



AGENDA: The illicit production and distribution of small arms and light weapons.

Introduction to the committee :-

The General Assembly First Committee: Disarmament and International Security (DISEC) deals with issues relating to disarmament, global challenges, and threats to peace that affect the international community and seeks out solutions to the challenges in the international security regime. It considers all disarmament and international security matters within the scope of the Charter or relating to the powers and functions of any other organ of the United Nations; the general principles of cooperation in the maintenance of international peace and security, as well as principles governing disarmament and the regulation of armaments; promotion of cooperative arrangements and measures aimed at strengthening stability through lower levels of armaments. The Committee comprises all member nations of the United Nations, and even though its mandate is limited to recommendations, it has proven to be one of the most influential bodies in the United Nations, as its resolutions deal with some of the most complex topics in the international community. The Committee works in close cooperation with the United Nations Disarmament Commission and the Geneva-based Conference on Disarmament. It is the only Main Committee of the General Assembly entitled to verbatim records coverage.





About: -

1. Small arms -

Small arms, often referred to as firearms or guns, are man-portable lethal weapons for individual use that can expel or launch a shot, bullet, or projectile by action of explosive. They include both handguns (revolvers and self-loading pistols), and long guns, namely rifles and carbines, sub-machine guns, assault rifles, and light machine guns, as well as their parts, components, and ammunition.

Initially the term small arms did not refer solely to firearms. The 1997 report of the Panel of Experts on Small Arms states that 'small arms and light weapons range from clubs, knives and machetes to those weapons just below those covered by the United Nations Register of Conventional Arms'. However, the report proceeds to limit its scope to 'small arms and light weapons manufactured to military specifications for use as lethal instruments of war', and provides a list of small arms that has since become an acceptable definition of this category of weapons.

This definition is largely reproduced in the 2005 International Tracing Instrument (ITI), which states that: "Small arms" are, broadly speaking, weapons designed for individual use. They include, inter alia, revolvers and self-loading pistols, rifles and carbines, submachine guns, assault rifles and light machine guns.' Both the 1997 Panel of Experts report and the ITI also include related ammunition in their scope, as well as small arms parts and components.

Craft firearms (also referred to as artisanal, hand-made, or home-made weapons) were included in the scope of the 1997 Panel of Experts report, and are implicitly included in the ITI definition of small arms. However, antique weapons are subjected to relaxed rules. What constitutes an antique firearm is defined in national law, but cannot include weapons manufactured after 1899.

It is not clear why the 1997 Panel of Experts preferred the term 'small arms' to that of 'firearms'; the drafters only state that they decided to focus on military weapons, to distinguish their work from the parallel efforts of the Commission on Crime Prevention and Criminal Justice that would lead to the 2001 Firearms Protocol. The list of weapons they present does not explicitly include firearms such as single-shot or derringer pistols and shotguns. There remain some variations in the everyday use of the expression. Sometimes the term 'small arms' is used to refer to both small arms and light weapons. Others distinguish weapons by the calibre of the barrel, considering for example 'small arms' to include cannons of up to 30mm, or even 12.7mm.

For clarity, this study has classified categories entitled "guns thr0ugh 30mm" as referring to small arms. This therefore includes heavier machine guns such as the M2 Browning.





2. SALW (small arms and light weapons):

Small Arms and Light Weapons (SALW) refers to arms control protocols to two main classes of man-portable weapons.

- "Small arms", broadly speaking, are individual-service (i.e. for carry and operation by individual infantrymen) kinetic projectile firearms. These include: handguns (revolvers, pistols, derringers and machine pistols), muskets/rifled muskets, shotguns, rifles (assault rifles, battle rifles, carbines, designated marksman rifles, short-barrelled rifles, sniper rifles, etc.), submachine guns/personal defence weapons, squad automatic weapons and light machine guns.
- "Light weapons", broadly speaking, are infantry-portable weapons that are either crew-served kinetic firearms, incendiary devices, or shoot explosive munitions. These include: anti-materiel rifles/anti-tank rifles, general-purpose machine guns/medium machine guns, unmounted heavy machine guns, portable flamethrowers, grenades, rifle grenades/underslung grenade launchers, grenade launchers, automatic grenade launchers, recoilless rifles, rocket-propelled grenades, man-portable anti-tank missiles, man-portable air-defence systems and mortars under 100 millimetres (3.9 in) calibre.

