Chapter: 2004 Energy and Minerals Regulatory Commission

Creation: The name of Electricity Regulatory Commission was modified to become the Energy and Minerals

Regulatory Commission and the legal successor of the Jordan Nuclear and radiology field

Regulatory Commission and it assumed the regulatroy tasks of Natural Resources Aurthority under the (Restructuring of Institutions and Government Departments Law), No. (17) for the year 2014.

Vision: Pioneering in regulating and developing the sector of energy, minerals, and radiation and nuclear

applications in a peaceful, safe and sustainable manner.

Mission: To ensure provision of high quality, secure, stable and sustainable services at reasonable prices

through upgrading the aspect of regulation, control and competition in the energy and minerals sector and uses of nuclear energy and ionizing radiation in peaceful areas to ensure the

consumers and investors interests.

Legal Framework : Law No.(8) for 2017 Energy and Minerals Sector Regulation Law.

Priorities and targeted results within the determined ceilings for the years 2025 - 2027:

First Priority:

- Developing an effective system of regulation, control and inspection of the energy sector.

Key procedures to achieve the first priority:

- Control of the authorized and licensed persons to ensure that they comply with the provisions of the relevant legislation.
- Verification of the licensee's and authorized's obligation to apply the provisions of legislation relating to the regulation of the sector.
- Developing a regulatory environment that promotes competition and investment in the sector.

First Priority Outcomes:

- Attracting investments through regulatory legislation that contributes to stimulating investors.
- Increased transparency of energy and mineral sector regulation procedures.

First priority-related program:

- Regulation, supervision and control of the radiological and nuclear labour sector.

Second Priority:

- Maintaining and developing an effective structure for the sector that contributes to enhancing its economic viability and improving its efficiency.

Key procedures to achieve the second priority:

- Increased reliance on renewable energy sources.
- Reducing manufacturing emissions.
- Encouraging a transition towards green growth.

Second Priority Outcomes:

- Access to a reliable, sustainable and stable mineral energy and resources sector.
- Enhancing consumers' and investors' confidence and competitiveness.

Second priority-related program:

- Regulation, supervision and control of the mineral resources sector.

Third Priority:

- Ensuring the flexibility and sustainability of the Commission's work.

Key procedures to achieve the third priority:

- Conducting campaigns and inspection tours on all sectors organized by the Commission.
- Training and qualification of employees.

Third Priority Outcomes:

- Raising the efficiency and effectiveness of the Commission.

Third priority-related program:

- Administration and Support Services.

Priority of gender, youth and persons with disabilities:

- Empowering persons with disabilities in various energy sector institutions.

Key procedures to achieve the priority of gender, youth and persons with disabilities:

- Promoting the concept of gender and inclusiveness.
- Equipping the Commission's building to accommodate persons with disabilities.
- Building institutional capacity by training, qualifying and enhancing competent competencies, the efficiency
 of training and qualification programs provided by the Commission and the Commission's ability to retain
 existing competencies.
- Promoting equal representation of women on the Board of Directors and Commissioners of the Commission.

The following outcomes are expected to be achieved for the priority of gender, youth & persons with disabilities

- Upgrading the efficiency and effectiveness of the Commission.
- Promoting awareness and information.
- Developing working mechanisms and methodologies to upgrade services and improve working procedures.

Priority-related program of gender, youth and persons with disabilities:

- Administration and Support Services

Priority of climate change:

- Providing an effective environment for exploiting low-carbon resources.

Key procedures to achieve climate change-related priority:

- Providing financial resources to finance programs and projects and research and development in the field of energy sources and adaptation to or mitigation of climate change.
- Periodically monitoring elements of the environment through radiological monitoring stations and border gates.

The following outcomes are expected to be achieved for the priority of climate change:

- Contributing to the reduction of the carbon ratio and transforming Jordan into a leading country in the region in the field of renewable energy and energy efficiency.
- Developing a regulatory environment that promotes the protection of human health and the environment.

Program of climate change-related priority:

- Regulation, supervision and control of the radiological and nuclear labour sector.
- Regulation, supervision and control of the mineral resources sector.

Tasks of the Ministry / Department:

- Granting license and permit for person working in the sector.
- Verifying the committement of those licensed and permitted for them to ensure their adherence to the provisions of legislations relevant to sector organization.
- Monitoring over the authorized and the licensee to ensure their compliance with the provisions of the legislation related to the regulation of sector, and the permit and the license granted to either of them, and for this purpose may conduct inspections of any facility or any other entity.
- Participating in setting the standard specifications or technical regulations related to equipment, installations and materials related to the sector in consultation with the relevent authorities for issuance by jordan standards and metrology organization.
- Participating with the concerned authorities to establish the requirements to implement the environmental terms and conditions which are needed in the sector's facilities according to applicable legislations.
- Building comprehensive information system in the field of sector.
- Any other tasks or authorities related to the Commission's works as per the provisions of legislations related to sector regulation.

