

## INSPECTION FEE WORKSHEET

Applicants for a permit to construct or install high pressure piping must complete an application and pay the required application and inspection fees before starting the project. Contractors may apply for one of three types of permits, which include the following:

### Standard Permit

- Requires lump sum payment of the inspection fee when application is submitted.
- Complete the inspection fee worksheet below.

### Blanket Permit

- Covers high pressure piping work at a single location for the calendar year.
- Available to contractors doing continuous high pressure piping work at that location throughout the year.
- Requires payment of non-refundable inspection fee when the application is submitted.
- Application may be approved or denied.
- Contractor must maintain piping logs that record the work done and costs to owner.
- The final inspection fee is determined at the end of the calendar year based on the recorded costs to construct or install the high pressure piping.

### Time & Material Permit

- Cover high pressure piping work at a single location when the cost to construct or install the high pressure piping is not know.
- Requires payment of the minimum inspection fee (\$150) amount when the application is submitted.
- Requires the inspection fee to be paid quarterly as the costs to construct or install high pressure piping are determined. (A billing invoice will be sent from department.)
- Application may be approved or denied.
- Contractor must maintain piping logs that record the work done and costs.
- The final inspection fee is determined at the end of the project based on the recorded costs to construct or install the high pressure piping.

Applicants for Standard Permit must complete the following worksheet to determine the amount to submit with the permit application form. Applicants for Blanket Permits and Time & Material Permits will be required to complete the inspection fee worksheets at the time of payment.

### Step 1 – Cost of Constructing or Installing High Pressure Piping

\$ \_\_\_\_\_

The cost of constructing or installing high pressure piping is determined by adding together all costs, including material purchased or provided by the customer. These costs include, but are not limited to, material, labor, overhead, and profit. Material costs include piping, appurtenances, supports, valves, fittings, pumps, etc., and do not include boilers, economizers pressure vessels, and compressors. Labor costs include wages and benefits paid. Questions about what is included as a cost should be directed to the Chief High Pressure Piping Inspector.

### Step 2- Inspection Fee Formula

\$ \_\_\_\_\_

Enter the inspection fee produced by the following formula:

|  |          |          |          |
|--|----------|----------|----------|
| Project cost up to first \$1,000,000               | \$ _____ | x .022   | \$ _____ |
| plus amount over \$1,000,000 and up to \$3,000,000 | \$ _____ | x .011   | \$ _____ |
| plus amount over \$3,000,000                       | \$ _____ | x .00055 | \$ _____ |

### Step 3 – Late Application Inspection Fee Determination

When an application for permit is filed after the start of construction or installation, the inspection fee shall be the greater of: \$1,100; or \$150 plus 0.033 of the first \$1,000,000, plus 0.0165 of the next \$2,000,000, plus 0.011 of the amount over \$3,000,000 of the cost of construction or installation.