Small Arms and Light Weapons also include ammunition, explosives, hand grenades, land mines and any other man portable weapons not listed above. In contrast, the term "heavy weapons" generally refers to any other weapon systems that are too cumbersome for foot transportation and hence have to rely on fixed mounting platforms installed upon wheeled frames/vehicles, vessels, aircraft or fortifications for effective operation.

• Definition by international legal conventions:

According to the United Nations Office on Drugs and Crime, the international framework on firearms is composed of three main instruments: the Firearms Protocol, the United Nations Programme of Action to Prevent, Combat and Eradicate the Illicit Trade in Small Arms and Light Weapons in All Its Aspects (Programme of Action, or PoA) and the International Instrument to Enable States to Identify and Trace, in a Timely and Reliable Manner, Illicit Small Arms and Light Weapons (International Tracing Instrument, or ITI), where only the Firearms Protocol is legally binding. The ITI, adopted by the United Nations General Assembly on 8 December 2005, defines small arms and light weapons as.

any man-portable lethal weapon that expels or launches, is designed to expel or launch, or may be readily converted to expel or launch a shot, bullet or projectile by the action of an explosive, excluding antique small arms and light weapons or their replicas. Antique small arms and light weapons and their replicas will be defined in accordance with domestic law. In no case will antique small arms and light weapons include those manufactured after 1899:





- (a) "Small arms" are, broadly speaking, weapons designed for individual use. They include, inter alia, revolvers and self-loading pistols, rifles and carbines, sub-machine guns, assault rifles and light machine guns;
- (b) "Light weapons" are, broadly speaking, weapons designed for use by two or three persons serving as a crew, although some may be carried and used by a single person. They include, inter alia, general purpose or universal machine guns, medium machine guns, heavy machine guns, rifle grenades, under-barrel grenade launchers and mounted grenade launchers, portable anti-aircraft guns, portable anti-tank guns, recoilless rifles, man portable launchers of anti-aircraft missile systems, and mortars of a calibre of less than 100 millimetres. Such arms control policies and treaties are focused on international arms trafficking (importation and export), and in the standardization of laws, protocols and sharing of law enforcement information and best practices across nations to prevent illicit arms sales. They also focus on terrorism, arms proliferation as a humanitarian concern, disarmament in the face of extreme violence, and cases of ameliorating anarchy, civil war and international conflict. SALW provisions are generally not oriented towards imposing or enforcing domestic national or local legislation of legitimate gun ownership or sale.

• UN SALW control efforts:

Small arms and light weapons are used in conflicts around the world, causing injury and death. Small arms control was first broached by UN Resolution A/RES/46/36 (December 1991), which was expanded upon by A/RES/50/70 (January 1996). This latter resolution mandated a panel of experts to research the type of small arms and light weapons being used in the world's conflicts and to study which weapons might apply to fall under an arms control regime. The recommendations of expert reports returned to the General Assembly, A/52/298 (1997) and A/54/258 (1999) led to a July 2001 United Nations Conference on the Illicit Trade in Small Arms, with a follow-up in July 2006.

On 26 September 2013 the UN Security Council passed Resolution 2117, which urged nations to remain committed to small arms embargoes and SALW control protocols. Work on SALW via the United Nations is coordinated by the Office for Disarmament Affairs (UNODA), though the UN Coordinating Action on Small Arms (CASA) mechanism, which comprises 21 UN departments and agencies working on different aspects of small arms and light weapons control. The United Nations Institute for Disarmament Research (UNIDIR), carries out research in arms control affairs and has published many articles and books related to small arms and light weapons.