Ministry/Department Contribution to the Achievement of the National Objectives:

- Improving the level of services provided for citizens and fairness in their distribution.
- Creating an attractive investment environment capable of attracting foreign capitals and encouraging local investments.
- Preserving the financial and cash stability, controlling budget deficit, and building efficient and low-risk financial system.
- Realizing sustainable growth rates to ensure a good standard of living for all citizens.
- Building a generation capable of creativity and innovation with high productivity.

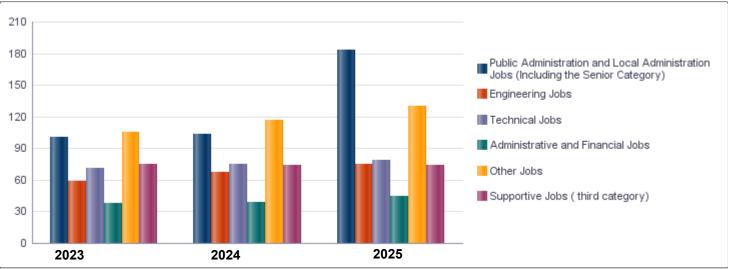
Major Issues and Challenges which face the Ministry / Department:

- Instability in the region (natural wars and disasters).
- Increasing cost of energy bill.
- Abusing the electrical network.
- Population growth and increased pressure on energy sources.
- Lack of awareness in terms of radiological protection in the industrial sector and the medical sector.
- Lack of specialized technical staffs.

Chapter: 2004 Energy and Minerals Regulatory Commission

Strategic	gc	oals of the Ministry/ Departme	ent/ Ur	nit and I	Perform	ance M	easurem	ent Indic	ators	
Strategic Objective		Performance Indicator		Value	Actual Value	Target Value	Preliminary Self Evaluation	7 2025	arget Value	2027
1 - Regulation and	1	Number of permits and licences issued	2023	10593	10593	14000	12150	15000	16000	17000
governance of the energy and minerals sector.	•	by the Commission.	2023	10000	10000	1-000	12130	10000	10000	17000
2 - Developing an effective system of monitoring and	1	Number of inspection tours of the energy and metals sector.	2023	2797	2797	2901	2870	3220	3250	3300
inspection of the sector.	2	Number of seizures released in the energy and minerals sector.	2023	23784	23784	23987	23800	24367	24580	25150
3 - Ensuring the security of power supply.	1	Number of diversity of licenses by energy sources.	2023	3	3	3	3	4	4	5
4 - Developing the sector's pricing systems and methodologies.	1	Number of reviews of pricing methodologies according to sector developments.	2023	12	12	12	12	24	24	24
5 - Ensuring the sustainability	1	Partners satisfaction rate.	2023	%83	%83	%87	%85	%88	%89	%89
and flexibility of the Commission's	2	Service recipient's satisfaction rate.	2023	%94	%94	%95	%95	%96	%96	%96
institutionalism.	3	Staff satisfaction rate.	2023	%94	%93	%94	%95	%95	%95	%95

Number of Staff in the Ministry/ Department/ Unit										
Group	Job	2023			2024			Preliminary 2025		
_		Male	Female	Total	Male	Female	Total	Male	Female	Total
Public Administration and Local Administration J	Supervisory and Leadershi	74	26	100	75	28	103	78	105	183
Engineering Jobs	Engineer	52	7	59	59	8	67	65	10	75
Technical Jobs	Technical Jobs	60	11	71	63	12	75	66	13	79
Administrative and Financial Jobs	Financial Administration Jo	25	13	38	24	15	39	28	17	45
Other Jobs	Other Jobs	94	11	105	103	13	116	115	15	130
Supportive Jobs (third category)	Support Employee (Driver,	68	7	75	67	7	74	67	7	74
	373	75	448	391	83	474	419	167	586	
	Total Cost of Salaries	3563795	734803	4298598	4052444	835556	4888000	4355880	898120	5254000



	Most notable information about the Ministry/Department/Unit											
No.	Description	2021	2022	2023	2024	2025						
1	Number of licences and permits for the mining sector.	4266	4980	5051	5220	5725						
2	Number of licenses and permits for the electricity and renewable energy sector.	440	354	689	974	1280						
3	Number of licenses and permits for the oil sector, its derivatives and natural gas.	1144	1392	1596	1750	1940						
4	Number of licenses and permits for radiological and nuclear work sector.	1577	2769	3203	4208	5115						
5	Number of inspection tours to the energy and mineral sector.	2531	1980	2797	2901	3220						
6	Number of seizures released in the energy and mineral sector.	18472	18680	23784	23987	24367						
7	Number of samples examined in the energy and mineral sector.	1024	841	1101	1000	1130						

Chapter: 2004 Energy and Minerals Regulatory Commission

Curre	Current Activities Appropriations According to Program										
_			Actual	Estimated	Re-estimated	Estimated	Indicative	Indicative			
Prog.		Activites	2023	2024	2024	2025	2026	2027			
6601	601	Administrative and Support Services	5089710	5843000	5767000	6233000	6329000	6395000			
		Total of Program	5089710	5843000	5767000	6233000	6329000	6395000			
		Total	5089710	5843000	5767000	6233000	6329000	6395000			

