Sign the petition at: www.petitionnonline.com/AOVN/petition-sign.html

Contribute online at: www.vn-agentorange.org

snccessi

Thank you for your participation and support. Together, we can make **The Vietnam Agent Orange Relief and Responsibility Campaign** a resounding

Achieving real justice for Vietnamese Agent Orange victims will be an important step toward our government's taking full responsibility for the longterm devastation that its chemical weaponry caused the Vietnamese people and all Vietnam war veterans. This tragic chapter in our nation's history will not be satisfactorily closed until WE THE PEOPLE of the United States compel our government to do the right thing. Thirty years late is better than never!

VAORRC.

3. Public donations for Vietnamese Agent Orange victims. Collected funds will go to the Vietnam Association for Victims of Agent Orange/Dioxin (VAVA) and to our educational work within the U.S. to achieve the goals of this campaign. Tax deductible contributions may be sent to Veterans for Peace,

2. Educating our friends, co-workers and neighbors about the suffering caused by Agent Orange in Vietnam and in other wars our government has waged. Organize an event at your home, school, community center or place of worship. Contact us for films and educational materials. We will continue to bring Vietnamese Agent Orange victims to tour communities throughout the nation with disabled U.S. veterans. These visits will also build solidarity with U.S. communities fighting against toxic contamination and environmental racism. Contact us if you would like to host a visit by a group to your area.

— Passing a resolution in your community group, school, place of worship, veteran's organization or union asking Congress to allocate funds to care for and compensate Vietnam's Agent Orange victims and clean up the toxic "hot spots."

— Signing the petition to Congress and the President online at www.petitiononline/AOVN.

1. Organizing to achieve justice for Vietnamese Agent Orange victims by

We invite you to join us in:

The Vietnam Agent Orange Relief and Responsibility Campaign is an initiative of U.S. veterans, Vietnamese Americans and all concerned about peace and justice. Vietnamese citizens have filed a lawsuit to hold the chemical companies responsible for the crimes against humanity of which their products were a part. Now it's our turn to act: With this campaign, we seek to fulfill our responsibility by insisting that our government honor its moral and legal our government honor its moral and legal responsibility to compensate the Vietnamese victims of Agent Orange.

Our focus is achieving justice for the Vietnamese victims of Agent Orange. We are also mindful of the fact that our government has continued to use chemical weapons, including depleted uranium and napalm, in Iraq and other places. Our actions therefore are part of an on-going international campaign to end the use of toxic weapons and to achieve justice and accountability for all victims.

their land. Weither has it met its responsibility to the peoples of Laos and Cambodia, whose lands were also poisoned by the same chemical weapons.

Monetheless, 30 years after the end of the Vietnam War, yet to make good on its formal commitment and moral obligation to assist the Vietnamese from the chemical from the vietnamese from the warfare waged

against them and

dollars toward healing the wounds of war, and to post-war reconstruction of Vietnam.

Our government has a moral and legal obligation, under international law, to compensate the people of Vietnam for the devastating impact of Agent Orange, and to assist in alleviating its effects. Indeed, the U.S. government recognized this responsibility: In the Peace Accords signed in Paris in 1973 the Richard Nixon administration promised to contribute \$3 billion

U.S. government.

Surviving Vietnam veterans in the U.S., after many years of organized action, have finally achieved limited compensation from our government for some illnesses they suffer due to Agent Orange poisoning. While this struggle continues, the three million surviving Vietnamese victims received no such compensation, nor any humanitarian aid from the

and crops.

The deadly mark left by Agent Orange on the natural environment of Vietnam includes the destruction of mangrove forests and the long-term poisoning of soil

In addition to the millions of Vietnamese still affected by this deadly poison, tens of thousands of U.S. soldiers are also affected. It has caused birth defects in hundreds of thousands of children in Vietnam and the U.S. – that is, the second and third generations of those who were exposed to Agent Orange decades ago. Medical evidence indicates that certain cancers (for example, soft tissue non-Hodgkin's Lymphoma), diabetes (type II), and in children spina bifida and other birth defects, are attributable to the exposure.

chemical defoliants used by the United States during the Vietnam War. In order to deny food and protection to those deemed to be "the enemy," the U.S. defoliated the forests of Vietnam with the deadly chemicals Agent Orange, White, Blue, Pink, Green and Purple. Agent Orange, which was contaminated with trace amounts of TCDD dioxin – the most toxic chemical known to science – disabled and sickened soldiers, civilians and several generations of their soldiers, civilians and several generations of their

affected population.