On 2 April 2013, the UN General Assembly voted overwhelmingly to adopt the Arms Trade Treaty (ATT) to govern the legal international trade in many types of conventional weapons, from warships and aircraft to small arms and light weapons. A basic obligation of the treaty is that all States Parties should establish or maintain controls in the area. In this way, the treaty also helps the international community to address unregulated or illegal trade in conventional weapons. The treaty opened for signature on 3 June 2013. To date, two-thirds of UN member states have signed the treaty (130 states), and 72 have ratified it. The treaty entered into force on December 24, 2014.





• Other SALW regimes and control organisations:

Many other related governmental bodies and non-governmental organizations (NGOs) also work on SALW control, major examples being IANSA, Saferworld and the Control Arms Campaign. Regional and sub-regional organizations working on SALW control include the African Union, ECCAS, the Economic Community of West African States (ECOWAS), Southern African Development Community, Andean Community, CARICOM, MERCOSUR, Organization of American States (OAS), European Union, the Organization for Security and Co-operation in Europe, ASEAN, the League of Arab States, and the Pacific Islands Forum.

• Global distribution of small arms:

In 2018, the Small Arms Survey reported that there are over one billion small arms distributed globally, of which 857 million (about 85 percent) are in civilian hands. U.S. civilians alone account for 393 million (about 46 percent) of the worldwide total of civilian held firearms. This amounts to "120.5 firearms for every 100 residents." The world's armed forces control about 133 million (about 13 percent) of the global total of small arms, of which over 43 percent belong to two countries the Russian Federation (30.3 million) and China (27.5 million). Law enforcement agencies control about 23 million (about 2 percent) of the global total of small arms.

3. Small arms trade:-

The small arms trade (also called Small arms proliferation and the small arms market) is the markets of both authorized and illicit small arms and light weapons (SALW), as well as their parts, accessories, and ammunition.

Definition:

The arms trade, or small arms market, includes both authorized transfers of small arms and light weapons (and their parts, accessories, and bullets) and illicit transfers of such weapons. Small arms and light arms are those that can be transported by one or two people, or carried by pack animal or vehicles, ranging from firearms like pistols and light machine guns to man-portable air-defense systems (MPADS), mortars, and rocketpropelled grenades (RPGs). The trade occurs globally, but is concentrated in areas of armed conflict, violence, and organized crime. In terms of actions that are illicit, this trade involves the illegal trafficking of small arms and the exchange of money and drugs for small arms, which are all commodities that cross borders around the globe. These weapons are not only the choice for a majority of regional conflicts today, but also for many terrorist groups operating around the world. Legal transfers are generally defined as those approved by the involved governments and in accordance with national and international law. Black market (illegal) transfers violate either national or international law and take place without official government authorization. Gray market transfers are those of unclear legality that do not belong in either of the other categories.





In 2003, various international organizations (including Amnesty International, Oxfam International, IANSA), and domestic groups (e.g. the Small Arms Working Group in the U.S.) committed themselves to limiting the trade in and proliferation of small arms around the world. They said that roughly 500,000 people are killed each year by the use of small arms.

Main small arm exporters:

The Small Arms Survey, an independent research project based in Switzerland, said in its 2003 report that at least 1,134 companies in 98 countries worldwide are involved in some aspect of the production of small arms and ammunition. The largest exporters of small arms by value are the European Union and the United States.

In 2010, the number of countries exporting at least \$100 million of small arms annually rose from 12 to 14. The exporters' list was led by the U.S., followed by Italy, Germany, Brazil, Austria, Switzerland, Israel, Russia, South Korea, Belgium, China, Turkey, Spain and the Czech Republic. Sweden dropped off the list because its exports fell from \$132 million in 2010 to \$44 million in 2011.

In addition, massive exports of small arms by the U.S. (M16), the former Soviet Union (AKM), People's Republic of China (Type 56), Germany (H&K G3), Belgium (FN FAL), and Brazil (FN FAL) during the Cold War took place commercially and to support ideological movements. These small arms have survived many conflicts and many are now in the hands of arms dealers or smaller governments who move them between conflict areas as needed.