_			Actual	Estimated	Re-estimated	Estimated	Indicative	Indicative
Prog.		Projects	2023	2024	2024	2025	2026	2027
6603	012	National Information System for the sector	46199	120000	48000	85000	85000	85000
-	013	The Bylaw of the National Center for nuclear and radiology security and safety.	0	30000	30000	85000	175000	265000
		Total of Program	46199	150000	78000	170000	260000	350000
6604	001	Attractiing new strategic investments in the field of mining, rare minerals and associated transformational industries	5000	25000	5000	20000	30000	40000
		Total of Program	5000	25000	5000	20000	30000	40000
6601	001	Sustaining and Operating the Commission's Services	541480	645000	617000	710000	670000	670000
		Total of Program	541480	645000	617000	710000	670000	670000
		Total	592679	820000	700000	900000	960000	1060000

Overall Summary of Expenditures for Chapter 2004- Energy and Minerals Regulatory Commission

for the Years 2023 - 2027

(In JDs)

Description	Actual	Estimated	Re-estimated	Estimated	Difference between estimated 2025 and re-		cative
	2023	2024	2024	2025	estimated 2024	2026	2027
Current Expenditure	5,089,710	5,843,000	5,767,000	6,233,000	466,000	6,329,000	6,395,000
Capital Expenditure	592,679	820,000	700,000	900,000	200,000	960,000	1,060,000
Total current and capital expenditure	5,682,389	6,663,000	6,467,000	7,133,000	666,000	7,289,000	7,455,000

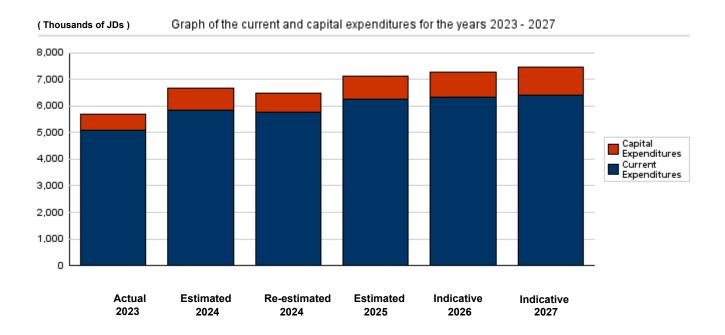
Most notable differences between estimated appropriations for 2025 and re-estimated for 2024

Current expenditure:

- The increase in the allocation of compensations of employees group in the amount of (427) thousand JDs, resulting from the natural increase in salaries, the cost of remaining vacancies and new jobs to be recruited in 2025.
- Operational expenditures group increased by (34) thousand JDs. This increase was concentrated on electricity, fuels, awareness-raising campaigns and advertisements.
- Other expenditure increased by (5) thousand JDs represented in the Contribution In Saving Fund Item.

Capital expenditure:

 Capital expenditure appropriations increased by (200) thousand JDs and were concentrated in the National Center for Nuclear and Radiological Security System project.



Overall Summary of Current Expenditures for the Years 2023 - 2027

Chapter: 2004 Energy and Minerals Regulatory Commission

Cnapt		2004 Energy and Winerals F	vegulatol y	Commiss				(III JUS)
Group	Item	Description	Actual	Estimated	Re-estimated		Indicative	Indicative
21		Compensations of Employees	2023	2024	2024	2025	2026	2027
2111		Salaries, Wages and Allowances						
2111	102	Unclassified Employees	622470	645000	635000	640000	650000	660000
	103	Comprehensive Contract Employees	123382					
			545384	605000				581000
		Family Cost of Living Allowance	55300	70000				65000
	110	Overtime Allowance	12746					40000
	111	Additional Allowance	1067938					1160000
	112	Other Allowances	133061	145000				146000
		Transportation Allowance	118799					140000
	114	Transport Allowance	26704	30000				35000
	115	Field Visit Allowance	78398					124000
	116	Employees' Bonuses	802661	1050000				1150000
	120	Contract Employees						347000
	120	Fixed-term staff	235044	323000	320000	325000 182000		337000
	121		2024007	4250000	4200000			
2121	ı	Total	3821887	4358000	4300000	4684000	4734000	4785000
2121	004	Social Security Contributions	4=0=44	=00000				
	301	Social Security	476711	530000				590000
		Total	476711	530000	527000	570000	580000	590000
22		Use of Goods and Services						
2211		Use of Goods and Services						
	201	Rents	26000	23000	23000	26000	26000	26000
	202	Telecommunications Services	24567	26000	26000	26000	26000	26000
	203	Water	9595	20000	15000	20000	20000	20000
	204	Electricity	69774	75000	75000	80000	80000	80000
	205	Fuels	96925	100000	100000	110000	115000	120000
	206	Maintenance of Machines, furniture and acce	8412	10000	10000	10000	10000	10000
	207	Maintenance of vehicles, equipment and acce	s 55623	70000	60000	60000	70000	70000
	208	Repair and maintenance of buildings and acc	e 25371	25000	25000	28000	28000	28000
	209	Stationery, Publications and Office Supplies	24897	25000	25000	30000	30000	30000
	210	Substances and raw materials (medicines, cl		5000	5000	5000	5000	5000
	211	Cleaning services and supplies including cle	43150	48000	48000	50000	50000	50000
	212	Insurance	27107	25000	25000	30000	30000	30000
	213	Official Travel Missions	76752	80000	80000	85000	85000	85000
	214	Goods and services expenses	219131	278000	278000	269000	290000	290000
		Total	711297	810000	795000	829000	865000	870000
28		Other Expenditures						
2821		Other Current Expenditures						
	302	Contributions	34488	40000	40000	45000	45000	45000
	303	Scientific scholarships and training courses	14523	5000	5000	5000	5000	5000
	305	Non-Employees' Bonuses	30804	100000	100000	100000	100000	100000
		Total	79815	145000	145000	150000	150000	150000
		Total of Chapter	5089710	5843000	5767000	6233000	6329000	6395000

