

Global WARming

By [Washington's Blog](#)

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Theme: [Environment](#), [US NATO War](#)
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As I have previously [pointed out](#):

Continuing the wars in Afghanistan and Iraq will more than wipe out any reduction in carbon from the government's proposed climate measures ...

The continuance of the Afghanistan and Iraq wars completely and thoroughly undermines the government's claims that there is a global warming emergency and that reducing carbon output through cap and trade is needed to save the planet.

I can't take anything the government says about carbon footprints seriously until the government ends the unnecessary wars in Afghanistan and Iraq.

I now have some figures to back this up.

Professor Michael Klare [noted](#) in 2007:

Sixteen gallons of oil. That's how much the average American soldier in Iraq and Afghanistan consumes on a daily basis — either directly, through the use of Humvees, tanks, trucks, and helicopters, or indirectly, by calling in air strikes. Multiply this figure by 162,000 soldiers in Iraq, 24,000 in Afghanistan, and 30,000 in the surrounding region (including sailors aboard U.S. warships in the Persian Gulf) and you arrive at approximately 3.5 million gallons of oil: the daily petroleum tab for U.S. combat operations in the Middle East war zone.

And in 2008, Oil Change International released a [report showing](#) that:

- The war is responsible for at least *141 million metric tons of carbon dioxide equivalent (MMTCO₂e) since March 2003*. To put this in perspective, CO₂ released by the war to date equals the emissions from putting 25 million more cars on the road in the US this year.
- Between March 2003 and October 2007 the US military in Iraq purchased more than 4 billion gallons of fuel from the Defense Energy Support Center, the agency responsible for procuring and supplying petroleum products to the Department of Defense. Burning these fuels has directly produced nearly 39 million metric tons of CO₂. Just transporting 4 billion gallons of fuel to the military in Iraq consumed at least as much fuel as was delivered nearly doubling overall fuel-related emissions.

- *Emissions from the Iraq War to date are nearly two and a half times greater than what would be avoided between 2009 and 2016 were California to implement the auto emission regulations it has proposed (but that the Bush Administration struck down).*
- If the war were ranked as a country in terms of annual emissions, it would emit more CO2 each year than 139 of the world's nations do, more than 60% of all countries on the planet.

The report also notes:

The emissions associated with the war in Iraq are literally unreported. Military emissions abroad are not captured in the national greenhouse gas inventories that all industrialized nations, including the United States, report under the United Nations Framework Convention on Climate Change. It's a loophole big enough to drive a tank through.

Of course, the escalation of the war in Afghanistan will lead to a huge surge in greenhouse gas emissions as well.

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