• Main small arm importers:

The eight countries that imported at least \$100 million of small arms in 2011 were the United States, Canada, Germany, Australia, Thailand, United Kingdom, France and Italy. South Korea dropped from the list because its imports fell from \$130 million in 2010 to \$40 million in 2011.

• UN conference on the Illicit trade of small arms:

The United Nations Conference on the Illicit Trade in Small Arms and Light Weapons in All Its Aspects was held in New York City from 9–20 July 2001 as decided in United Nations General Assembly Resolution 54/54 V. Preceded by three preparatory committee sessions, the two-week Conference resulted in the adoption of the 'Programme of Action to Prevent, Combat and Eradicate the Illicit Trade in Small Arms and Light Weapons in All Its Aspects.' States are required to report to the United Nations on the progress of their implementation of the UN Programme of Action, commonly known as the PoA.

The extent to which illicit trade in small arms is a primary cause of armed conflict and other serious humanitarian and socioeconomic issues has drawn controversy. The extremely high incidence of small arms violence and the presence of illicitly obtained weapons, especially in areas of turmoil and armed conflict, is undisputed. Because other societal factors play a strong role in creating armed conflict, however, the role of such weapons as a driver of continued violence and disruption has been called into question. Recent scholarship has focused on the root societal causes for violence in addition to the





enabling tools. Another target of criticism is the ability to regulate illicit trafficking through international means, since it is unclear exactly what proportion of the weapons are trafficked across borders. The nature of the trafficking enterprise makes exact statistics difficult to determine. Recently, however, researchers have had some success establishing hard numbers within limited parameters.

According to a 2012 Routledge Studies in Peace and Conflict Resolution publication, "the relative importance of diversion or misuse of officially authorised transfers, compared to international entirely illegal black market trafficking has been thoroughly confirmed." The authors go on to elaborate that..."For most developing or fragile states, a combination of weak domestic regulation of authorised firearms possession with theft, loss or corrupt sale from official holdings tends to be a bigger source of weapons concern than illicit trafficking across borders."

The United Nations General Assembly scheduled a review conference in New York which was held from 26 June to 7 July 2006. The Review Conference was plagued by disagreements and states were unable to agree on a substantive outcome document. There have also been four Biennial Meetings of States to consider the implementation of the Programme of Action, in 2003, 2005, 2008 and 2010. The 2008 Biennial Meeting of States resulted in the adoption, by vote of an Outcome Document focusing on three main issues: international assistance, cooperation and capacity-building; stockpile management and surplus disposal; and illicit brokering in small arms and light weapons. The Fourth Biennial Meeting in 2010 was able to adopt, for the first time by consensus, a substantive Outcome Document which addresses the issue of illicit trade across borders.

A second conference convened from 27 August to 7 September 2012 in New York.

Data issues:

Perhaps the greatest barrier to resolving debates over gun policy is the lack of comprehensive data. Although the UN Arms Register tries to keep track of major weapons holdings, there is no global reporting system for small arms. Gathering data for Small Arms and Light Weapons (SALW) can be difficult, considering the transparency of some countries and lack of an organized system within countries. However, as pointed out by the Small Arms Survey, in the past ten years twenty-nine countries have made available a national arms export report. Twenty-five of these countries being European, while only four countries being non-European which include Australia, Canada, South Africa and the United States. While some countries make information available about the small arms of their armed forces and law enforcement agencies; others release estimated data on public ownership. Most refuse to release anything, release rough estimates or simply do not know. Fortunately, to address these issues, the Small Arms Survey's contributors have devised a transparency barometer allowing them to consider each country's cooperation and credibility on shared information. According to the 2007 edition of the Small Arms Survey, there are at least 639 million firearms in the world, although the actual total is almost certainly considerably higher. This number increases by approximately 8 million every year, for a total economic impact of about US\$7 billion annually.





The Small Arms Survey figures are estimates, based on available national figures and field research in particular countries. They give a general sense of trends and the scale of the number of small arms.

