

Nuclear Nightmare Redux. U.S. "First Strike" Nuclear Attacks. "Three Minutes to Midnight"

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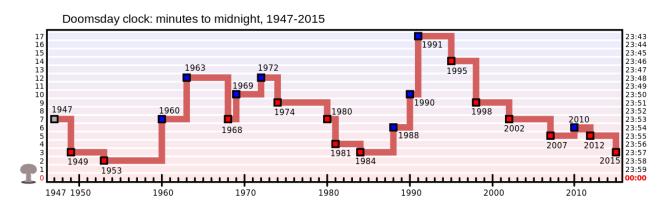
This article published by Global Research in 2002 focusses on the role of nuclear war as a means to enforcing a coercive and extremist US foreign policy agenda. It also points to the dangers of a first strike nuclear attack by the US directed against non-nuclear states as formulated in the 2001 Nuclear Posture Review.

"Not since the dawn of the nuclear age at the end of World War II has the danger of nuclear war been greater." 1 – Richard Falk

"As the Bush administration relentlessly injects itself into conflicts around the world in the name of eradicating terror, rather than bringing peace, it only fans the flames of hatred. If this is allowed to continue, it may carry us to nuclear war, and to the annihilation of humankind." 2 – Haruko Moritaki, Hiroshima

UPDATE

In January 2015, the <u>Bulletin of the Atomic Scientists</u> set their <u>Doomsday Clock</u> at three minutes to midnight



Since the rigged election and judicial coup which resulted in the illegitimate installation of President George W.Bush, and his extremist foreign policy team of nuclear hard-liners, the world has careened wildly toward the nuclear precipice.3 Continuing and accelerating existing nuclear war-fighting policies, Bush has radically lowered the threshold to the actual use of nuclear weapons. The current risk as measured by the "Doomsday Clock" of the Bulletin of the Atomic Scientists reads seven minutes to midnight, the closest since 1990.4 Given the present confluence of international developments including 9-11, impending total war against Iraq, the Bush Nuclear Posture Review, political instability in the Middle East and Southeast Asia, and the abrogation of the antiballistic Missile Treaty, the Doomsday Clock is, perhaps, running a bit slow.

The purpose of nuclear weapons has never been about deterrence or mutually assured destruction (MAD), but rather to serve as a coercive foreign policy instrument designed and intended for actual war fighting. In the words of the Joint Chiefs of Staff rebuttal to Jimmy Carter's 1976 proposal to reduce the U.S. nuclear arsenal to 200 warheads,

"U.S. nuclear strategy maintains military strength sufficient... to provide a warfighting capability to respond to a wide range of conflict in order to control escalation and terminate the war on terms acceptable to the U.S.."5

First strike nuclear weapons, designed to back up military intervention and enforce geopolitical dictates, are seen by Pentagon war planners as the backbone of war-fighting strategy and in this capacity have been used at least 27 times between 1945 and 1998.6 Daniel Ellsberg, former RAND Corporation nuclear war planner wrote;

"Again and again, generally in secret from the American public, Nuclear weapons have been used: ...in the precise way that a gun is used when you point it at someone's head in a direct confrontation, whether or not the trigger is pulled."7

The most powerful empire in world history, the U.S. will use any military force necessary, including the use of nuclear weapons, to expand, consolidate and maintain control.

Unfortunately, the 'deadly connection' between intervention and nuclear weapons is poorly understood.

"...few disarmament and arms-control activists or leaders have understood the relationship between the nuclear arms race and the global ambitions of the U.S.. Similarly, efforts to halt and restrain U.S. intervention in the third world have too often proceeded in ignorance of the nuclear ramifications of 'conventional' conflicts in Asia, the Middle East, Latin America, or Africa."8

As Bush prepares public opinion for the invasion of Iraq, the overthrow and/or assassination of Saddam Hussein, and the possible use of nuclear weapons, General Pervez Musharaf is rattling the nuclear saber against India. Once again, the rational fear and anger of a mobilized public may be the only truly effective force against the mass-murder psychopathology of nuclear weapons. In his memoirs, Nixon claimed that the only reason he refrained from using nuclear weapons in autumn 1969 to "end" the Viet Nam war was the October 15 Mobilization which brought hundreds of thousands of protesters to the nation's capital: "On October 14, I knew for sure that my (nuclear) ultimatum failed."9



The Legacy of Hiroshima and Nagasaki

According to Francis A. Boyle, an eminent professor of International Law, the atomic bombings of Hiroshima and Nagasaki were war crimes which violated virtually every treaty of that era.