Wars do not end when the bombs stop falling and the fighting ceases. The devastation continues long after, in the land and in the minds and bodies of the

Today, three million Vietnamese suffer the effects of

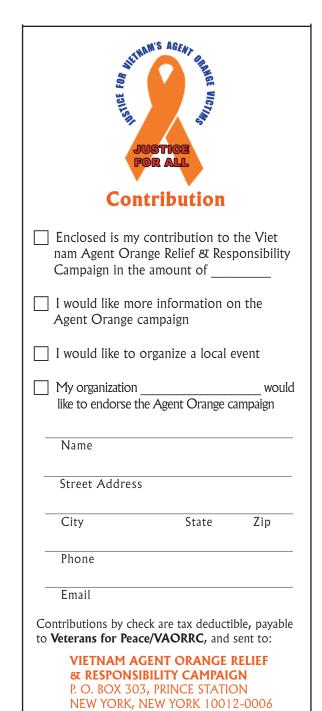
THE CALL

The National Board

Organizations listed for identification only,
* indicates Core Group Member.

Steve Ault (Gay & lesbian activist, NY) • Sally Benson (Indochina activist, CA) • Roy "Mike" Boehm (My Lai Peace Park Project, WI) • Jean Carey Bond (Black Radical Congress, NY) • Vinie Burrows (Actor, Women's Int'l Democratic Federation, NY) • David Cline* (Veterans For Peace, NJ) • Frank Corcoran (Veterans For Peace, PA) • Paul Cox* (Veterans For Peace, CA) • Michael Cull (Vietnam Friendship Village, AK) • Bùi Van Đao (Vietnamese activist, TX) • William Davis* (Vietnam Veterans Against the War/labor leader, IL) • Bhairavi Desai (NY Taxi Workers Alliance, NY) • Joan Duffy (Vietnam veteran/nurse, NM, deceased) • Beatrice Eisman (US-Vietnam Friendship Assoc., CA) • Tod Ensign (Citizen Soldier, NY) • Bill Fletcher, Jr. (Center for Labor Renewal, DC) • Arthur Galston (Professor Emeritus, CT) • Bill Goodman, Esq. (Co-counsel for Vietnamese plaintiffs, MI) • Bishop Thomas J. Gumbleton (Archdiocese of Detroit, MI) • William F. Henning, Jr. (CWA, Local 1180, NY) • Tran Khanh Tuyet Jenkins (Community activist, CA) • Pham Thi Vân Khanh (VietUnity, CA) • Ngô Vinh Long (Professor, ME) • Don Luce (Peace activist, NY) • Elizabeth Betita Martinez (Author, activist, CA) • Jeanne Mirer, Esq. (National Lawyers Guild, Int'l Assoc. of Democratic Lawyers) • Jonathan Moore, Esq. (Co-counsel for Vietnamese plaintiffs, NY) • Radhames Morales (Church of San Romero de las Americas, UCC, NY) • Tony Van Nguyen (VietUnity, CA) • Ngô Thanh Nhàn* (Visiting scholar, NY) • Jack O'Dell (Peace and justice activist, Canada) • Merle Ratner* (Brecht Forum, NY) • Dawn Reel* (AIDS & Technology Consultant, NY) • Barry Romo (Vietnam Veterans Against the War, IL) • Susan Schnall* (Veteran/nurse, NY) • Bill Schwalb* (Staff, CA) • Paul Shannon (Teacher, AFSC, MA) • Steve Sherlock (Aid to Southeast Asia, MN) • Bùi Xuân Son (CA) • Walter Teague (Anti-war activist, MD) • Tara Thornton (Military Toxics Project, ME) • Nguyen Van Tuan (Professor, doctor, Australia) • Lincoln Van Sluytman (Caribbean activist, VT) • Michael Uhl (Veterans For Peace, ME) • Frank Velgara (Puerto Rico/Vietnam activist, NY) • Leonard Weinglass, Esq. (Noted civil rights/liberties attorney, NY) • Nadya Connolly Williams (Global Exchange, CA) • Hubert Woodard (Hue-New Haven Sister City Project, CT) • Marilyn Young (Professor, NY) •