Gun rights issues:

There is tremendous variability in the adoption of gun control with respect to individual civilian ownership, and international arms control, in different regions across the globe. The right to bear arms is a right guaranteed under the Constitution of the United States and gun ownership for purposes other than hunting is prevalent and socially acceptable. Non-governmental organisations such as IANSA argue that the prevalence of small arms contributes to the cycle of violence between governments and individuals. The U.S. Supreme Court has ruled (most notably in Antonin Scalia's majority opinion in District of Columbia v. Heller) that due to the Second Amendment to the United States Constitution, the legislative and executive branches of both the federal and state governments are limited in their abilities to regulate gun ownership. U.S. gun rights lobby groups, most notably the National Rifle Association and Jews for the Preservation of Firearms Ownership, assert that access to gun ownership is often necessary for self-defence, including defence against government intrusion into private citizen's lives. The JPFO asserts that confiscation of private firearms is a necessary but not sufficient condition for tyranny, and draws parallels between contemporary efforts to register and confiscate guns and the actions of the National Socialist German Workers Party during the lead up to the Second World War. Similarly, gun ownership is widely held by many in Pakistan to be a necessary protection against crime as well as a way through which citizens can participate in law enforcement. Stephen Halbrook, a Senior Fellow at the Independent Institute and an author and lawyer known for his litigation on behalf of the National Rifle Association, proposed that disarming citizens leaves them defenceless against totalitarian governments (such as Jews in Nazi Germany).

4. Arms Trade Treaty:-

The Arms Trade Treaty (ATT) is a multilateral treaty that regulates the international trade in conventional weapons.

It entered into force on 24 December 2014. 109 states have ratified the treaty, and a further 32 states have signed but not ratified it.

The ATT is an attempt to regulate the international trade of conventional weapons for the purpose of contributing to international and regional peace; reducing human suffering; and promoting co-operation, transparency, and responsible action by and among states.

The treaty was negotiated in New York City at a global conference under the auspices of the United Nations (UN) from 2–27 July 2012. As it was not possible to reach an agreement on a final text at that time, a new meeting for the conference was scheduled





for 18–28 March 2013. On 2 April 2013, the UN General Assembly adopted the ATT. International weapons commerce has been estimated to reach US\$70 billion a year.

• Origins:

The roots of what is known today as the Arms Trade Treaty (ATT) can be traced back to the late 1980s, when civil society actors and Nobel Peace Prize Laureates voiced their concerns about the unregulated nature of the global arms trade and its impact on human security.

The ATT is part of a larger global effort begun in 1997 by Costa Rican President and 1987 Nobel Peace Prize laureate Óscar Arias. In that year, Arias led a group of Nobel Peace Prize laureates in a meeting in New York to offer the world a code of conduct for the trade in arms. This group included Elie Wiesel, Betty Williams, the Dalai Lama, José Ramos-Horta, representatives of International Physicians for the Prevention of Nuclear War, Amnesty International, and the American Friends Service Committee. The original idea was to establish ethical standards for the arms trade that would eventually be adopted by the international community. Over the following 16 years, the Arias Foundation for Peace & Human Progress has played an instrumental role in achieving approval of the treaty.

In 2001, the process continued with the adoption of a non-legally binding program of action at the United Nations Conference on the Illicit Trade in Small Arms. This program was formally called the "Programme of Action to Prevent, Combat and Eradicate the Illicit Trade in Small Arms and Light Weapons in All Its Aspects" (PoA).

Later put forward in 2003 by a group of Nobel Peace Laureates, the ATT was first addressed in the UN in December 2006 when the General Assembly adopted resolution 61/89 "Towards an Arms Trade Treaty: establishing common international standards for the import, export and transfer of conventional arms".

The ATT, like the PoA, is predicated upon a hypothesis that the illicit trade in small arms is a large and serious problem requiring global action through the UN. According to a well regarded 2012 Routledge Studies in Peace and Conflict Resolution publication, "the relative importance of diversion or misuse of officially authorised transfers, compared to international entirely illegal black market trafficking has been thoroughly confirmed."[12]:90 The authors go on to elaborate that, "For most developing or fragile states, a combination of weak domestic regulation of authorised firearms possession with theft, loss or corrupt sale from official holdings tends to be a bigger source of weapons concern than illicit trafficking across borders."

