

From: Jim Conca <james@ufaventures.com>
To: Charles McCombiecharles.mccombie@arius-world.org
CC: Charles MunnsCHARLES.MUNNS@SRS.GOV
Date: 8/4/2013 12:22:36 PM
Subject: new Forbes post on Global Warming

Hi folks,

Implementing a new energy mix of 45% gas, 35% nuclear and 20% renewable by 2040 would reduce CO2 emissions by 40% and only cost \$7.4 trillion over the next 30 years. \$3.4 trillion would be infrastructure and construction, and the rest fuel and operations, a major advantage over the present mix.

<http://www.forbes.com/sites/jamesconca/2013/08/04/whos-going-to-pay-for-global-warming/>

Cheers,

Jim