"...the atomic bombings of Hiroshima and Nagasaki were egregiously illegal under the relevant rules of international law that were fully subscribed to by the U.S. government as of 1945."10

The targeting criteria used by the Interim Committee including giving no warning, and the selection of "a vital war plant employing a large number of workers and closely surrounded by worker's houses," were in direct contravention of numerous treaties.11 The deliberate mass murder of hundreds of thousands of Japanese civilians, overwhelmingly women, children, elders, and Korean war slaves, was celebrated by Harry Truman on August 9 in a blasphemous radio message to the American people: "We thank god that (the atomic bomb) came to us instead of to our enemies, and we pray that god may guide us to use it in his ways and for his purposes."12



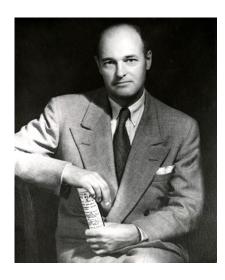
P.M.S. Blackett, a renowned British physicist and Nobel prize winner argued that there was no doubt that the atomic bombings were "not so much the last military act of the second World war, as the first major operation of the cold diplomatic war with Russia."13 Arjun Makhijani wrote,

"If only implicitly, the decision to... explode the atomic bombs over Japan was partly in the hope that it would induce a quick surrender thereby providing a better postwar position for the U.S.."

He pointed out that had saving lives been the "main criteria" for the bombings, no harm would have come from waiting until mid-August when the Soviet Union was scheduled to enter the war against Japan.14

Of course, had the Soviets participated in the invasion and occupation of Japan, their geopolitical position in western Asia would have been greatly strengthened, an outcome totally unacceptable to U.S. post war imperial designs. In 1945, the U.S. launched a first strike with atomic weapons to consolidate and advance its unprecedented position of economic, political and military power. In 2002, the U.S. remains prepared to do precisely the same! The strategy has always been, and continues to be threaten to use nuclear weapons to advance U.S. interests and, if necessary, to launch a first strike.

[&]quot;Containment"



In an unusual moment of candor, George Kennan, the principal architect of the strategy of 'containment' (see Paul Nitze's definition below) wrote in a 'top secret' memo in 1948,

"We have about 50% of the world's wealth, but only 6.3% of its population ...we cannot fail to be the object of envy and resentment. Our real task in the coming period is to devise a pattern of relationships which will permit us to maintain this position of disparity....To do so, we will have to dispense with all sentimentality and daydreamings....We should cease to talk about vague and...unreal objectives such as human rights, the raising of the living standards, and democratization. ...we are going to have to deal in straight power concepts. The less we are then hampered by idealistic slogans, the better."15

This admission, ever more relevant as the U.S. becomes increasingly dependent on imports of nonrenewable resources, encapsulates the real purpose of military interventions and the nuclear arsenal; "The exercise of U.S. power is intended to preserve not only the international capitalist system but U.S. hegemony of that system."16

Issued by Harry Truman in 1950, NSC-68, written largely by Paul Nitse, openly discussed a first strike against the Soviet Union, and articulated the war-fighting basis of the nuclear arsenal. The following extended excerpts illuminate the gist of U.S. nuclear policy at the dawn of the nuclear age, policies which are still largely operative to this day.

