



GRANGER-HUNTER
IMPROVEMENT DISTRICT

2888 South 3600 West • P.O. Box 701110 • West Valley City, Utah 84170-1110 • Phone (801) 968-3551 • Fax (801) 968-5467 • www.ghid.org

Connection Fees and Miscellaneous Charges
Last Effective Date: May 11, 2015

Water System Connection Fees:

| Service Line Size In Inches | Capital Improvement Charge | Water Inspection Charge | Trip Charge | Turbo Meter & Radio Read Charge | SR Meter & Radio Read Charge | Bypass Meter & Radio Read Charge | Fire Line Meter & Radio |
|-----------------------------|----------------------------|-------------------------|-------------|---------------------------------|------------------------------|----------------------------------|-------------------------|
| 3/4" | \$2,806 | \$75 | \$75 | N/A | \$282 | N/A | N/A |
| 1" | \$5,612 | \$75 | \$75 | N/A | \$356 | N/A | N/A |
| 1 1/2" | \$14,030 | \$75 | \$50 | \$675 | N/A | N/A | N/A |
| 2" | \$22,447 | \$75 | \$50 | \$875 | N/A | N/A | N/A |
| 4" | \$70,148 | \$75 | \$50 | \$2,485 | N/A | \$675 | \$8,582 |
| 6" | \$140,295 | \$75 | \$50 | \$4,350 | N/A | \$875 | \$9,750 |
| 8" | \$224,473 | \$75 | \$50 | \$7,277 | N/A | \$875 | \$13,176 |
| 10" | \$322,680 | \$75 | \$50 | \$9,216 | N/A | \$875 | \$18,583 |
| 12" | \$434,916 | \$75 | \$50 | N/A | N/A | N/A | N/A |

NOTE: The developer/contractor is required to install complete waterline connections, including but not limited to the tap, box, yoke, and service line. The developer/contractor shall be held responsible for all repairs of GHID infrastructure at their expense should any damage occur. Private complexes, such as Apartments, Townhomes, Condos, PUD's, Business Centers, etc., that are required to have a 1" or larger service line or fireline, shall be required by GHID to install a master meter. If more than one connection is needed to loop the system, each connection shall be required to have a master meter in compliance with all GHID specifications and requirements.

Fireline Connection Fee:

Each connection is 5% of the Capital Improvement Charge of the corresponding service line size, plus inspection fees.

| | | |
|-----------------------|---|-------------|
| 6" @ 5% of \$140,295 | = | \$7,014.75 |
| 8" @ 5% of \$224,473 | = | \$11,223.65 |
| 10" @ 5% of \$322,680 | = | \$16,134.00 |
| 12" @ 5% of \$434,916 | = | \$21,745.80 |

Fire hydrant connection fee for fire hydrant within R.O.W.= \$50
Fireline or fire hydrant inspection fee for the first 100 feet = \$100

Sewer System Connection Fees:

| EDU(a) Capital Improvement Charge | Minimum Inspection Charge | Service Line Installation |
|-----------------------------------|---------------------------|---------------------------|
| \$1,923 X EDU's | \$100 | By Developer |

(a) (Equivalent Dwelling Unit) is defined as a flow – 9,860 gallons per month, BOD – 16.54 lbs. per month, and Suspended Solids – 19.46 lbs. per month. Sewer system connection fees shall be calculated by using GHID EDU's for each culinary waterline connection. Exception for residential projects only; the lesser of either the total number of single family dwelling units or GHID EDU's shall be used for calculating sewer system connection fees.

NOTE: The developer/contractor is required to install complete sewer line connections, including but not limited to the nose on and lateral. Payment of connection fees shall not be accepted by GHID only after the main culinary water and sanitary sewer lines have been given GHID preliminary acceptance.

DATE: May 11, 2015

NOTE: ALL QUOTES SUBJECT TO CHANGE WITHOUT NOTICE 90 DAYS FROM DATE OF ISSUANCE.

BY: ENGINEERING DEPARTMENT



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| Service Connection Size (Inches) | Meter Size (Inches) | Meter Type | Low Flow (GPM) | Maximum Sustained Flow (GPM) | Maximum Intermittent Flow (GPM) | Equivalent Dwelling Units (GPM) | Comments |
|----------------------------------|---------------------|-----------------------|----------------|------------------------------|---------------------------------|---------------------------------|---------------------------------------|
| ¾" | ¾" | Positive Displacement | 2 | 15 | 30 | 1 | |
| 1" | 1" | Positive Displacement | 3 | 25 | 50 | 2 | |
| 1 ½" | 1 ½" | Turbo | 4 | 120 | 160 | 5 | |
| 2" | 2" | Turbo | 4 | 160 | 200 | 8 | |
| 4" | 4" | Turbo | 15 | 1,000 | 1,250 | 25 | Requires a 1 ½" low flow bypass meter |
| 6" - 8" | 6" | Turbo | 30 | 2,000 | 2,500 | 50 | Requires a 2" low flow bypass meter |
| 8" - 10" | 8" | Turbo | 35 | 3,500 | 4,400 | 80 | Requires a 2" low flow bypass meter |
| 10" - 12" | 10" | Turbo | 55 | 5,500 | 7,000 | 115 | Requires a 2" low flow bypass meter |

NOTE: Equivalent Dwelling Units (EDU's) additionally relate to sewer system connection fees. Sewer system connection fees shall be calculated by using the EDU's indicated above for each culinary water connection. Exception for residential projects only; the lesser of either the total number of single family dwelling units or the EDU's indicated above (according to service line connection size) shall be used for calculating sewer system connection fees.