

**Schedule No. (1) Annexed to Cabinet Resolution No. (12) of 2021 Regarding
the Fees for Services Provided by the Ministry of Energy and Infrastructure**

SN.	Service Description	Service Fees (AED)
A. Laboratory Tests and Analyses:		
Aggregates		
1	Sieve analysis test-dry.	170
2	Sieve analysis test-wet.	130
3	Determination of fine content (dust and silt) – Sedimentation.	75
4	Determination of fine content (dust and silt) – washing.	80
5	Determination of elongation index.	130
6	Determination of flakiness index (thickness).	100
7	Angularity Test.	120
8	Determination of relative density.	110
9	Determination of bulk density – Compacted.	60
10	Determination of bulk density – Loose.	50
11	Moisture content test.	30
12	Determination of percentage of water absorption.	50
13	Soundness test for aggregates.	350
14	Aggregate Crushing Value Test (ACV) - Dry.	120
15	Ten Percent Fines Value (TFV) Test.	120
16	Aggregate Impact Value (AIV) Test	90
17	Los Angeles Test.	250
18	Sulfate content test by acid extraction.	160
19	Chloride content test by acid extraction.	140

20	Organic impurities test in fine aggregate.	70
21	Determination of the percentage of shells in marine sand.	70
22	Fully crushed aggregate surfaces test.	150
23	Partially Crushed Aggregate Surfaces Test.	150
24	Determination of the percentage of water-soluble Sulfate.	70
25	Determination of the percentage of water-soluble chloride.	70
26	Alkaline reactivity test.	300
Concrete Cube		
27	Compressive strength test.	15
28	Oven-dry density test of concrete cube.	50
29	Density test of water-saturated and surface-dried concrete cube.	30
30	Determination of the correlation between compressive strength and Schmidt Hammer reading.	100
31	Initial Surface Absorption Test (ISAT).	150
32	Water absorption test of concrete for half an hour.	200
33	Water permeability test for concrete.	200
34	Chloride permeability test for concrete.	500
35	Curing of cubes in the laboratory for (7) days.	5 for each cube
36	Curing of cubes in the laboratory for (28) days.	10 for each cube
Concrete Core		
37	Coring of (50) mm diameter through the concrete core sample at the construction site.	700

38	Coring (75) mm diameter through the concrete core sample at the construction site.	750
39	Coring (100) mm diameter through the concrete core sample at the construction site.	850
40	Coring (150) mm diameter through the concrete core sample at the construction site.	850
41	Coring (50) mm diameter through the concrete core sample at the laboratory.	120
42	Coring (75) mm diameter through the concrete core sample at the laboratory.	140
43	Coring (100) mm diameter through the concrete core sample at the laboratory.	170
44	Coring (150) mm diameter through the concrete core sample at the laboratory.	230
45	Determination of water absorption percentage.	80
46	Compressive strength test of concrete core.	100
Pillar		
47	Flexural strength test.	60
48	Compressive strength test of broken concrete specimens.	20
Concrete Blocks		
49	Compressive strength test.	35
50	Determination of the percentage of chloride.	100
51	Determination of the percentage of Sulfate.	100
52	Compressive strength test of concrete blocks.	30
53	Determination of the bulk density of concrete blocks.	35
54	Determination of water absorption of concrete blocks.	70
55	Determination of density of concrete blocks.	30

56	Determination of moisture content of concrete blocks.	80
57	Determination of water absorption of blocks.	60
Concrete Tiles		
58	Flexural strength test of concrete tiles.	100
59	Water absorption test of concrete tiles.	120
60	Determination of density of concrete tiles.	30
61	Determination of the weight of concrete tiles.	20
Concrete Pavements		
62	Flexural strength test of concrete kerbs.	120
63	Water absorption test of concrete kerbs.	100
64	Determination of density of concrete kerbs.	35
65	Determination of the weight of concrete kerbs.	20
66	Compressive strength test of concrete kerbs.	100
Concrete		
67	Ultrasonic Pulse Velocity test at the construction site.	80 per hour
68	Rebar detection test at the construction site.	80 per hour
69	Abrasion resistance test.	1,500 for every three samples
70	Tensile splitting strength test.	35
71	Slump test for fresh concrete.	30
72	Determination of cement percentage of fresh concrete.	120
73	Fresh concrete mix design.	500 for each experiment
74	Determination of temperature of fresh, unhardened concrete.	15
75	Determination of chloride content in hardened concrete.	140