- "... Without superior aggregate military strength, in being and readily mobilizable, a policy of "containment"-which is in effect a policy of calculated and gradual coercion-is no more than a policy of bluff."..
- ."Our overall policy at the present time may be described as one designed to foster a world environment in which the American system can survive and flourish."... "A large measure of sacrifice and discipline will be demanded of the American people. They will be asked to give up some of the benefits which they have come to associate with their freedoms."...
- "The execution of such a (military) buildup, however, requires that the United States have an affirmative program beyond the solely defensive one of countering the threat posed by the Soviet Union." ...

."In the event we use atomic weapons either in retaliation for their prior use by the USSR or because there is no alternative method by which we can attain our objectives, it is imperative that the strategic and tactical targets against which

they are used be appropriate and the manner in which they are used be consistent with those objectives."....

"The United States now has an atomic capability, including both numbers and deliverability, estimated to be adequate, if effectively utilized, to deliver a serious blow against the war-making capacity of the USSR."17

NSC-68 laid the foundation of modern U.S. 'flexible response', 'counter-force' and 'escalation dominance' nuclear war-fighting startegy.

Counterforce & Escalation Dominance

"The most ambitious (damage limiting) strategy dictates a first strike capability against an enemy's strategic offensive forces which seeks to destroy as much of his megatonnage as possible before it can be brought into play. An enemy's residual retaliation, assumed to be directed against urban-industrial targets, would be blunted still further by a combination of active & passive defenses, including ASW(anti-sub), ABMs, anti-bomber defenses, civil defense, stockpiles of food & other essentials, and even the dispersal & hardening of essential industry." -Sec. of Defense Donald Rumsfeld from 1978 Nuclear Posture Review18

The U.S. enjoyed a quarter century of nuclear superiority, but by the late 1960s and early 1970s the Soviet Union had reached a rough nuclear parity, seriously eroding the Pentagon's ability to wield a credible nuclear threat. In response, Henry Kissinger and others elaborated on Nitze's policy of "calculated and gradual (nuclear) coercion" to develop a policy of "escalation dominance." In essence, escalation dominance is the ability to control every level of conflict from conventional, to battlefield nuclear, to strategic. The principal theoretical problem with the theory(aside from the absolute insanity of nuclear war) was the inability to control the final rung of the 'escalation ladder'- strategic nuclear war with the Soviets. According to nuclear dogma, control is essential at each escalation level, including all out nuclear war, otherwise the nuclear threat lacks credibility.

In 1976, 'moderate Democrat' Jimmy Carter ran on a successful campaign of deep cuts in the U.S. nuclear arsenal, but was soon compelled by a bipartisan claque of nuclear cold-warriors, The Committee On the Present Danger founded by Paul Nitze, to launch a massive program to attempt to regain absolute nuclear superiority.19 Carter ordered development and production of the MX missile, Trident 2 submarine launched missile, and Pershing 2 missile, all three super accurate counter force weapons designed to destroy hardened Soviet targets like missile silos and command and control facilities. In 1980, Carter implemented Presidential Directive 59 which specifically targeted Soviet missile silos, a threatening escalation of formal U.S. policy which implied a first strike. A meaningless retaliation would destroy already empty silos.

Ronald Reagan continued and greatly accelerated the policies of Jimmy Carter, and embarked on his Star Wars program which was and is an integral part of first strike. The result of Reagan's nuclear policies and outrageous political provocations was massive global anti-nuclear protests, especially in the U.S. and Europe. Faced with strong public opposition, Reagan negotiated the Intermediate Nuclear Forces(INF) treaty, which removed medium range U.S. and Soviet missiles from Europe, leaving the British & French arsenals still under NATO control. Reagan also negotiated the Strategic Nuclear Arms Reduction Treaty (START),

which significantly reduced the nuclear arsenals by enabling the elimination of obsolete weapons while continuing to produce and deploy counterforce weapons; in essence, pruning the deadly nuclear tree to the U.S. advantage.