Overall Summary of Capital Expenditures for the Years 2023 - 2027

Chapter: 2004 Energy and Minerals Regulatory Commission (In JDs)

napte	71 ·	2004 Energy and winerais	ricgan		_	Re-estimated] =	I	(In JDs
Group	Item	Description		Actual 2023	Estimated 2024	2024	Estimated 2025	Indicative 2026	Indicative 2027
		Expenditures							
22		Use of Goods and Services							
2211		Use of Goods and Services							
	512	Operating and Sustaining Expenditures	23	38015	300000	283000	210000	240000	240000
		Тс	otal 23	38015	300000	283000	210000	240000	240000
25		Subsidies							
2511		Subsidies to Public Corporations							
	520	Subsidies to non-financial public corporations/capital	0		30000	30000	85000	175000	265000
		To	otal 0		30000	30000	85000	175000	265000
28		Other Expenditures							
2822		Other Capital Expenditures							
	504	Studies, Research and Consultations	27	7310	90000	35000	40000	60000	80000
		To	otal 27	7310	90000	35000	40000	60000	80000
		Fixed Assets							
31		Non-financial Assets							
3111		Buildings and Constructions							
	508	Works and Constructions	0		0	0	30000	0	0
		To	otal 0		0	0	30000	0	0
3112		Devices, Machinery and Equipment							
	505	Equipment, Machines and Devices	95	5206	175000	145000	245000	285000	325000
	506	Vehicles and Equipment	17	73400	150000	142000	200000	100000	40000
		Тс	otal 26	68606	325000	287000	445000	385000	365000
3122		Inventories							
	503	Materials and supplies	58	3748	75000	65000	90000	100000	110000
		To	otal 58	3748	75000	65000	90000	100000	110000
		Total of Chap	pter 59	92679	820000	700000	900000	960000	1060000

Appropriations directed for females and child according to chapter : 2004 Energy and Minerals Regulatory Commission (In JDs)

Description	2023	2024	2025	2026	2027
Females	734,803	835,556	898,120	908,376	918,803
Child	0	0	0	0	0
Appropriations distributed according to population index					
Females	650,382	834,250	883,130	928,250	977,600
Child	498,165	639,000	676,440	711,000	748,800
Total appropriations directed for females	1,385,185	1,669,806	1,781,250	1,836,626	1,896,403
Total appropriations directed for Child	498,165	639,000	676,440	711,000	748,800

6601 Program Administration and Support Services

Objective of the program:

- Improving the administrative capability for all administrative units in the Commission.
- Improving programs and projects management implemented by the Commission.

The strategic objective related to the program :

- Ensuring the sustainability and flexibility of the Commission's institutionalism.

Directorates associated with the program:

- Directorate of Human Resources and Performance development
- Directorate of Legal Affairs
- Directorate of Finance
- Directorate of Information Technology
- Directorate of Communication and International Cooperation
- Complaints Management Unit
- Directorate of the National Information System of the sector
- Internal Control Unit
- Quality Management Unit
- Judicial Police Unit
- Administrative Services Unit
- Follow-up and e-mail Unit

Services provided by the program:

- Providing support for the different activities of the Commission
- Administrative infrastructure such as computerization of the Commission's works
- Providing means of transportation for employees.
- Providing different equipments and furniture
- Allocating the financial appropriations for all the Ministry's projects
- Archiving the Commission's works
- Following up the Commission's mail and receiving official delegates.
- Providing required legal consultations and services.

Program's main outputs and results during the years (2025 -2027):

- Raising the efficiency and effectiveness of the Commission.

The Program's challenges:

- Limited financial resources available.

Actions to address challenges and improve services provided:

- Seeking ways to finance from external donors.

Gender:

- Providing a healthy environment in the Commission's nursery that serves the gender of employees.

Staff working in the program:

The program is implemented through a functional staff in 2024 estimated with (468) staff, including (388) males and (80) females.

