Cabinet Resolution No. (122) of 2022

Concerning the Fees of Licenses Related to Naturally Occurring Radioactive Material and Certain Activities Carried Out by the Federal Authority for Nuclear Regulation

The Cabinet:

- Upon reviewing the Constitution;
- Federal Decree-Law No. (6) of 2009, Concerning Peaceful Uses of Nuclear Power;
- Federal Decree-Law No. (26) of 2019, Concerning Public Finance, and any amendments thereto; and
- Cabinet Resolution No. (8) of 2014, Concerning Fees of Licences and Services Provided by the
 Federal Authority for Nuclear Regulation; and
- Based upon the proposal submitted by the Minister of Finance and the Cabinet's approval,

Has resolved as follows:

Article (1)

Definitions

In application of the provisions of this Resolution, the following words and phrases shall have the meanings assigned to each of them, unless the context requires otherwise:

Authority: Federal Authority for Nuclear Regulation (FANR).

Board : Authority's Board of Directors.

Facility : Any place where radioactive materials are produced,

treated, used, handled, stored or disposed of or where

radiation generators are installed on a scale where considerations for protection and safety are required,

including nuclear facilities, irradiation installations,

mining and raw material treatment facilities, and waste disposal facilities.

Naturally Occurring

Radioactive Material

A material that does not contain significant amounts of radionuclides as opposed to naturally occurring radionuclides.

Disposal Facility

A facility specifically designed and constructed for the disposal of naturally occurring radioactive waste.

Naturally Occurring

Radioactive Waste

Treatment Facility

A facility specifically designed and constructed for the handling and treatment of naturally occurring radioactive material.

License

The approval issued by FANR that authorises the licensee to carry out one or more specific regulated activities related to a facility or activity, or any other approval granted by FANR to the applicant to carry out the tasks of determining the location of a nuclear facility, designing it, constructing it, bringing it into service, operating it, decommissioning it, or carrying out any activity related to the disposal of spent fuel or radioactive waste.

Construction

The process of manufacturing and assembling facility components, carrying out civil and building construction works, installing components and equipment and conducting relevant tests.

Operation

: Carrying out all activities to achieve the purpose for which a FANR licensed facility was constructed.

Decommissioning

Administrative and technical procedures taken to remove some or all of the regulatory controls imposed on a facility (except for a radioactive waste repository or

designated nuclear facilities used for the disposal of radioactive mining waste and treatment thereof, which are closed and not decommissioned).

Closure

Administrative and technical procedures taken at a radioactive waste repository at the end of its operational life, such as covering the deposited waste (in the case of a near-surface repository) or backfilling and/or sealing (in the case of a geological repository and the passages leading to it); and the termination and completion of activities in any buildings related to a radioactive waste repository.

Storage

: Maintaining radioactive sources, spent fuel, or radioactive waste in a facility that ensures their containment for the purpose of recovery.

Article (2)

Service Fee

In consideration of the services provided by FANR as shown in the Table attached to this Resolution, the fees assigned to each of them shall be collected.

Article (3)

Fee Amendments

The Cabinet shall have the competence to make any amendments to the fees mentioned in this Resolution, whether by addition, deletion or amendment.

Article (4)

Fee Collection

Fees stipulated in this Resolution shall be collected through the methods decided by the

Ministry of Finance.

Article (5)

Executive Resolutions

The Board shall, in coordination with the Ministry of Finance, issue the resolutions and

procedures necessary to implement the provisions of this Resolution.

Article (6)

Publication and Entry into Force

This Resolution shall be published in the Official Gazette and shall enter into force as of the

day following the date of its publication.

Mohammed Bin Rashid Al Maktoum

Prime Minister

Issued by Us:

On: 06 Jumada II 1444 A.H.

Corresponding to: 30 December 2022 AD

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Table Attached to Cabinet Resolution No. (122) of 2022 Concerning the Fees of Licences Related to Naturally Occurring Radioactive Material and certain Activities Carried out by the Federal Authority for Nuclear Regulation

First: Fees Related to the Naturally Occurring Radioactive Waste Treatment Facility:

S	Description	Fee				
		(In AED)				
	Licence Activities					
	Acceptance of the application for constructing a					
1	naturally occurring radioactive waste treatment	130,000				
	facility.					
2	Licensing the construction of a naturally occurring	4,031,000				
	radioactive waste treatment facility.					
3	Licensing the operation of a naturally occurring	4,280,000				
	radioactive waste treatment facility.					
	Licensing the change of ownership of a previously					
4	licensed naturally occurring radioactive waste	428,000				
	treatment facility.					
Е	Licensing of the decommissioning of a naturally	1,040,000				
5	occurring radioactive waste treatment facility.					
	Terminating the licence of the decommissioning					
6	of a naturally occurring radioactive waste	564,000				
	treatment facility.					
	Amending the licence of the construction of a					
7	naturally occurring radioactive waste treatment	403,000				
	facility.					

