

Request for Technical Consultation and Measurements in Radiation Protection Field

About the Service

This service allows facilities to obtain Consultation and Equipments measurements in Radiation Protection field and contributing to providing a safe working environment in the Radiation field in accordance with national/international standards.

Service Process

- Submit the service requests via e-mail
- Fill out the forms sent for the service request and send them via email.
- Complete the electronic payment process (if available) through the sent online link and send the payment receipt via email
- Confirm the field visit appointment by the center to the facility according to the service via email.
- prepare the site according to procedures request by the radiation protection center
- Receive the approved service report after completing the necessary measurement procedures via email.

Required Documents

- Complete the service form (QC and Safety assessment Report Services)
- Provide the drawing of X-ray room with clear distance from the tube to the walls, and the type of rooms surrounding the x-ray room.
- Additional documents may be requested by the Radiation Protection center depending on the type of service.

Conditions & Requirements

1. The prescribed fees must be paid as per the decree of the Council of Ministers (No. 3 for year 2001) for private sector. Service request form.

Service completion duration

- 1 to 3 working days

Service Fees

The service is provided free of charge to governmental facilities.

500 AED for private facilities.

Service channels

Service Delivery Centers

Email

Service locations

- Radiation Protection Section
- Email: radiation@ehs.gov.ae

Payment channels

- Bank transfer

Target audience

- Government and Private facilities that have x-ray machines

Department name

Radiology Department

Sector name

Health Support Services Sector

Main Service

Health, prevention and periodic Screening

Service Code

400-24-002-000

Service Type

Transactional

Sub Service Type

Variation

Service Classification

Good Health And Well-Being