Appropriations directed for females and child

Description	2023	2024	2025	2026	2027
Females	734,803	835,556	898,120	908,376	918,803
Child	0	0	0	0	0
Appropriations directed according to population index					
Females	626,318	752,000	793,830	791,950	794,300
Child	479,733	576,000	608,040	606,600	608,400
Total appropriations directed for females	1,361,121	1,587,556	1,691,950	1,700,326	1,713,103
Total appropriations directed for Child	479,733	576,000	608,040	606,600	608,400

	Key Performance indicators for Program										
	Performance Measurement Indicator			Actual value		PreliminaySelf Evaluation		Target Value			
			Value	2023	2024	2024	2025	2026	2027		
1	Partners satisfaction rate.	2023	%83	%83	%87	%85	%88	%89	%89		
2	Service recipients satisfaction rate.	2023	%94	%94	%95	%95	%96	%96	%96		
3	Staff satisfaction rate.	2023	%93	%93	%94	%95	%95	%95	%95		

Chapter 2004 - Energy and Minerals Regulatory Commission

	•	٠.		•	-		
	<u>6601 Pro</u>	gram Adm	inistration	and Suppor	rt Services		
	Appropriations 6601 Progr	ram Administ	ration and Su	pport Service	s Per Activitie	es and Projec	ts
							(In JDs)
	Activities and Projects	Actual	Estimated	Re-estimated	Estimated	Indic	cative
	Activities and Projects	2023	2024	2024	2025	2026	2027
Curre	nt Expenditures	5,089,710	5,843,000	5,767,000	6,233,000	6,329,000	6,395,000
601	Administrative and Support Services	5,089,710	5,843,000	5,767,000	6,233,000	6,329,000	6,395,000
Capita	al Expenditures	541,480	645,000	617,000	710,000	670,000	670,000
001	Sustaining and Operating the Commission's Services	541,480	645,000	617,000	710,000	670,000	670,000
	Program / Treasury	541,480	645,000	617,000	710,000	670,000	670,000
	Total Program	5,631,190	6,488,000	6,384,000	6,943,000	6,999,000	7,065,000

Current Expenditures According to Program and Activities for the Years 2023 - 2027

Chapter : 2004 - Energy and Minerals Regulatory Commission (In JDs)

Compensations of Employees Salaries, Wages and Allowances Salaries, Wages and Allowance Salaries, Wages and	Progra	am :	660	1 - Administration and Suppor	t Services					-
State Stat	Activi	ty :		601 - Administrative and Supp	oort Servic	es				
102	Group	Item		Description						Indicative 2027
102	21		Con	npensations of Employees						
103 Comprehensive Contract Employees 123382 150000 144000 144000 0 0 15000 15000 15000 15000 15000 15000 15000 15000 15000 15000 171	2111		Sala	ries, Wages and Allowances						
105		102			622470	645000	635000	640000	650000	660000
100 Family Cost of Living Allowance 55300 70000 65000 65000 65000 65000 40000 40000 40000 4110 40000 4110 40000 4110 40000 4110 40000 4110 40000 4110 40000 4110 4						150000				
110 Overfrine Allowance 12746 25000 25000 40000 40000 40000 111										
111 Additional Allowance 1097938 1100000 1120000 1140000 11500						_				
112 Other Allowances 133061 145000 140000 142000 144000 144000 14000 1400										
14										
115 Field Visit Allowance		113	Tran	sportation Allowance	118799	130000	130000	140000	140000	140000
Total Fine				-						
100 Employees benuses										
130 Shifts and field campalgins 41550 21000 210000 200000 200000 200000 200000 217 Fixed-term staff		116		<u> </u>						
\$20										
121 Fixed-term staff		120								
Social Security Contributions		_			-					
1901 Social Security					3821887	4358000	4300000	4684000	4734000	4785000
Vise of Goods and Services	2121		Socia	al Security Contributions						
Use of Goods and Services		301	Soci	al Security						
2211 Use of Goods and Services 26000				Total	476711	530000	527000	570000	580000	590000
201 Rents 26000 23000 23000 23000 26000	22		Use	of Goods and Services						
202 Telecommunications Services 24567 26000 26000 26000 26000 26000 200000 2000000 2000000 200000 200000 200000000	2211		Use	of Goods and Services						
202 Telecommunications Services 24567 26000 26000 26000 26000 26000 200000 2000000 2000000 200000 200000 200000000		201	Rent	s	26000	23000	23000	26000	26000	26000
204 Electricity		_								
205 Fuels										
December 1426 2000 200				-						
1002 Saloon vehicles 17999 18000 180		205								
208										
206 Maintenance of Machines, furniture and accessories 207 Maintenance of vehicles, equipment and accessories 208 Repair and maintenance of buildings and accessories 25371 25000 25000 28000 290000 290000 29000 20										
accessories 207 Maintenance of vehicles, equipment and scessories 208 Repair and maintenance of buildings and accessories 209 Repair and maintenance of buildings and accessories 209 Stationery, Publications and Office Supplies 24897 25000 25000 25000 30000 30000 30000 20000		206	Main							
			acces	sories						
Accessories 209 Stationery,Publications and Office Supplies 24897 25000 25000 30000 30000 30000 30000 20000 2000 2000 2000 20000			acces	sories	55623	70000	60000	60000	70000	70000
209 Stationery,Publications and Office Supplies 24897 25000 25000 30000 30000 30000 20000 2010 Substances and raw materials (medicines, 3993 5000 5000 5000 5000 5000 5000 5000 2000 200					25371	25000	25000	28000	28000	28000
Clothes, food, films, etc 211 Cleaning services and supplies including A3150 A8000 A8000 S0000 S00			Stati	onery, Publications and Office Supplies		25000	25000	30000	30000	30000
Cleaning services and supplies including 43150					3993	5000	5000	5000	5000	5000
Cleaning contracts					/3150	48000	48000	50000	50000	50000
213 Official Travel Missions 76752 80000 80000 85000 85000 85000 85000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 20000 20000 20000 20000 20000 20000 20000 20000 20000 200000 200000					43130	40000	40000			50000
Page										
Note										
108		214		<u> </u>						
13 Services, security and guarding contracts 43192 45000 45000 53000 5										
Non-Employees' Bonuses 34488 40000 450										
128										
Non-employees' Bonuses South of Program South of South				•						
Non-Employees' Bonuses Sound Sou			032	•	0					
060 Conferences and lectures 4884 5000 50			047	Awareness and advertisement campaigns	66992					
082 Subscriptions 76103 75000 75000 80000 80000 80000 101 Computerization and Internet expenditures 856 5000 5000 4000 4000 4000 28 Other Expenditures					500	5000	5000	5000	5000	5000
101 Computerization and Internet expenditures 856 5000 5000 4000 4000 4000 4000										
Total 711297 810000 795000 829000 865000 870000										
2821 Other Expenditures			101	·					Ļ	
2821 Other Current Expenditures	00		6		/11297	810000	795000	829000	x65000	870000
302 Contributions 34488 40000 45000	-									
O14 Saving Fund contribution 34488 40000 45000 45000 45000 45000 45000 303 Scientific scholarships and training courses 4523 5000 5000 5000 5000 5000 5000 305 Non-Employees' Bonuses 30804 100000 100000 100000 100000 100000 100000 000 Non-employees' bonuses 30804 75000 75000 75000 75000 75000 75000 2	2821			•						
303 Scientific scholarships and training courses 14523 5000 5000 5000 5000 5000 5000 305 Non-Employees' Bonuses 30804 1000000		302								
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000 Non-employees' bonuses 30804 75000 </td <td></td>										
O14 Service allowance of organizing the oil O 25000		305				_				
Total 79815 145000 1500000 150000 150000 150000 150000 150000 150000 1500000 150000 150000 150000 150000 150000 150000 1500000 150000 150000 150000 150000 150000 150000 1500000 150000 1500000 1500000 1500000 15000000 1500000000 150000000000										
Total of Activity 5089710 5843000 5767000 6233000 6329000 6395000 Total of Program 5089710 5843000 5767000 6233000 6329000 6395000				derivatives distribution sector						
Total of Program 5089710 5843000 5767000 6233000 6329000 6395000										
				<u> </u>						
Total of Chapter 5089710 5843000 5767000 6233000 6329000 6395000										
				Total of Chapter	5089710	5843000	5767000	6233000	6329000	6395000

