

Actual Test of Voltage Reduction Capability

The NYISO shall and make the following statements:

- This is an **actual** test of your _____ 3%, X 5%, _____ 8% Quick Response voltage reduction capability.
- Report back to the NYISO immediately at the completion of the order:
 - The MW load at the time of the voltage reduction order
 - The MW amount of load reduction
 - The MW load at the completion time for being in 5 % Quick Response voltage reduction
- Report to the NYISO immediately if you have a system problem that precludes you from participating in this test.
- The test is initiated at 10 MINUTES 1334

Transmission Provider	Time Reported	Load at Time of Order	Time of Completion	Load at Time of Completion	Load Relief (MW)
CE	1346	10517	1346	10424	93
LI	1351	3871	1340	3907	23
DR	1343	864	1338	857	7
CH	1349	604	1344	591	13
NM	1344	6350	1343	6334	16
NY	1346	2644	1340	2589	55
RG	/	/	/	/	/
PA	N/A	—————→			
TO totals					
NYISO					

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The test of **actual** 5 % Quick Response voltage reduction is terminated at 1353. You may resume normal voltage levels.

Shift Supervisor HEINRICH / FISCHER

As a reminder this test does **not require reporting via DOE OE-417 form, remind the TO's of this on a separate call.