First Strike

While the sophistication and accuracy of the U.S. nuclear arsenal continued to improve, the Soviet arsenal, already substantially inferior to that of the U.S., began to deteriorate at every level. Already at a great disadvantage because of geographical 'choke points' and stunning advances in U.S. anti-submarine warfare (ASW), with the collapse of the Soviet Union, the aging Russian nuclear submarine fleet, containing only a small fraction of its nuclear warheads, became increasingly vulnerable to a pre-emptive strike. Their strategic bombers became easy targets for advanced U.S. technology like AWACS, sophisticated guidance systems and cruise missile. Meanwhile, their land-based missiles fell under the bulls eye of super accurate missiles like Trident 2, MX and Minuteman 3 with a circular error probable (CEP) of 400 feet, close enough to destroy them with a high degree of certainty. Star Wars, intended to 'mop up' surviving Soviet retaliatory missiles, was the only missing part of a renewed credible first strike strategy.

"The end of the Cold War marked a return to historical patterns repressed or obscured by the U.S.-Soviet confrontation." 20

The emphasis became access to resources and human rights, echoing imperialist propaganda from a century earlier. The specter of nuclear war was increasingly threatened against non-nuclear nations like Iran, Iraq, Libya and North Korea. When Clinton issued PDD-60 in 1997, the Washington Post reported,

""general planning for potential nuclear strikes against other nations that have... 'prospective access' to nuclear weapons and that are now or may eventually become hostile to the United States. A separate official described these countries as 'rogue States,' specifically listed in the directive as possible targets in the event of regional conflicts or crises."21

The problem with such repeated threats, even ambiguous ones like Clinton's, is that, like 'the little boy who cried wolf', with each threat repetition without the use of nuclear weapons the threat credibility is diminished.

Dubya's Excellent Nuclear Adventure

Rather than "a radical departure from established U.S.(nuclear) policy," as widely reported in the mainstream media, the Bush Administration's nuclear strategy is a continuity of policies developed during the Gulf by his father and further advanced by Clinton.22 The Bush Nuclear Posture Review(NPR)23 exposed by investigative journalist William Arkin in the Los Angeles Times, "...myopically ignores the political, moral and military implications- short-term and long -of crossing the nuclear threshold," and indicates that Bush officials "are looking for nuclear weapons that could play a role in the kinds of challenges the U.S. faces with Al Qaeda."24

The NPR calls for contingency plans to nuke Russia, China, Iraq, Iran, North Korea, Syria and

Libya, and proposes the development of new nuclear weapons to destroy buried bunkers and reduce collateral damage. The Nuclear Posture Review

"is understood to identify three circumstances in which nuclear weapons could be used: against targets able to withstand non-nuclear attack; in retaliation for the use of nuclear, biological or chemical weapons; and 'in the event of surprising military developments'."25

The plan further blurs the already fuzzy distinction between nuclear and conventional weapons by calling for integration of "new non nuclear strategic capabilities" into nuclearwar plans, and for "incorporation of 'nuclear capability' into many conventional systems under development."26 Although a continuation and elaboration of Clinton's nuclear policies, the NPR represents a further lowering of the threshold for the actual use of nuclear weapons.

Prior to 9-11 it was widely understood that NMD, 'Star Wars revisited," was dead on arrival in the Democratically controlled Senate. However in the wake of the attacks on the twin towers and the Pentagon, Bush, by arguing "national security" and the fraudulent concept of 'rogue nuclear states',27 was able to ram through a massive increase in the "Defense" budget, including billions for an antiballistic missile system. (The current Pentagon budget now exceeds total expenditures of the next 25 largest militaries combined.28) Although the workability of such a system is highly questionable, the point is not whether such a system will work, but, rather, the perception that it might work. Russia, and especially China have both vehemently opposed NMD, and the Chinese have threatened to modernize their archaic and feeble ICBM arsenal in order to maintain deterrence.

