

LASTING ENVIRONMENTAL IMPACT

Technological advances in modern day warfare have increased the ecological disturbances associated with war, not only in the use, but in the manufacturing and development of weapons. In addition, the destruction of oil fields, fires, military transport, and chemical spraying are all examples of the lasting impact war has on the environment.

WAYS THE U.S. MILITARY AFFECTS OUR ENVIRONMENT

Pollution of the air, land and water in peacetime

Immediate and long-term effects of armed conflict (explosions, landmines, unexploded remnants, chemical weapons, burning oil wells and oil spills, etc.) The US military is the world's largest institutional consumer of fossil fuels and the largest source of greenhouse gasses, contributing about 5 percent of global warming emissions. Almost 900 of the EPA's 1,300 Superfund sites are abandoned military bases, weapons-production facilities or weapons-testing sites.

Weapons development and production (design, development, manufacturing, tests, storage, transport, disposal, etc.)

Militarisation of outer space (rocket launches, missile systems and satellites, space littering)

Land use

(vast areas of land and water occupied by military bases, target ranges, weapon stores, training grounds; pollution and degradation from storage, deforestation, scorched earth tactics, etc.)

www.veteransforpeace.org



LASTING ENVIRONMENTAL IMPACT

Technological advances in modern day warfare have increased the ecological disturbances associated with war, not only in the use, but in the manufacturing and development of weapons. In addition, the destruction of oil fields, fires, military transport, and chemical spraying are all examples of the lasting impact war has on the environment.

WAYS THE U.S. MILITARY AFFECTS OUR ENVIRONMENT

Pollution of the air, land and water in peacetime

Immediate and long-term effects of armed conflict (explosions, landmines, unexploded remnants, chemical weapons, burning oil wells and oil spills, etc.) The US military is the world's largest institutional consumer of fossil fuels and the largest source of greenhouse gasses, contributing about 5 percent of global warming emissions. Almost 900 of the EPA's 1,300 Superfund sites are abandoned military bases, weapons-production facilities or weapons-testing sites.

Weapons development and production (design, development, manufacturing, tests, storage, transport, disposal, etc.)

Militarisation of outer space (rocket launches, missile systems and satellites, space littering)

Land use

(vast areas of land and water occupied by military bases, target ranges, weapon stores, training grounds; pollution and degradation from storage, deforestation, scorched earth tactics, etc.)

www.veteransforpeace.org

BLOATED MILITARY FUNDING COULD BE BETTER USED FOR CLIMATE SOLUTIONS AND PROMOTING PEACE



The areas most at risk are sub-Saharan Africa, the Middle East, and South, Central and Southeast Asia. And the exorbitant spending on maintaining our bloated military – often used to protect big oil's interests and keep oil supplies in the hands of US-friendly regimes - locks up those dollars which could be used to advance climate solutions and promote peace.

WE MUST TAKE ACTION!

War, climate and peace movements must work together to create a world with real security and resilience for all.



Call for the U.S. to sign the Non Proliferation Treaty for the reduction of nuclear weapons.



Bring up the links between Climate Change and War and how they are intricately linked.



Join in the efforts to put the #PeopleOverPentagon by reducing military spending!



Join Veterans For Peace and help us say NO to ENDLESS WAR

To learn more about Veterans For Peace, visit www.veteransforpeace.org

EXPOSING THE TRUE COSTS OF WAR AND MILITARISM SINCE 1985

BLOATED MILITARY FUNDING COULD BE BETTER USED FOR CLIMATE SOLUTIONS AND PROMOTING PEACE



The areas most at risk are sub-Saharan Africa, the Middle East, and South, Central and Southeast Asia. And the exorbitant spending on maintaining our bloated military – often used to protect big oil's interests and keep oil supplies in the hands of US-friendly regimes - locks up those dollars which could be used to advance climate solutions and promote peace.

WE MUST TAKE ACTION!

War, climate and peace movements must work together to create a world with real security and resilience for all.



Call for the U.S. to sign the Non Proliferation Treaty for the reduction of nuclear weapons.



Bring up the links between Climate Change and War and how they are intricately linked.



Join in the efforts to put the #PeopleOverPentagon by reducing military spending!



Join Veterans For Peace and help us say NO to ENDLESS WAR

To learn more about Veterans For Peace, visit www.veteransforpeace.org

EXPOSING THE TRUE COSTS OF WAR AND MILITARISM SINCE 1985