• UN resolution 61/89:

On 18 December 2006, UK Ambassador for Multilateral Arms Control and Disarmament John Duncan formally introduced resolution 61/89, which requested that the UN Secretary-General seek the views of UN member states on the feasibility, scope, and draft parameters for a "comprehensive, legally binding instrument establishing common international standards for the import, export and transfer of conventional arms", and submit a report on the subject to the General Assembly. 94 states submitted their views, which are contained in the 2007 report A/62/278. Duncan was speaking on behalf of the co-authors (Argentina, Australia, Costa Rica, Finland, France, Japan, and





Kenya). On behalf of the European Union, Finland highlighted the support for the effort, saying: "everyday, everywhere, people are affected by the side effects of irresponsible arms transfers ... As there is currently no comprehensive internationally binding instrument available to provide an agreed regulatory framework for this activity, the EU welcomes the growing support, in all parts of the world, for an ATT." 94 States submitted their views, which are contained in the 2007 report A/62/278.

In December 2006, 153 member states voted in favour of the resolution. Twenty-four countries abstained: Bahrain, Belarus, China, Egypt, India, Iran, Iraq, Israel, Kuwait, Laos, Libya, Marshall Islands, Nepal, Oman, Pakistan, Qatar, Russia, Saudi Arabia, Sudan, Syria, UAE, Venezuela, Yemen, and Zimbabwe

Responding to procedural concerns that were not resolved before the final draft of the resolution, the UK said the aim of the initiative was to start a discussion on the feasibility and draft parameters of an Arms Trade Treaty, and that "agnostic" states would have a clear opportunity to engage in the process. After the vote, Algeria indicated that the effort must receive broad-based support from states and be based on the principles of the UN Charter.

Group of Governmental Experts:

Resolution 61/89 also requested the Secretary-General to establish a group of governmental experts, on the basis of equitable geographical distribution, to examine the feasibility, scope, and draft parameters for such a legal instrument, and to transmit the report of the group of experts to the General Assembly for consideration at its sixty-third session. On 28 September 2007, the Secretary-General appointed a Group of Governmental Experts from the following 28 countries: Algeria, Argentina, Australia, Brazil, China, Colombia, Costa Rica, Cuba, Egypt, Finland, France, Germany, India, Indonesia, Italy, Japan, Kenya, Mexico, Nigeria, Pakistan, Romania, Russia, South Africa, Spain, Switzerland, Ukraine, the United Kingdom, and United States. The group met three times in 2008, and published a final report on the issue.

Preparatory Committee and Conference:

In 2009, Óscar Arias, then in his second term as President of Costa Rica, introduced the Treaty at the United Nations, saying:

I return today, as a Rip Van Winkle of the modern era, to see that everything has changed except this. Peace continues to be a step further away. Nuclear and conventional weapons still exist despite the promises. It is up to us to ensure that in twenty years we do not awaken to the same terrors we suffer today. I am not ignorant of the fact that the biggest arms dealers in the world are represented here. But today I do not speak to the arms manufacturers, but rather to the leaders of humanity, who have the responsibility to put principles before profits, and enable the promise of a future in which, finally, we can sleep peacefully.

In that same year, an Open-ended Working Group—open to all States—held two meetings on an arms trade treaty. A total of six sessions of this Group were planned. However, at the end of 2009, the General Assembly of the United Nations decided by





resolution A/RES/64/48 to convene a Conference on the Arms Trade Treaty in 2012 "to elaborate a legally binding instrument on the highest possible common international standards for the transfer of conventional arms". The decision was influenced by the change in position of the United States (the largest arms producer and only country voting against resolution 61/89), which took place upon a change in leadership from George W. Bush to Barack Obama, on the condition they were "under the rule of consensus decision-making needed to ensure that all countries can be held to standards that will actually improve the global situation."

