropolitan Utilities District, Engineering Department, 3100 S. 61st Ave., Omaha, NE. 68106
- Or fax to 402.504.7754

PROJECT NAME _____

ADDRESS _____

TYPE OF BUSINESS _____

NAME OF PERSON AND FIRM MAKING INQUIRY _____

PHONE NUMBER _____

FAX NUMBER _____

| FIXTURE TYPE | QUANTITY | FIXTURE TYPE | QUANTITY |
|----------------------------|----------|---------------------------------|----------|
| Bathtub | | Toilet: Flush valve | |
| Bedpan washers | | Tank type | |
| Bidet | | Urinal: Pedestal flush valve | |
| Dental unit | | Wall flush valve | |
| Drinking fountain (public) | | Wash sink (each set of faucets) | |
| Kitchen sink | | Dishwasher | |
| Lavatory | | Washing machine | |
| Shower head (shower only) | | Hose (50' length – wash down) | 1/2" |
| Service sink | | | 5/8" |
| | | | 3/4" |

Underground lawn sprinkling maximum demand _____ G.P.M.

Will the lawn sprinkler be metered separately? Yes No

Does the lawn sprinkler have a booster pump or a chemical injection system? Yes No

Diameter of service line _____ in.

Approximate length of service line _____ ft.

| OTHER EQUIPMENT | SIZE OF CONNECTION | NUMBER OF FIXTURES | G.P.M. |
|-----------------|--------------------|--------------------|--------|
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Additional comments to aid in meter sizing: (for example – which loads might occur simultaneously)

_____ Date Applicants Signature