

NEW HAMPSHIRE DEPARTMENT of ENERGY
FORECAST OF UPCOMING WINTER PERIOD DESIGN DAY REPORT
(in compliance with Puc 509.20)

(To be submitted annually on September 1st summarizing the upcoming winter period design day forecast of operating statistics)

Company Name: _____

Date: _____

Demand:

Firm Sales _____

Interruptible Sales _____

Firm Transportation _____

Interruptible Transportation _____

Any Other Sendout _____

Supplies:

Purchased pipeline natural gas _____

Underground storage gas _____

Propane air production gas _____

LNG produced gas _____

Third party gas transported for
unbundled transportation
customers _____

Any other gas supply used to
meet peak day demand _____

Base 65 degree Fahrenheit degree day estimate total used in the forecast design day:

A brief explanation of forecast tools, models and assumptions used in determining design day send out requirements:

Supervisor's Name / Title: _____
(please print)

Supervisor's Signature: _____ **Date Submitted:** _____