76	Determination of Sulfate content in hardened concrete.	200
77	Determination of sodium oxide and potassium oxide percentage.	200
78	Determination of cement type in concrete.	600
79	Determination of cement percentage in concrete.	600
Water		
80	Determination of chlorides percentage in water.	60
81	Determination of the Sulfate percentage in water.	90
82	Determination of water acidity (pH).	50
83	Determination of the percentage of dissolved substances in water.	60
Tiles		
84	Determination of water absorption.	150
85	Flexural strength test.	150
86	Determination of partial water absorption.	150
87	Dimensional measurement test.	50
88	Determination of chemical resistance.	300
89	Adhesion strength test for tiles.	150
90	Determination of heat resistance.	200
Soil		
91	Moisture content test.	50
92	Liquid limit test.	90
93	Shrinkage test.	80
94	Plastic limit test.	60
95	Granules specific gravity test.	60
96	Sieve analysis test wet.	130

97	Sieve analysis test dry.	110
98	Determination of the dry density and moisture percentage using a (4.5) kg hammer.	220
99	Determination of the dry density and moisture percentage using a (2.5) kg hammer.	250
100	California Bearing Ratio (CBR) Test – soaked sample.	350
101	California Bearing Ratio (CBR) Test – unsoaked sample.	300
102	Determination of in-situ soil density.	80
103	Sulfate content test by acid extraction.	160
104	Determination of the percentage of organic matter.	70
105	Determination of pH.	60
106	Measuring the percentage of soil swelling after being soaked in water for (24) hours.	100
107	Measuring the percentage of soil swelling after being soaked in water for (96) hours.	150
108	Manual vibrator test.	300
109	Determination of the percentage of carbonate in soil.	130
110	Determination of moisture percentage by calcium carbonate method.	60
111	Soil density test in the laboratory.	60
112	Maximum Dry Density (MDD) Test.	160
113	Finding the quantity of fine materials that are finer than a (75) micron (μm).	80
114	Chloride content test by acid extraction.	140
115	Determination of the Loss on Ignition (LOI) of soil.	100
116	Soil bearing capacity test in situ in situ.	1,000

117	Determination of the percentage of organic matter lost by ignition.	100
Bitumen		
118	Determination of the softening point.	140
119	Determination of penetration ratio.	120
120	Determination of the specific gravity ratio.	140
121	Determination of the percentage of solubility.	120
122	Determination of the flash point.	140
123	Determination of water content.	120
124	Distillation test.	140
125	Determination of the duration of drying.	150
126	Determination of the percentage of solids.	150
127	Determination of color.	150
Iron		
128	Tensile test.	200 per sample
129	Re-bending test.	150
130	Bending test.	100
131	Carbon percentage detection test.	100
132	Sulfur percentage detection test.	100
133	Phosphorus percentage detection test.	100
134	Determination of the percentage of nitrogen.	100
Pigments		
135	Determination of the percentage of volatile and non-volatile substances.	150
136	Determination of the abrasion resistance ratio.	250
137	Determination of the adhesion ratio.	150
138	Determination of the percentage of pigment.	150

139	Determination of the percentage of specific gravity of paints.	100
Cement		
140	Determination of specific gravity of cement.	100
141	Determination of initial and final setting time of cement.	150
142	Compressive strength test of cement mortar cubes.	350
143	Fineness test of cement.	120
144	Soundness test of cement.	150
145	Determination of insoluble residue percentage.	120
146	Determination of porosity of cement.	120
147	Determination of Silicon Dioxide (SiO ₂) percentage.	100
148	Determination of Aluminum Oxide (Al ₂ O ₃) percentage.	100
149	Determination of Iron Oxide (Fe ₂ O ₃) percentage.	100
150	Determination of Calcium Oxide (CaO) percentage.	100
151	Determination of Magnesium Oxide (MgO) percentage.	100
152	Determination of Sodium Oxide (Na ₂ O) percentage.	100
153	Determination of Potassium Oxide (K ₂ O) percentage.	100
154	Determination of Sulfur Oxide (SO ₃) percentage.	100
155	Consistency test.	100
156	Determination of specific gravity.	100
157	Determination of Sulfur percentage.	100
158	Determination of density.	200
159	Determination of Chloride percentage.	150
160	Determination of Loss on Ignition (LOI).	120
Mortar/plaster		

