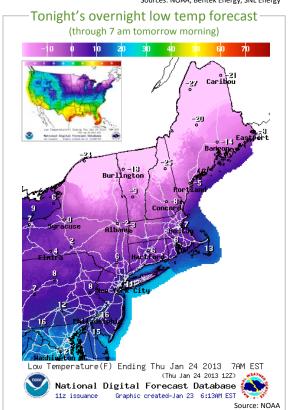
## Northeastern Winter Natural Gas and Electricity Alert Wednesday January 23, 2013

Current status of natural gas and electricity markets in New York and New England



Average temperature	Tues 1/22	Wed 1/23	Thurs 1/24
Boston	20°F	14°F	13°F
New York City	20°F	16°F	19°F
Natural gas demand Bcf per day	Tues 1/22	Wed 1/23	Thurs 1/24
New England	3.77	3.75	3.81
New York City	4.95	4.94	4.98
Day-ahead spot natural gas price per MMBtu	*4-day wknd	Wed 1/23	
New England	\$12.34	\$21.25	
New York City	\$16.03	\$20.75	
Day-ahead on-peak electricity price per MWh	Tues 1/22	Wed 1/23	
New England	\$143.37	\$200.74	
New York City	\$146.80	\$173.10	

\*Price for weekend & holiday (Sat, Sun, Mon, Tues)
Sources: NOAA, Bentek Energy, SNL Energy



## Northeastern cold snap continues

**Temperature**: Both NYC and Boston expect low temperatures through the day on Friday. Tonight's lows expected to be 11°F in NYC and 7°F in Boston.

**Natural gas demand**: Bentek forecasts that demand will remain stable at high levels through Thursday.

Natural gas constraints & LNG: All pipelines from the west and south into New England remain constrained today (all over 95% of capacity). Flows on the marginal pipeline into NYC (Texas Eastern - TETCo) are constrained at key points. Flows of LNG stored at Canaport into New England are scheduled to be 810 MMcf/d today, compared with about 100 MMcf/d during milder periods.

**Natural gas prices**: Prices for delivery today are over \$20 in both New England and NYC, the highest so far this winter. Unlike yesterday, New England's price is now slightly higher than NYC's.

**Electricity prices**: Day-ahead electricity prices today are higher than yesterday, largely reflecting the increased price of natural gas. Real-time prices in NYC and Long Island yesterday rose above \$1,500/MWh at various times through the day and evening, with Long Island being most volatile.

**Pipeline notices**: Algonquin and TETCo are requiring hourly scheduling from generators. Algonquin and Iroquois will issue operational flow orders (OFOs), restricting unscheduled service as necessary.