The compelling logic of antiballistic missile defense- since no conceivable ABM system can stop a massive first strike, the only rational purpose for such a system is for "mopping up" after your own first strike- led Richard Nixon and Henry Kissinger to negotiate the first ABM treaty in 1973.29 Admiral Eugene Carroll with the Center for Defense Information said,

"Missile defense sends a signal to the rest of the world, 'we will hide behind our nuclear weapon shield and you can't do anything about it. We will use nuclear weapons when and if we choose.' We've even said publicly that we will use them against non-nuclear states. Then we build what we say is a National Missile Defense System to make certain that we don't suffer the consequences of our policies and actions." 30

George W. Bush made 'national missile defense' a cornerstone of his campaign platform, and with Donald Rumsfeld in charge of the Pentagon, and with the Democratic 'opposition's' abject aquiesence, this costly31 first strike weapon can only be stopped by an informed and mobilized public. The stakes are enormous, not only because NMD will destabilize the nuclear standoff making nuclear war more likely, but Rumsfeld's plans include the weaponization and domination of space.



Rumsfeld Doctrine

Of all the Bush foreign policy team, Donald Rumsfeld is perhaps the most dangerous. Tellingly, Henry Kissinger called him 'The most ruthless man he has ever known.' 32 While Gerald Ford's Secretary of Defense, Rumsfeld championed larger military budgets and advocated a return to U.S. nuclear superiority. He was responsible for initiating the B-1 Strategic Stealth Bomber, the Trident Submarine and the MX Missile, all first strike weapons.33 While Kissinger was in Moscow negotiating the SALT 2 treaty, Rumsfeld went behind Kissinger's back and persuaded the Joint Chiefs of Staff to kill the treaty.

After leaving Government for the corporate boardroom, Rumsfeld continued to maintain a high profile as a nuclear hawk, especially his advocacy of missile defense.(In 1998 he received the 'Keeper of the Flame Award' from the Center for Security Policy, the 'nerve center of the Star Wars lobby.'34 The 1998 Congressionally mandated Rumsfeld Commission predictably found that the U.S. faced a ballistic missile threat from "rogue states" within five years; a finding radically at odds with the CIA's own estimates. In 2001, shortly before he became Defense Secretary, Rumsfeld chaired another commission on U.S. satellite security which implied "active... anti-satellite weapons(ASATs), including ones in space (for) 'protective measures'."35

Bill Berkowitz writing in Working for Change spelled out the basic principles of the Rumsfeld Doctrine.

"First, wars must be fought on multiple fronts — including economic, diplomatic, financial, intelligence-related and law-enforcement-related. Second, the U.S. military must operate as one seamless entity. Third, international coalitions, sometimes secretive, will be created and dissolved as the situation dictates. Fourth, these coalitions must not be allowed to bog down the mission — committees cannot fight wars. Fifth, pre-emptive action cannot be ruled out, and indeed, may be required. Sixth, no military option can be ruled out; wars will be fought by any means and with any weapon at our disposal. Seventh, highly skilled Special Forces should be used early and liberally."36

Coupled with the emphasis on nuclear war fighting and new nuclear weapons development, the 'Rumsfeld Doctrine' is a recipie for disaster.

Pathways to Nuclear War

Any actual use of nuclear weapons will almost certainly follow a carefully scripted

propaganda campaign, followed by one of a litany of rationalizations- 'saving American lives', 'destroying a nuclear/chemical/biological weapons bunker', 'protecting Israel', 'responding to use of weapons of mass destruction(real or fabricated)', etc.. The current highly visible nuclear threats, in conjunction with the calculated demonization of Iraq and the so called "rogue states", can be seen as part of a strategy by Bush to reshape public opinion in support of using nuclear weapons. With the American public(and worldwide) strongly favoring nuclear disarmament, this would seem at first glance difficult if not impossible task.37

However, a Gallup Poll done during the Gulf War in 1991 showing 45% public support for the use of nuclear weapons to "save American lives" should give pause to those who believe that public opinion would not support U.S. use of nuclear weapons.38 The U.S. political leadership, especially under a reactionary, quasi-caretaker government like Bush(and Reagan), will not hesitate to use nuclear weapons against Iraq or any other opponent if they calculate that the end justifies the means.