161	Air content test.	60
162	Preparation of specimens for compressive strength test (cube specimens).	50 for each cube
163	Preparation of specimens for flexural strength test (prismatic specimens).	55
164	Flexural strength test of mortar.	25
165	Compressive Strength Test of Mortar.	20
Waterproofing		
166	Adhesion strength test of waterproofing material.	200
167	Dimensional measurement test of waterproofing material.	50
168	Determination of the mass of waterproofing material.	100
169	Tensile strength test of waterproofing material.	200
170	Elongation test of waterproofing material.	200
171	Heat resistance test at (100) °C for 2 hours.	100
172	Thickness test of waterproofing material.	100
173	Determination of water absorption of waterproofing material.	100
174	Determination of density of waterproofing material.	60
175	Abrasion resistance test of waterproofing material.	150
B. On-Site Testing:		
176	Dispatch of the technician from the laboratory to the construction site located at a distance not exceeding (50) km from the laboratory.	50 per hour

177	Dispatch of the technician from the laboratory to the construction site located at a distance exceeding (50) km from the laboratory.	100 per hour
C. Copies of Project Drawings for Electrical Works:		
178	Electronic copy of the internal lighting drawings.	200 per drawing
179	Electronic copy of power distribution drawing.	200 per drawing
180	Electronic copy of general site layout drawing for electrical works.	150 per drawing
181	Electronic copy of other electrical work drawings.	150 per drawing
D. Registration of Consultants Contractors, and Suppliers for Construction Works:		
182	Registration in the register of consultants, contractors, or suppliers for construction works.	500
183	Amendment of the registration in the register of consultants, contractors, or suppliers for construction works.	250
184	Registration in the register of soil investigation contractors.	500
185	Issuance of a To Whom It May Concern Certificate for the consultant, contractor, or supplier for construction works.	100
186	One-time registration in the Petroleum Products Trading Register.	500
187	Registration of the contractor for each residential project separately.	500
E. Re-Review of Designs for Contractors and Sub-Contractors in the Absence of a Consultant:		
188	Second submission of designs for building construction, building maintenance, or building additions projects.	500

189	Second submission of designs for road construction or maintenance projects.	3,000
190	Second submission of designs for construction projects with a value not exceeding (AED 50,000,000) fifty million Dirhams.	500
191	Second submission of designs for construction projects with a value between (AED 50,000,000) fifty million Dirhams and (AED 100,000,000) one hundred million Dirhams.	1,000
192	Second submission of designs for construction projects with a value exceeding (AED 100,000,000) one hundred million Dirhams.	2,000
F. Supervision of Construction Sites:		
193	Supervision of construction sites outside official working hours.	250 per hour
G. Interviewing Engineers and Inspectors:		
194	Interviewing the engineer or inspector nominated by the consultant, supervising the construction project.	200
H. No Objection Certificates:		
195	Submission of an application to obtain or renew a No Objection Certificate.	100
196	Issuing a No Objection Certificate.	1,000
I. Use of Federal Road Exits and Entrances:		
197	Crusher access on a first-class road.	200,000 per year
198	Crusher access on a second-class road.	100,000 per year
199	Temporary access for a private investment project on a first-class road.	15,000 per month

200	Temporary access for a private investment project on a second-class road.	10,000 per month
201	Access to gas stations and other service projects.	15,000 per year
202	Installation of directional signage for private institutions or institutions partially owned by the government on a first-class road (Per sign).	5,000 per year
203	Installation of directional signage for private institutions or institutions partially owned by the government on a second-class road (Per sign).	3,000 per year
J. Sale of Copies of Reports and Films:		
204	Reports and maps of aeromagnetic and gravity surveys of the State's lands.	70,000
205	Report on the study of reprocessing and interpretation of seismic lines for the Eastern Region of the Emirate of Abu Dhabi (UAE).	50,000
206	Report on the study of reprocessing and interpretation of deep seismic lines D1, D3, D4 in the Northern Emirates.	15,000
207	Film on the geology of the United Arab Emirates on DVD.	500
208	Reports on aeromagnetic and radiometric surveys: (10) ten volumes with accompanying maps.	30,000
209	Reports on Deep Seismic Survey across the Emirates Mountains: (3) three volumes and (20 copies of seismic sections).	45,000
210	Reports on advanced Interpretation of Deep Seismic Surveys across the Emirates Mountains (4) four volumes.	35,000
K. Sale of Copies of Geological Studies Publications of State Lands:		