Amending the licence of the operation of a					
naturally occurring radioactive waste	428,000				
treatment facility.					
Renewing the licence of the operation of a	428,000				
naturally occurring radioactive waste					
treatment facility.					
Amending the licence of the					
decommissioning of a naturally occurring	104,000				
radioactive waste treatment facility.					
Regulatory Supervision Activities					
Regulatory supervision during the operation of a naturally occurring radioactive waste treatment facility.	952,000 per annum				
	A fee imposed at the				
	beginning of each fiscal year				
	following the date of issuance				
	of a licence to operate a				
	naturally occurring				
	radioactive waste treatment				
	facility.				
Regulatory supervision during the decommissioning of a naturally occurring radioactive waste treatment facility.	297,000 per annum				
	A fee imposed at the				
	beginning of each fiscal year				
	following the date of issuance				
	of a licence to decommission				
	a naturally occurring				
	radioactive waste treatment				
	facility.				
	naturally occurring radioactive waste treatment facility. Renewing the licence of the operation of a naturally occurring radioactive waste treatment facility. Amending the licence of the decommissioning of a naturally occurring radioactive waste treatment facility. Regulatory Supervision Ac Regulatory supervision during the operation of a naturally occurring radioactive waste treatment facility. Regulatory supervision during the operation of a naturally occurring radioactive waste treatment facility.				

Second: Fees Related to the Naturally Occurring Radioactive Waste Disposal Facility:

S	Description	Fee	
		(In AED)	
Licence Activities			
1	Acceptance of the application for constructing a naturally	130,000	
	occurring radioactive waste disposal facility.	130,000	
2	Licensing the construction of a naturally occurring radioactive	2,112,000	
	waste disposal facility.		
3	Licensing the operation of a naturally occurring radioactive waste	2 202 000	
3	disposal facility.	2,282,000	
4	Licensing the change of ownership of a previously licensed	228,000	
4	naturally occurring radioactive waste disposal facility.		
	Licensing the closure of a naturally occurring radioactive waste	561,000	
	disposal facility.		
	Amendment of the licence of closure of a naturally occurring		
6	radioactive waste disposal facility to allow the transfer of	564,000	
0	institutional regulation responsibility from the licensee to an	564,000	
	entity or institution specified by State laws.		
	Amending the licence of the construction of a naturally occurring	211,000	
	radioactive waste disposal facility.		
8	Amending the licence of the operation of a naturally occurring	228,000	
O	radioactive waste disposal facility.		
9	Renewing the licence of the operation of a naturally occurring	228,000	
9	radioactive waste disposal facility.		
10	Amending the licence of the closure of a naturally occurring	104,000	
10	radioactive waste disposal facility.		

	Regulatory Supervision Activities		
11	Regulatory supervision during the operation of a naturally occurring radioactive waste disposal facility.	769,000 per annum A fee imposed at the beginning of each fiscal year following the date of issuance of a	
		licence to decommission a naturally occurring radioactive waste disposal facility.	
12	Regulatory supervision during the closure of a naturally occurring radioactive waste disposal facility.	297,000 per annum A fee imposed at the beginning of each fiscal year following the date of issuance of a licence of the closure of a naturally occurring radioactive waste disposal facility.	

Third: Fees Related to the Possession, Handling and Storage of Naturally Occurring Radioactive Waste

S		Fee				
	Description	(In AED)				
Licence Activities						
	Acceptance of the application for a licence of					
6	possession, handling and storage of naturally	6,000				
	occurring radioactive waste.					
2	Licensing the possession, handling and storage of	137,000				
	naturally occurring radioactive waste for a period of					
	three (3) years.					
3	Amending the licence of possession, handling and	24,000				
	storage of naturally occurring radioactive waste.					
4	Renewing the licence of possession, handling and	24,000				
	storage of naturally occurring radioactive waste for a					
	period of three (3) years.					
	Regulatory Supervision Activiti	es				
	Regulatory supervision over the possession, handling and storage of naturally occurring radioactive waste.	24,000 per annum				
		At the beginning of each fiscal				
		year following the date of				
5		issuance of a licence of				
		possession, handling and				
		storage of naturally occurring				
		radioactive waste.				