In the likely event that the Pentagon is ordered to wage total war against Iraq, leading to the overthrow and assumed assassination of Saddam Hussein, and "war crimes" trials for the senior Iraqi leadership, several factors may come into play, any one of which could lead to nuclear war. A desperate, beleaguered Iraqi leadership could order attacks with biological or chemical weapons(whatever limited ability they may have) against U.S. forces or Israel, leading to retaliation with nuclear weapons. The Pentagon may use nuclear weapons against Iraqi 'weapons of mass destruction,' real or fabricated. A significant number of U.S. ground troops may become besieged, as in Khe-Sanh, Vietnam with resulting nuclear weapons use.(Modern battlefield nukes make this scenerio even more likely today.39) Iraqi leadership may take shelter in a highly fortified and defended bunker and nuclear weapons used against it. These scenarios are by no means the only potential contingencies described in the recent NPR.

The chaos and confusion sown by unilateral U.S. action against Iraq, and continuation of the mindless and ineffectual "war on terrorism" may have unintended consequences. Israel could attempt to take advantage of a U.S. attack to intensify its already near genocidal attempt at ethnic cleansing of the Palestinians, risking a military confrontation with the neighboring Arab states; a war which could easily become nuclear.40 (Those who doubt Israel's willingness to use nuclear weapons should consider that in 1998 80% of Israelis supported the use of nuclear weapons.)41 Complicating the situation further, Israel has been openly weighing air strikes against a Russian built Iranian nuclear power reactor, a strategy similar to the destruction of the Iraqi Osirak reactor in 1981. Russia is currently an ally of Iraq and Israeli nuclear weapons are targeted against Moscow.

Pakistan and India on the brink

The present U.S. "military footprint" in Pakistan, Kyrgyzstan, Uzbekistan, Tajikistan, Turkmenistan and Afghanistan will destabilize all of South Asia and inflame Arab and Islamic nationalism, which could threaten the stability of several states in the region, especially Pakistan, which possesses an arsenal of several dozen atomic bombs.42 Destabilization of the Musharraf dictatorship, reportedly under attack by rogue elements in the Inter-Services Intelligence (ISI) Agency, could easily intensify the already near war situation between India and Pakistan over Kashmir, leading to nuclear conflict. Reversing years of India's opposition to nuclear weapons, "the Hindu fundamentalist, right wing, Bharatiya Janata Party(BJP),"43 has strongly embraced nuclear weapons. Additionally, there are credible reports that the

U.S., working in coordination with Israel, is contemplating raids to capture Pakistan's nuclear arsenal, a harebrained scheme that if true is likely to backfire with potentially catastrophic results.44

India and Pakistan have brought the world to the brink of nuclear war. Most press accounts describe the deadly standoff in terms of a dispute over Kashmir, but the roots of the crisis are firmly interwoven with U.S. policy. Since the fall of the Shah of Iran in 1979, Pakistan has been a client state of the U.S. and the cornerstone of the CIA's anti-Soviet terror campaign in Afghanistan. It was in the context of massive U.S. support that Pakistan, with help from China, developed its nuclear arsenal, a project which would have been seriously complicated without U.S. financial and diplomatic support. The Pakistani Intelligence(ISI) has been coordinating the terror war in Kashmir, largely fought by veterans of the CIA's Afghan campaign.

"In late 1997, India's... RAW(CIA equivalent) estimated that some 800 to 1,000 foreign guerrillas, many veterans of the Afghan jihad of the 1980s... were unleashed in the Kashmir battle."45

In September, 1997 India reported killing 302 guerrillas, including 118 Afghans and 106 Pakistanis.46 This CIA initiated terror campaign is currently being replicated around the world from Chechnya to the Philippines to Macedonia.