Capital Expenditures According to Program and Projects for the Years 2023 - 2027

Chapter: 2004 Energy and Minerals Regulatory Commission

Pro	gram	6601 Administration and Support Service	es					(111 023
	oject		nmission's S	ervices				
	•	ce102001 Capital (Treasury)						
Group	item	Description	Actual 2023	Estimated 2024	Re-estimated 2024	Estimated 2025	Indicative 2026	Indicative 2027
22		Use of Goods and Services						
2211		Use of Goods and Services						
	512	Operating and Sustaining Expenditures	0000	2222	2000	00000	05000	05000
	008	Qualification and training expenses Operating systems and software	6363	20000	20000 40000	20000 40000	25000 50000	25000 50000
	016	Software licenses	25436 14290	40000 20000		20000	25000	25000
	035	Technical and administrative support	179777	155000	155000	50000	50000	50000
	036	Computerization and automation operations	3271	10000	10000	20000	30000	30000
		expenses						
	227	Rental of heavy machinery	0	10000	10000	0	0	0
00		Total of Item	229137	255000	255000	150000	180000	180000
28 2822		Other Expenditures Other Capital Expenditures						
2022	504	Studies, Research and Consultations						
	014	Studies, researches and design	13010	20000	20000	20000	30000	40000
		Total of Item	13010	20000	20000	20000	30000	40000
31		Non-financial Assets						
3111		Buildings and Constructions						
	508	Works and Constructions						
	040	Constructions	0	0	0	30000	0	0
•		Total of Item	0	0	0	30000	0	0
3112		Devices, Machinery and Equipment						
	505	Equipment, Machines and Devices						
	001	Computers and accessories	16543	30000	25000	40000	50000	60000
	006	Public safety devices and equipment	8435	15000	15000	60000	65000	70000
	055	Technical devices	17224	30000	30000	50000	60000	70000
	068	Solar cells generating the electric energy	0	30000	25000	40000	45000	50000
	069	Modernizing and developing devices and equipment	24983	40000	40000	30000	40000	50000
		Total of Item	67185	145000	135000	220000	260000	300000
	506	Vehicles and Equipment						
	001	Saloon cars	0	0	0	100000	0	0
	003	Pick-up vehicles	74000	110000	102000	0	0	0
	005	Medium-size passenger buses	99400	0	0	0	0	0
	006	Passenger mini-buses	0	40000	40000	0	0	0
	016	Loader	0	0	0	100000	100000	40000
		Total of Item	173400	150000	142000	200000	100000	40000
3122	F00	Inventories						
	503 006	Materials and supplies Laboratories supplies and materials	0047	20022	25002	40000	45000	E0000
	006	Spare parts supplies	8047				45000 55000	50000 60000
	019		50701		40000	50000 90000		
		Total of Project / Treesure	58748			710000	100000 670000	110000 670000
		Total of Project / Treasury	541480					
		Total of Program	541480	645000	617000	710000	670000	670000

