

Committee: United Nations Security Council (UNSC)

Country: Israel

Topic: Addressing the Proliferation and Militarization of Autonomous Weapons Systems and Artificial Intelligence in Armed Conflict.

Introduction :-

The delegation of Israel emphasizes that the nature of warfare is undergoing a profound transformation. In an era where defense responses must be calculated in milliseconds, utilizing advanced technology is an absolute necessity for national survival. As a nation consistently facing multi-front security threats and asymmetric warfare, Israel stands as a pioneer in technological integration. We maintain that precision algorithmic assistance and automated tracking are vital tools to counter rapid security challenges, maintain operational readiness, and safeguard sovereign borders.

Content and Analysis:-

Israel's defense framework directly interfaces with the realities of modern algorithmic warfare. Systems like our Iron Dome ecosystem demonstrate how advanced computing and target-tracking data effectively protect civilian populations from indiscriminate saturation strikes. While global discussions raise questions regarding accountability gaps and ethical dilemmas, Israel addresses these through strict compliance with International Humanitarian Law (IHL), practicing the core principles of distinction and proportionality.

Our military protocols strictly mandate a meaningful human-in-the-loop framework; an active human commander always retains the final legal authority for any critical targeting choices. In modern conflicts, hostile non-state terror factions deliberately exploit human shields by nesting military assets within dense civilian areas. Therefore, precise technology is required to accurately isolate threats and minimize collateral damage. The delegation firmly asserts that blanket prohibitions or bans on defensive technology are counterproductive. Restrictive treaties only restrain law-abiding democracies, leaving dangerous security vacuums that rogue actors and terrorist networks will inevitably exploit in the dark.

Conclusion and Solutions:-

In conclusion, Israel urges the United Nations Security Council to shift its focus away from restrictive technological bans. The international community's primary objective must be a strict non-proliferation regime to prevent critical software code, drone components, and autonomous data from falling into the hands of terrorist organizations and rebel groups. Israel is fully prepared to collaborate on pragmatic governance standards that ensure digital transparency and global stability, provided they respect every sovereign state's inherent right to self-defense under Article 51 of the UN Charter.

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