India too has been the object of U.S. policies. During the Cold War, the U.S. tried, with limited success, to drive a wedge between India and the Soviet Union. Following the collapse of the Soviet Union, India has became a potential strategic asset in the campaign to surround and isolate China and Russia. Since 9-11 the U.S. has resumed weapons sales to India and announced renewed military cooperation. In return, India has voiced support for Bush's Ballistic Missile Defense program. Meanwhile, the U.S. has also resumed direct military sales to Pakistan. Each side now sees itself as the favored U.S. client state. "The new relations of India and Pakistan with the U.S. A. have also promoted the prospects of a nuclear war between the two South Asian neighbors. "Each is interpreting statements and signals from the endless stream of U.S. and Western emissaries to the region over the recent period in terms that encourage them and exacerbate the tensions."47

In a strategy reminiscent of the Iran-Iraq war and numerous other regional conflicts, the U.S. is arming and abetting both sides in the nuclear standoff. "Advise both sides on the conduct of war. Arm both sides in the conflict, fueling America's military-industrial complex. Develop joint military and intelligence cooperation with both countries, enabling the U.S. to oversee the theatre of an eventual war. Fracture and impoverish both countries. Restore the Empire."48 The purpose of the orchestrated escalation in South Asia is not just to extend the U.S. sphere of influence in Central and South Asia, but to complete the encirclement and isolation of Russia and China as part of a strategy to maintain hegemony and secure relatively untapped resources and markets.

Conclusions

There are still nearly 25,000 nuclear weapons in existence worldwide, with over 5,000 strategic weapons on hair trigger "launch on warning" alert; more than enough to precipitate "nuclear winter" and potentially destroy life on earth.49

The recent much ballyhooed nuclear arms reduction agreement with Russia is a PR sham designed only for public consumption. The treaty calls for unspecified reductions in nuclear warheads to a total of between 1,700 and 2,200 by 2012. The lower limit of 1,700 warheads is entirely voluntary and the treaty does nothing to restrain the proliferation of tactical nukes, a key element in Bush's nuclear plans.

The real purpose is

"to create a diplomatic illusion of nuclear arms restraint to accelerate Russia's integration into the U.S. led free market system, ensuring Russia's role as a natural resource supplier."50

This treaty allows the U.S. to increase its arsenal at any time, so long as the numbers are at 2,200 in 2012, at which point the treaty expires and the limits would balloon to the 6,000 mandated under START 1. Each side is required to give only 90 days notice of intent to withdraw.

"'What we have now agreed to do under the treaty is what we wanted to do anyway,' a senior administration official said today. 'That's our kind of treaty.'"51

The real key to preventing the use of nuclear weapons, an act which will inevitably have calamitous consequences for the entire world, lies in the ability of the anti-nuclear, anti-intervention, social justice and antiglobalisation movements to understand that their issues are inextricably linked. The task is not an easy one. For example, In the teeth of unprecedented nuclear sabre rattling by Bush, the April, 2002 mobilization which brought 100,000 to Washington featured only two speakers on the nuclear threa t(Helen Caldicott and Phil Berrigan), while the June 12, 1981 anti-nuclear protest in Central Park, during the height of the Israeli annihilation of Beirut, failed to address the intervention issue at all. At the April 2000 mass rally against the World Bank in Washington, DC, a single speaker was given just 2 minutes to talk about the connection between militarism, nuclear weapons and globalization. The task is complicated even further by the present jingoistic atmosphere and Constitutional lawlessness that have undoubtedly intimidated millions from speaking out.

In The Dialectics of War, Martin Shaw writes,

"By the time nuclear war is even likely, war-resistance may be largely beside the point. The resistance to nuclear war has to be successful in the period of general war-preparation. The key question is the relationship between militarism and antimilitarism, and the wider social struggles of the society in which nuclear war is prepared."52

He argues that "If the values which sustain all the social movements for change suffer when nuclear militarism is in the ascendancy ...the relationship between nuclear militarism and society implies a general strategic relationship between peace movements and wider movements for social change."53 The best strategy for abolishing nuclear weapons and fighting social injustice is broadening the people's movement to challenge all aspects of the corporate imperial state.

May 29, 2002, The National Network to End the War Against Irag issued this statement:

"The On August 6th, 2002, local Network members across the United States will be holding demonstrations, rallies and vigils in protest of the ongoing sanctions against Iraq, and U.S. plans to invade Iraq, including the possible use of nuclear weapons against Iraq."54

Notes

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