6603 Program Regulation, supervision and control of the radiological and nuclear labour sector (previously radiological and nuclear control)

Objective of the program:

- Authorization and licensing of employees in the energy sector.
- Developing legislation governing the energy sector that is flexible and attractive to investment.

The strategic objective related to the program:

- Regulation and governance of the energy and minerals sector.

Directorates associated with the program:

- Financial and administrative management.
- Directorate of Nuclear Safety
- Directorate of Judicial Officers
- Directorate of Electricity and Renewable Energy
- Directorate of Oil and Oil Derivatives
- Directorate of Natural Gas
- Directorate of Nuclear Security
- Directorate of Laboratories
- Radiation Protection Directorate
- Petroleum and Shale Directorate
- Directorate of Legal Affairs
- Internal Control Unit

Services provided by the program:

- Providing a stable legislative environment attractive to investment.
- Following-up on the collection and renewal of the proceeds derived from licence and permit fees.
- Reducing loss in the electrical system to keep pace with global best practices.

Program's main outputs and results during the years (2025 -2027):

- Developing an effective control system.
- Inspection of the mineral sector.
- Strengthening consumers' and investors' confidence, competitiveness and protection of human beings and the environment.

The Program's challenges:

- Delays in the promulgation of legislation governing the sector.
- Delays in issuing licences and permits due to staff shortages.

Actions to address challenges and improve services provided:

- Actively following up on the promulgation of the governing legislations.
- Appointment of human cadres in coordination with the Service and Public Administration Commission.

Gender:

- Engaging gender in control and inspection campaigns in the energy sector.

Staff working in the program:

The program is implemented through a functional staff in 2024 estimated with (4) staff, including (2) males and (2) females.

Appropriations directed for females and child

Description	2023	2024	2025	2026	2027
Females	0	0	0	0	0
Child	0	0	0	0	0
Appropriations directed according to population index					
Females	21,714	70,500	79,900	122,200	164,500
Child	16,632	54,000	61,200	93,600	126,000
Total appropriations directed for females	21,714	70,500	79,900	122,200	164,500
Total appropriations directed for Child	16,632	54,000	61,200	93,600	126,000

Key Performance indicators for Program									
Performance Measurement		Base Year		Target value	PreliminaySelf Evaluation		Target Value		
Indicator		Value	2023	2024	2024	2025	2026	2027	
1 Number of permits and licences issued by the Commission.	2023	10593	10593	14000	12150	15000	16000	17000	

Chapter 2004 - Energy and Minerals Regulatory Commission

6603 Program Regulation, supervision and control of the radiological and nuclear labour sector (previously radiological and nuclear control)

Appropriations 6603 Program Regulation, supervision and control of the radiological and nuclear labour sector (previously radiological and nuclear control) Per Activities and Projects (In JDs)

	· ·				-		(111 003)
	Activities and Projects	Actual 2023	Estimated 2024	Re-estimated 2024	Estimated 2025	Indic 2026	ative 2027
Curre	nt Expenditures	0	0	0	0	0	0
Capital Expenditures		46,199	150,000	78,000	170,000	260,000	350,000
012	National Information System for the sector	46,199	120,000	48,000	85,000	85,000	85,000
013	The Bylaw of the National Center for nuclear and radiology security and safety.	0	30,000	30,000	85,000	175,000	265,000
	Program / Treasury	46,199	150,000	78,000	170,000	260,000	350,000
	Total Program	46,199	150,000	78,000	170,000	260,000	350,000

Capital Expenditures According to Program and Projects for the Years 2023 - 2027

Energy and Minerals Regulatory Commission Chapter: 2004 (In JDs) 6603 Regulation, supervision and control of the radiological and nuclear labour sector (previously radiological Program and nuclear control) National Information System for the sector **Project** Fund Source 102001 Capital (Treasury) Description Actual Estimated Re-estimated Estimated Indicative Indicative Group item Use of Goods and Services Use of Goods and Services **Operating and Sustaining Expenditures** Qualification and training expenses Software licenses Total of Item Other Expenditures Other Capital Expenditures Studies, Research and Consultations Site studies Total of Item Non-financial Assets Devices, Machinery and Equipment **Equipment, Machines and Devices** Modernizing and developing devices and equipment Total of Item **Total of Project / Treasury** The Bylaw of the National Center for nuclear and radiology security and safety. **Project** Fund Source 102001 Capital (Treasury) Estimated Re-estimated Estimated Indicative Description Actual Indicative Group item Subsidies Subsidies to Public Corporations Subsidies to non-financial public corporations/capital National Center for Nuclear and Radiological Security Total of Item **Total of Project / Treasury Total of Program**