Adoption of the treaty:

The UN General Assembly of 2 April 2013 (71st Plenary Meeting) adopted the ATT as a resolution by a 154-to-3 vote with 23 abstentions. North Korea, Iran, and Syria voted in opposition. China and Russia, among the world's leaders in weapon exports, were among the 23 nations that abstained. Cuba, India, Indonesia, Myanmar, Nicaragua, Saudi Arabia, and Sudan also abstained. Armenia, Dominican Republic, Venezuela, and Vietnam did not vote.

The treaty was opened for formal signature by all states in New York on 3 June 2013.^[2] It entered into force on 24 December 2014, 90 days after the date of the 50th ratification.

Contents:

The UN Office for Disarmament Affairs claimed the treaty would not interfere with domestic arms commerce or the right to bear arms in its member states; ban the export of any type of weapon; harm the legitimate right to self-defence; or undermine national arms regulation standards already in place.

The Arms Trade Treaty obligates member states to monitor arms exports and ensure that weapons don't cross existing arms embargoes or end up being used for human-rights abuses, including terrorism. Member states, with the assistance of the U.N., will put into place enforceable, standardized arms import and export regulations (much like those that already exist in the U.S.) and be expected to track the destination of exports to ensure they do not end up in the wrong hands. Ideally, that means limiting the inflow of deadly weapons into places like Syria.

Advocates of the treaty say that it only pertains to international arms trade, and would have no effect on current domestic laws. These advocates point to the UN General Assembly resolution starting the process on the ATT. The resolution explicitly states that it is "the exclusive right of States to regulate internal transfers of arms and national ownership, including through constitutional protections on private ownership."

Advocated contents:

International non-government and human rights organizations including Amnesty International, Oxfam, the Arias Foundation for Peace and Human Progress, Safeworld, and the International Action Network on Small Arms (who lead the Control Arms Campaign) have developed analysis on what an effective ATT would look like.





It would ensure that no transfer is permitted if there is substantial risk that it is likely to:

- be used in serious violations of international human rights or humanitarian law, or acts of genocide or crimes against humanity;
- facilitate terrorist attacks, a pattern of gender-based violence, violent crime, or organized crime;
- violate UN Charter obligations, including UN arms embargoes;
- be diverted from its stated recipient;
- adversely affect regional security; or
- seriously impair poverty reduction or socioeconomic development.

Loopholes would be minimized. It would include:

- all weapons—including all military, security, and police arms, related equipment and ammunition, components, expertise, and production equipment;
- all types of transfer—including import, export, re-export, temporary transfer, and transhipment, in the state sanctioned and commercial trade, plus transfers of technology, loans, gifts, and aid; and
- all transactions—including those by dealers and brokers, and those providing technical assistance, training, transport, storage, finance, and security.

The Amnesty International website "loopholes" include shotguns marketed for deer hunting that are virtually the same as military/police shotguns and rifles marketed for long range target shooting that are virtually the same as military/police sniper rifles. Amnesty International advocates that the civilian guns must be included in any workable arms trade controls; otherwise, governments could authorize export/import of sporting guns virtually the same as military/police weapons in function.

It must be workable and enforceable. It must:

- provide guidelines for the treaty's full, clear implementation;
- ensure transparency—including full annual reports of national arms transfers:
- have an effective mechanism to monitor compliance;
- ensure accountability—with provisions for adjudication, dispute settlement, and sanctions:
- include a comprehensive framework for international cooperation and assistance.

NGOs are also advocating that the ATT must reinforce existing responsibilities to assist survivors of armed violence, as well as identify new avenues to address suffering and trauma.

• Signatories and parties:

As of August 2020, 109 states have ratified or acceded to the ATT, including five of the world's top 10 arms producers (the United Kingdom, France, Germany, Italy, and Spain). Twenty-one ratifying states provisionally applied articles 6 and 7 of the treaty, pending its entry into force.





ROP: http://www.mun.jyc.co.in/assets/procedure.pdf

REFERENCE SITES:

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All the best!