211	Volume No. 1: Executive Summary (hard copy).	300
212	Volume No. 1: Executive Summary (digital / electronic copy).	600
213	Volume No. 2: Geology (hard copy).	1,200
214	Volume No. 2: Geology (digital / electronic copy).	2,400
215	Volume No. 3: Economic Geology (hard copy).	500
216	Volume No. 3: Economic Geology (digital / electronic copy).	1,000
217	Volume No. 4: Geological Hazards (hard copy).	500
218	Volume No. 4: Geological Hazards (digital / electronic copy).	1,000
219	Volume No. 5: Appendices (hard copy).	500
220	Volume No. 5: Appendices (digital / electronic copy).	1,000
221	Volume No. 6: Geology of the Western Central Region (hard copy).	1,500
222	Volume No. 6: Geology of the Western Central Region (digital / electronic copy).	3,000
223	Volume No. 7: The Geology of the Salt Domes of UAE (hard copy).	500
224	Volume No. 7: The Geology of the Salt Domes of the UAE (digital / electronic copy).	1,000
225	Volume No. 8: An Appraisal of the Platinum Group Metals (hard copy).	500
226	Volume No. 8: An Appraisal of the Platinum Group Metals (digital / electronic copy).	1,000
227	Volume No. 9: Sources of Hard Rocks (hard copy).	500

228	Volume No. 9: Sources of Solid Rocks (digital / electronic copy).	1,000
229	Volume No. 10: Limestone (hard copy).	500
230	Volume No. 10: Limestone (digital / electronic copy).	1,000
231	Volume No. 11: Ornamental stones (hard copy).	500
232	Volume No. 11: Ornamental stones (digital / electronic copy).	1,000
233	Volume No. 12: Executive Summary (hard copy).	300
234	Volume No. 12: Executive Summary (digital / electronic copy).	600
235	A geological study of Abu Dhabi city (3D Modelling) (hard copy).	1,500
236	Geological study of Abu Dhabi city (3D Modelling) (digital / electronic copy).	3,000
237	Study of Anomalous Magnetic Phenomena on the Mountain Front (hard copy).	500
238	Study of Anomalous Magnetic Phenomena in the Mountain Front (digital / electronic copy).	1,000
239	Study of the Tectonic and sedimentary Evolution of the southern margin of the ancient ocean (hard copy).	500
240	Study of the Tectonic and Sedimentary Evolution of the southern margin of the ancient ocean (digital / electronic copy).	1,000
241	A book on the Geology of the United Arab Emirates (hard copy).	500

242	A book on the Geology of the United Arab Emirates (digital/electronic copy).	1,000
L. Sale of Copies of Geological Maps at Various Scales:		
243	Geological map at a scale of (1: 25,000) per map, hard copy without explanatory booklet.	200
244	Geological map at a scale of (1: 25,000) per map, hard copy with explanatory booklet.	300
245	Geological map at a scale of (1: 25,000) per map, digital/electronic copy without explanatory booklet.	-
246	Geological map at a scale of (1: 25,000) per map, digital/electronic copy with explanatory booklet.	1,000
247	Geological map at a scale of (1: 50,000) per map, hard copy without explanatory booklet.	150
248	Geological map at a scale of (1: 50,000) per map, hard copy with explanatory booklet.	250
249	Geological map at a scale of (1: 50,000) per map. Digital/electronic copy without explanatory booklet.	-
250	Geological map at a scale of (1: 50,000) per map, digital/electronic copy with explanatory booklet.	1,000
251	Geological map at a scale of (1: 100,000) per map, hard copy without explanatory booklet	100
252	Geological map at a scale of (1: 100,000) per map, hard copy with explanatory booklet.	200
253	Geological map at a scale of (1: 100,000) per map, digital/electronic copy without explanatory booklet.	-