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AGENT ORANGE AND THE VIETNAM WAR: MAGNITUDE AND CONSEQUENCES

BACKGROUND

- In 1961, as part of America's escalating war of counter-insurgency in Vietnam, President Kennedy approved military plans to use toxic herbicides in Vietnam. Planes and helicopters from the U.S. military, under the code name "Operation Ranch Hand," sprayed toxic chemicals throughout southern Vietnam. The spraying was intended to kill foliage to deny cover to the guerillas and to destroy crops that could be used to supply the insurgency. The spraying was also intended to make whole areas unlivable so that villagers would be driven into "pacified" areas and "strategic hamlets."
- The main victims were civilians in the villages who were repeatedly contaminated when they are crops and drank ground water that had been sprayed.
- The most commonly used spray was dubbed "Agent Orange" because it was shipped in barrels with an Orange stripe.
- The 2,4,5-T herbicide is contaminated with trace amounts of TCDD dioxin, the most toxic chemical known to science. Lab animals exposed to minute quantities of dioxin (in parts per billion) have suffered increased rates of birth defects. The FDA withdrew approval for the use of 2,4,5-T in the United States in 1970. Dioxin has a half-life of about 10 years (i.e., after 10 years 50% of dioxin is still present in the soil).
- The chemicals used during the Vietnam War were produced by Dow, Monsanto, Diamond Shamrock, Hercules, Uniroyal, Thomson Chemicals, etc. In March 1965, Dow Chemical called all the manufacturers to a secret meeting at Dow Head-quarters in Midland, MI. Dow's scientists complained that producers were making very "dirty" 2,4,5-T, containing as much as 50 parts per million of TCDD dioxin. They warned that if the offenders didn't "clean up their act" by improving product quality, it could eventually bring the entire herbicide program down. The chemical companies ignored this warning and kept the deadly dioxin in Agent Orange.



• Dr. James R. Clary, a former senior scientist at the Chemical Weapons Branch (Air Force Armament Development Lab in Florida) writes: "When we initiated the herbicide program in the 1960s, we were aware of the potential for damage due to dioxin contamination in the herbicide. We were even aware that the military formulation had a higher dioxin concentration than the civilian version due to the lower cost and speed of manufacture. However, because the material was to be used on the enemy, none of us were overly concerned."

This statement illustrates the racism underlying the continuing use of Agent Orange against the Vietnamese people and the failure to compensate them.

MAGNITUDE OF THE PROBLEM

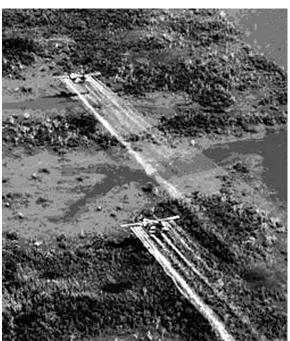
- After visiting Vietnam in 1969, two U.S. zoologists wrote: "The chemical weapons of a technologically advanced society are being used massively for the first time in a guerilla war... (Our) military efforts are aimed at increasing the toll of fatalities, denying food to the enemy, and depriving him of the concealment provided by natural growth. This type of warfare is, therefore, enormously destructive, both of human life and the environment."
- Between 1962 and 1971 the United States sprayed an estimated twenty million gallons of herbicide (of which thirteen million gallons were Agent Orange) over a tenth of the total land area of southern Vietnam. The Agent Orange used is estimated to have contained over 500 pounds of TCDD dioxin!
- Over 5.6 million acres of southern Vietnam were eventually sprayed, with over 90% of the sprayed areas being hit at least twice. An estimated 11% of the areas were hit as many as ten times. Further, records show that the Air Force used 2,4,5-T herbicide in concentrations that were as much as thirteen times higher than that recommended by the manufacturers for domestic use in the U.S.

Vietnamese scientists have estimated that as many as 4.8 million Vietnamese citizens were directly exposed to these herbicides.

EFFECTS ON PEOPLE'S HEALTH

• An estimated 50,000 deformed children have been born to parents who were directly sprayed or were





exposed through the consumption of food and/or water.

