

From: Willem Post
To: [Roisman, Anthony](#); [Cheney, Margaret](#); [Hofmann, Sarah](#); [Whitney, Judith](#); [Morley, Dorothy](#); [Shontelle-Smith, Susan](#); [Cotter, John](#); [Bang-Jensen, Lars](#); [Howe, Micah](#); [Marren, Jake](#); [Faber, Gregg](#); [Gerhard, John](#); [Bishop, Ann](#); [Stillman, Monica](#); [Chamberlin, Brenda](#)
Subject: Fwd: Replacing Gasoline Vehicles with EVs in New England
Date: Thursday, October 04, 2018 10:23:08 AM

All,

This article describes in detail what would be required to replace the light duty vehicles that burn gasoline with electric vehicles in New England.

It would require importing huge quantities of **additional, expensive**, Russian and Middle East LNG at 3 times the price of domestic gas from Pennsylvania, because Massachusetts and New York refuse to allow more pipelines for low-cost gas from Pennsylvania.

Such expensive gas would further increase the already-high energy and electricity prices in New England.

The article reads best on a laptop or desktop computer, full screen.

<http://www.windtaskforce.org/profiles/blogs/replacing-gasoline-consumption-with-electricity-in-new-england>