

UNITED ARAB EMIRATES
THE CABINET

Cabinet Resolution No (104) of 2021

**Concerning the Fees for the Calibration Services Provided by the Secondary Standards
Dosimetry Laboratory of the Federal Authority for Nuclear Regulation**

The Cabinet,

- Having perused the Constitution; and
- Federal Law by Decree No. (6) of 2009 Concerning the Peaceful Uses of Nuclear Energy; and
- Federal Decree Law No. (26) of 2019 on Public Finance; and
- In accordance with the proposal of the Minister of Finance and approval of the Cabinet,

Decided the following:

Article (1)
Definitions

For the enforcement of this Cabinet Resolution, the following words shall have the meanings ascribed to them, unless the context requires otherwise:

Board:	The Board of Management of FANR
Calibration:	Operation that, under specified conditions, in a first step, establishes a relation between the quantity values with measurement uncertainties provided by measurement standards and corresponding indications with associated measurement uncertainties and, in a second step, uses this information to establish a relation for obtaining a measurement result from an indication.
Chairman:	Chairman of the Board of Management
FANR:	Federal Authority for Nuclear Regulation
Laboratory:	FANR's Secondary Standards Dosimetry Laboratory
State:	United Arab Emirates
X-Ray Diagnostic Radiology – RQA Quality:	Reference radiation quality used for calibration purposes, as per the IEC 61267 Standard for conventional diagnostic radiology, simulating the radiation measured behind the patient, in general radiography, fluoroscopy and dental applications.
X-Ray Diagnostic Radiology – RQR Quality:	Reference radiation quality used for calibration purposes, as per the IEC 61267 Standard for conventional diagnostic radiology, simulating the radiation beam emerging from the X-ray radiography unit, in general radiography, fluoroscopy and dental applications.

Article (2)

Services Fees

The fees set out opposite to each service in the table attached to this Resolution shall be charged for the services provided by the Laboratory.

Article (3)

Change of Fees

The Cabinet shall have the authority to introduce any modifications to the fees set out in this Cabinet Resolution, whether by addition, deletion or change.

Article (4)

Collection of Fees

The fees set out in this Cabinet Resolution shall be collected by the means determined by the Ministry of Finance.

Article (5)

Enforcement Decisions

The Chairman shall issue the decisions and procedures necessary for the implementation of the provisions of this Cabinet Resolution in coordination with the Ministry of Finance.

Article (6)

Issuance and Entry into Force of the Resolution

This Cabinet Resolution shall be published in the Official Gazette, and shall enter into force after thirty (30) days following the date of its publication.

**The original copy is signed by His Highness Sheikh Mohammed Bin Rashid Al Maktoum
Prime Minister**

Issued by us on:
23 Jumada Al Awwal 1443
Corresponding to 28 December 2021

Schedule Attached to Cabinet Resolution No. (104) of 2021 on the Fees of Calibration Services Provided by the Secondary Standards Dosimetry Laboratory of the Federal Authority for Nuclear Regulation

First: Fees for Calibration and Irradiation Services

	Service Description	Instrument Type	Field	Fee (AED)
1	Calibration using Caesium 137	Survey Meter – Dose Rate	Radiation Protection	1,500
2	Calibration using Caesium 137	Additional Survey Meter – Dose Rate	Radiation Protection	750
3	Calibration using Caesium 137	Ion Chambers – Dose Rate	Radiation Protection	1,200
4	Irradiation using Caesium 137	Passive dosimeters (up to 5 batches of four dosimeters) – Dose	Radiation Protection	1,500
5	Calibration using X-Ray – N-Series	Survey Meter – Dose Rate	Radiation Protection	1,500
6	Calibration using X-Ray – N-Series	Additional Survey Meter* – Dose Rate	Radiation Protection	750
7	Calibration using X-Ray – N-Series	Ion Chambers – Dose Rate	Radiation Protection	1,200
8	Calibration using X-Ray – N-Series	Irradiation of a set of passive dosimeters (up to 5 batches of four dosimeters) – Dose	Radiation Protection	1,500
9	Calibration using X-Ray – RQA	Ion Chambers – Dose Rate	Diagnostic Radiology	1,200
10	Calibration using X-Ray – RQR	Ion Chambers – Dose Rate	Diagnostic Radiology	1,200

Second: Fees for Administrative Services

#	Service Description	Fee (AED)
1	Amendment of an existing Calibration request upon the customer's request (before conducting the Calibration).	100
2	Cancellation by the customer of the Calibration request (before conducting the Calibration).	100

Third: Fees for Additional Services

#	Service description	Fee (AED)
1	Mandatory cleaning in cases where the instrument is dirty (dust, grease layer, or any type of dirt that prevents moving the instrument to the calibration room)	250
2	Technical verification confirming that the instrument is defective	200
3	Technical verification confirming that the instrument is contaminated with radionuclides	3,000
4	Technical verification confirming that the batteries are insufficiently charged	200
5	Storage for more than ten (10) working days after calibration, or for more than three (3) days in case of contamination with radionuclides	50 per day