6604 Program Regulation, supervision and control of the mineral wealth sector (formerly quarries and mines)

Objective of the program:

- Maximizing the added value in order to use the available minerals.
- Controling the import and export procedures for dual-use minerals related to the Commission's work.
- Expanding in minerals excavation and exploration activities
- Expanding the investment basis in mining sector.

The strategic objective related to the program :

Developing an effective system of oversight and inspection of the sector.

Directorates associated with the program:

- Mines & Querries Directorate.
- Petrulim & Shale Directorate.
- Oil and Derivatives Directorate.
- Natural Gas Directorate

Services provided by the program :

- Empowering employees of the monitoring and inspection system.
- Providing mechanisms for the withdrawal of violating buses in quarries.

Program's main outputs and results during the years (2025 -2027):

- An investment-encouraging regulatory environment through control of the mining sector.
- An increase in exports of mineral raw materials.
- Optimization of natural resources.

The Program's challenges:

- Insufficient personnel to monitor the sector.
- Lack of modern means and techniques.
- Lack of allocation for the purchase of machinery and equipment.

Actions to address challenges and improve services provided:

- Training and qualification of employees.
- Searching for funding sources for project implementation.

Gender:

- Engaging gender in the areas of mining, shale exploration and oil and natural gas management in the energy sector.

Staff working in the program:

The program is implemented through a functional staff in 2024 estimated with (2) staff, including (1) males and (1) females.

Appropriations directed for females and child

(In JDs)

Description	2023	2024	2025	2026	2027
Females	0	0	0	0	0
Child	0	0	0	0	0
Appropriations directed according to population index					
Females	2,350	11,750	9,400	14,100	18,800
Child	1,800	9,000	7,200	10,800	14,400
Total appropriations directed for females	2,350	11,750	9,400	14,100	18,800
Total appropriations directed for Child	1,800	9,000	7,200	10,800	14,400

	Key Performance indicators for Program									
Performance Measurement		Base Year		Actual value	Target value	PreliminaySelf Evaluation	Target Value			
	indicator		Value	2023	2024	2024	2025	2026	2027	
1	Number of inspection tours of the metals sector.	2023	2797	2797	2901	2870	3220	3250	3300	
2	Number of seizures released in the mineral sector.	2023	23784	23784	23987	23800	24367	24580	25150	

Appropriations 6604 Program Regulation, supervision and control of the mineral wealth sector (formerly quarries and mines) Per Activities and Projects (In JDs)

	Activities and Projects	Actual	Estimated	Re-estimated	Estimated	Indicative		
	Activities and Projects	2023	2024	2024	2025	2026	2027	
Curre	nt Expenditures	0	0	0	0	0	0	
Capita	al Expenditures	5,000	25,000	5,000	20,000	30,000	40,000	
001	Attractiing new strategic investments in the field of mining,	5,000	25,000	5,000	20,000	30,000	40,000	

Chapter 2004 - Energy and Minerals Regulatory Commission

6604 Program Regulation, supervision and control of the mineral wealth sector (formerly quarries and mines)

Appropriations 6604 Program Regulation, supervision and control of the mineral wealth sector (formerly quarries and mines) Per Activities and Projects (In JDs)

Activities and Projects	Actual 2023	Estimated 2024	Re-estimated 2024	Estimated 2025		
rare minerals and associated transformational industries						
Program / Treasury	5,000	25,000	5,000	20,000	30,000	40,000
Total Program	5,000	25,000	5,000	20,000	30,000	40,000

Capital Expenditures According to Program and Projects for the Years 2023 - 2027

Chapter: 2004 Energy and Minerals Regulatory Commission

	.p							(0 = 0)
Pro	gram	6604 Regulation, supervision and control	ol of the mine	eral wealth se	ector (former	ly quarries a	nd mines)	
Pr	oject	001 Attractiing new strategic investment industries	nts in the fiel	d of mining,	rare mineral	s and associ	ated transfo	rmational
Fund:	Sourc	e102001 Capital (Treasury)						
Group	item	Description	Actual 2023	Estimated 2024	Re-estimated 2024	Estimated 2025	Indicative 2026	Indicative 2027
28		Other Expenditures						
2822		Other Capital Expenditures						
	504	Studies, Research and Consultations						
	014	Studies, researches and design	5000	25000	5000	20000	30000	40000
		Total of Item	5000	25000	5000	20000	30000	40000
		Total of Project / Treasury	5000	25000	5000	20000	30000	40000
		Total of Program	5000	25000	5000	20000	30000	40000
		Total of Chapter	592679	820000	700000	900000	960000	1060000