

**NEW HAMPSHIRE DEPARTMENT of ENERGY
ANNUAL PEAK SHAVING FUEL STORAGE CAPABILITY
REPORT (in compliance with En 509.12)**

Company Name: _____ **Year** _____

Projected design week demand determined using verifiable total degree day data collected from an identified New Hampshire location for the seven coldest consecutive days in the past 30 years of historical degree day data:

Amount to be furnished by natural gas pipeline: _____

Balance from peak shaving: _____

Equivalent gallons LNG or LPG needed to satisfy requirements of previous question above:

LNG _____ LPG _____

Total storage facilities committed, in gallons, to service on December 1 of the current year to LPG and LNG:

	LPG (Gallons)	LNG (Gallons)
Permanent	_____	_____
Railroad Tank cars	_____	_____
Truck tankers	_____	_____
Other storage (specify type)	_____	_____
Total storage	_____	_____

Does facility meet storage requirements: Yes _____ No _____

Comments relative to suppliers delivery capabilities during the coming winter period:

We shall immediately advise the New Hampshire Department of Energy of any unexpected circumstances surrounding our peak-shaving capabilities.

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

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