# Embassy of the Republic of Tunisia Permanent Mission the United Nations Office And International Organisations Vienna



سفارة الجمهورية التونسية البعثة الدائمة لدى مكتب الأمم المتحدة والمنظمات الدولية فيينا

### **Statement of Tunisia**

## Ministerial segment of the International Conference on Nuclear Security

"Shaping the Future"

Vienna, May 21th, 2024

#### Mr. Chair, Distinguished colleagues,

First of all, I would like to thank the Co-Presidents for their leadership of the 2024 Ministerial Conference on Nuclear Security.

I also extend my appreciation to Director General Grossi for his excellent guidance of the International Atomic Energy Agency (IAEA) and for his valuable efforts aiming to achieve the core goal of "Atom for Peace and Development".

Allow me now to express **Tunisia's profound condolences to the government and the people of Iran**, following the tragic passing of President Raissi and other high level officials.

#### Mr. Chair,

Tunisia remains committed to the necessary reinforcement of the global nuclear security framework and to the principle of non proliferation. As a founding member of the Agency, my country is convinced that peaceful, safe and responsible uses of nuclear energy and technology are crucial for achieving global peace and security as well as sustainable development in many vital sectors.

In this regard, our common duty and shared responsibly in improving nuclear security measures and guaranties is the safest way to prevent and mitigate the risks of nuclear terrorism, the illicit trafficking of nuclear and radioactive materials and technologies, in accordance with international standards.

#### Mr. Chair,

Committed to strengthen national security regime, Tunisia adapted anti-terrorism law and specifically addressed nuclear terrorism with several provisions in line with the resolutions of the United Nations Security Council, especially Resolution No. 1540 and in accordance with the "Convention on the Suppression of Acts of Nuclear Terrorism" and the "Convention on the Physical Protection of Nuclear Material and Facilities" and its "2005 Amendment".

Tunisia has also focused on prevention, capacity building, training, and provision of necessary equipment.

Furthermore, Tunisian authorities established a "Special Hazardous Materials Control Unit" including nuclear and radioactive materials. This Special Unit of the Customs Guard operates in all regions and border crossings. Its mission is to monitor the illicit trafficking of nuclear and radioactive materials, thereby strengthening nuclear security measures and preventing against the risks of nuclear terrorism. Moreover, many security forces are involved in training activities related to nuclear security.

As required by international standards and practices, nuclear security arrangements are also included in **preparation for major** events.

**Tunisia** hosted a significant number of training workshops in various areas of nuclear security, both on national and regional levels.

My country is also setting a "Nuclear Security Support Center" aiming to create an appropriate structure for building capacities, training activities, technical support and expertise. The activities of this new Center will be based on the relevant standards of the Agency, in the framework of the international network for "Nuclear Security Support Centers".

#### M. Chair,

While commending the central role of the Agency in facilitating a sustainable technical support and assistance to Member States, we call for a stronger nuclear security culture.

The current conference will contribute to consolidate the multilateral system of nuclear security by increasing global awareness on evolving threats and challenges related to the misuse of emerging technologies such as artificial intelligence and cyber attacks.

In this regard the international community must adopt legally binding rules to be implemented by all states without exception, in order to further shape a future for peace, security and sustainable development.

Thank you for your kind attention.