

PSC NO: 1 GAS

LEAF: 210.40

COMPANY: KEYSpan GAS EAST CORPORATION

REVISION: 0

INITIAL EFFECTIVE DATE: 11/03/06

SUPERSEDING REVISION:

STAMPS:

Form of Facilities Construction and Reimbursement Agreement
For Electric Generation

EXHIBIT B

KEYSPAN GAS EAST CORPORATION d/b/a KeySpan Energy Delivery Long Island
And
_____ **(Customer)**

Requirements for Customer Owned Piping (i.e. Piping downstream of outlet of meter header to compressor)

- I. General/code requirements: piping is to be designed per ASME B31.1 (Power piping), but must also adhere to ASME B31.8 (Gas T&D Piping Systems); NYS PSC Parts 226,255 and 261 of Title 16 NYCRR; Code of Federal Regulations Part 192; and all applicable KeySpan, federal, state, and local codes as noted in the following paragraphs.
- II. Hydro testing requirements
- a. A hydrostatic pressure test, witnessed by a representative of KeySpan and an inspector of the Gas and Water Division of the New York State Public Service Commission shall be required.
 - b. Tests under this section are not considered as satisfactorily accomplished unless certified by an inspector of the Gas and Water Division of the New York State Department of Public Service.
 - c. At least 7 business days prior to starting the test, notification shall be made to KeySpan for scheduling of PSC witnessing of the hydro-static test. Final test dates shall be subject to availability of the PSC inspector.
 - d. The test medium shall be clean potable water. The test pressure will be conducted at a minimum of 1.5 times maximum allowable operating pressure for the test duration listed below:
 1. 12-hour hydro-static test for buried and/or wrapped piping and welds.
 2. The test may be reduced to 4-hours if the piping system has not been backfilled and where, throughout its entire length, its entire circumference can be readily examined visually for the detection of leakage.
 - e. A pre-hydro-test of the entire piping system shall be conducted 24 hours in advance of the formal PSC witnessed hydro-test. Unsuccessful pre-testing (i.e. Leaks, pressure drops, etc) shall warrant the rescheduling of the formal PSC witnessed hydro-test. Consecutive pre-testing shall be conducted until the test pressure can be maintained to KeySpan's satisfaction.
 - f. A calibrated recording pressure gauge that will indicate increments of 5 PSIG or less shall be attached to the test section. The gauge must be calibrated at least hourly for the first and last two hours of the test. Calibration is against a dead-weight tester attached to the test section. A calibrated temperature recorder must also be attached to the test section.
 - g. If during the hydro-test the pressure increases and must be bled down, the PSC may require that the test be restarted. If any leaks occur during the PSC witnessed test, the test will have to be repeated.
 - h. Documentation certifying the calibration of the pressure recording gauge; temperature recording gauge; and dead-weight test within the past 6 months shall be provided.

Issued by: Joseph F. Bodanza, Senior Vice President, Hicksville, NY