- The risk of death from cancer among men and women exposed to dioxin increased by 30%.
- Parents exposed to Agent Orange were 2.2 times more likely to have a deformed child than non exposed parents.
- The Veterans Administration now automatically awards service-connected disability to Vietnam veterans for thirteen different health conditions.
 Conditions include soft tissue cancer, Non Hodgkin's lymphoma, Hodgkins Disease, chronic lymphocytic leukemia, cancer of the prostate, larynx, and trachea, multiple myeloma, acute and subacute transient peripheral neuorpathy, Type II diabetes, spina bifida and chloracne.
- Exposure to Agent Orange/dioxin is also associated with disorders of the endocrine system (e.g., decreased sexual desire, gynecomastia), cardiovascular system (e.g. increased blood pressure, blood deficiency), gastrointestinal system (e.g., nausea, vomiting, diarrhea, gastric ulcer, constipation, yellowing of eyes, abdominal pain), metabolic system (e.g. fatigue, rapid weight loss, spontaneous fever, chills), neurological system (e.g. numbness, dizziness, headaches, tingling), respiratory system (e.g. shortness of breath), and skin disorders such as rash, loss of hair, brittle nails, altered skin color.
- Dioxin from Agent Orange still contaminates the soil and natural environment in many "hot spots" in central and south Vietnam such as Da Nang, Bien Hoa, and A Luoi Valley.

IS IT A WAR CRIME?

The chemical campaign mounted by the US military is arguably in violation of the following international treaties:

- The 1907 Hague Convention (IV) which prohibits the use of poison or poisoned weapons or the use of materials calculated to cause unnecessary suffering.
- The Geneva Protocol of 1925 which bans the use of

- asphyxiating, poisonous or other gases, usually referred to as chemical weapons.
- The Rome Statute for the International Criminal Court which prohibits the use of "weapons ... or methods of warfare which are of a nature to cause superfluous injury or unnecessary suffering."
- In 1975, President Gerald Ford signed an Executive Order, which renounced "first use" of herbicides in warfare. At almost the same time, the U.S. Senate formally ratified the 1925 Geneva Protocol, which banned chemical weapons.

THE PRESENT SITUATION: WHY IS THIS IMPORTANT NOW?

- In 1973, the U.S. government signed the Paris Peace Accords with Vietnam. One article contains an explicit American promise to help heal the wounds of war in Vietnam. The U.S. initially committed \$3.25 billion to be provided over a five year period. It later promised to provide an additional \$1.5 billion in other forms of aid. None of these commitments have ever been honored.
- A federal class action lawsuit filed on behalf of U.S.
 Vietnam veterans against the chemical manufacturers
 was settled in 1984 for \$180 million. Unfortunately
 since there were ten times more claims against this
 fund than had been predicted, veterans received only
 token amounts of compensation.
- In 1991, following years of organizing and lobbying by Vietnam veterans, Congress ordered the Veterans Administration to provide disability benefits to Vietnam veterans who suffered from certain illnesses determined to be causally linked to Agent Orange exposure by a federal scientific panel.
- In 2004, Vietnamese victims of Agent Orange filed a lawsuit against the herbicide manufacturers in federal court in New York. The lawsuit was dismissed on March 10, 2005 by Judge Jack Weinstein on the grounds that Agent Orange was not used as a chemical weapon. The Vietnamese plaintiffs have appealed to have their case reinstated for trial.
- International public opinion and new scientific studies correlating Agent Orange and illnesses have caused New Zealand and England to compensate their Agent Orange victims and Australia to offer compensation. Dioxin affected Vietnam Veterans in South Korea have won a lawsuit against Dow and Monsanto, and Canadians are fighting for compensation for citizens injured during testing of Agent Orange.
- Since Vietnam, the American military has continued to use toxic weapons. For example, the Pentagon is making heavy use of radioactive "depleted uranium" shells, napalm and phosphorus bombs in its struggle to occupy Iraq. To date, it has refused to acknowledge that these weapons present a health hazard to either civilians or soldiers.

To date, not a single Vietnamese victim of Agent Orange has ever received a penny in compensation for the injuries they have suffered.

VIETNAM AGENT ORANGE RELIEF & RESPONSIBILITY CAMPAIGN

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