254	Geological map at a scale of (1: 100,000) per map, digital/electronic copy with explanatory booklet.	1,000
255	Geological map at a scale of (1: 250,000) per map, hard copy, without explanatory booklet.	250
256	Geological map at a scale of (1: 250,000) per map, hard copy with explanatory booklet.	-
257	Geological map at a scale of (1: 250,000) per map, digital/electronic copy without explanatory booklet.	1,500
258	Geological map at a scale of (1: 250,000) per map, digital/electronic copy with explanatory booklet.	-
259	Geological map at a scale of (1: 500,000) per map, hard copy without explanatory booklet.	500
260	Geological map at a scale of (1: 500,000) per map, hard copy with explanatory booklet.	-
261	Geological map at a scale of (1: 500,000) per map, digital/electronic copy without explanatory booklet.	500
262	Geological map at a scale of (1: 500,000) per map, digital/electronic copy with explanatory booklet.	-
263	A report on geological hazards with a map at a scale of (1: 500,000) for all the lands of the State. A hard copy without an explanatory booklet.	-
264	A report on geological hazards with a map at a scale of (1: 500,000) for all the lands of the State. A hard copy with explanatory booklet	500

265	A report on geological hazards with a map at a scale of (1: 500,000) for all the lands of the State. Digital/electronic copy without explanatory booklet.	-
266	A risk report on a map at a scale of (1: 500,000) for all the lands of the State. Digital/electronic copy with explanatory booklet.	-
267	Geological maps at various scales (14 maps), with explanatory booklets (hard copy).	3,000
268	Geological maps at various scales (14 maps), with explanatory booklets (digital/electronic copy).	-
M. Representative Card:		
269	Issuance of a representative card for private sector facilities.	150
270	Renewal of representative card for private sector facilities.	150 per year
N. Licenses for Seamen on National Commercial Ships, Pleasure Ships, and Foreign Ships Operating in the Territorial Waters of the State:		
271	Issuance/renewal of a commercial ship master license.	300
272	Issuance/renewal of chief officer license.	300
273	Issuance/renewal of the officer in charge of a navigational watch license.	200
274	Issuance/renewal of chief engineer license.	300
275	Issuance/renewal of a second engineer license.	300
276	Issuance/renewal of the officer in charge of an engineering watch license.	300
277	Issuance/renewal of a radio operator license.	200
278	Issuance/renewal of trainee cadet license.	200

279	Issuance/renewal of a seafarer license.	200
280	Issuance/renewal of Dhow Master License (Commercial Wooden Vessel).	200
281	Issuance/renewal of tug master license.	200
282	Issuance/renewal of a physician's license.	300
283	Issuance/renewal of a dredger master license.	300
284	Issuance/renewal of a maintenance engineer license.	300
285	Issuance/renewal of an electricity engineer license.	300
286	Issuance/renewal of a maintenance technician license.	200
287	Replacement of lost/damaged licenses for Seafarers.	100
288	Attestation of the marine employment contract for the officer/engineer/seafarer working on seagoing ships.	300
289	Attestation of pleasure ship ownership transfer.	200
290	Issuance of a replacement for a lost or damaged registration certificate or navigation license of a pleasure ship owned by a citizen.	100
291	Registration of a pledge on a pleasure ship owned by a citizen.	200
292	Cancellation of a pledge on a pleasure ship owned by a citizen.	100
293	Amendment of registration certificate or license data for a pleasure ship owned by a citizen.	50
294	Issuance of a replacement for a lost or damaged license of a pleasure ship owned by a foreigner.	200
295	Amendment of the license data for a pleasure ship owned by a foreigner.	100

296	Issuance of a seafarer's passport.	300
297	Issuance of a replacement for a lost or damaged seafarer's passport.	300
298	Renewal or amendment of the seafarer's passport data.	200
299	Issuance / renewal of endorsement of competency certificate/ amendment of data / replacement for lost or damaged endorsement of competency certificate.	200
300	Attestation and approval to work on board of certain types of ships in accordance with the International Convention on Standards of Training, Certification and Watchkeeping for Seafarers (STCW) Convention.	350
301	Newspaper advertisement permits.	100
302	Cancellation of pledge registration on a commercial ship.	300
303	Issuance of replacement for a lost or damaged navigation license for a national commercial ship.	200
304	Amendment of the data of registration certificate or navigation license for a national commercial ship.	100
305	Issuance of a replacement for a lost or damaged navigation license for a foreign ship operating in the territorial waters of the State.	300
306	Amendment of navigational license data of a foreign ship operating in the territorial waters of the State.	200
307	Extension of an exemption certificate.	200 per year, from the issuance date

308	Issuance of a replacement for a lost or damaged deletion certificate for a commercial ship with a gross tonnage of (500) tons or more.	500
309	Issuance of a replacement for a lost or damaged certificate for a commercial ship with a gross tonnage of less than (500) tons.	300
310	Issuance of a replacement for a lost or damaged sale contract of a commercial ship with a gross tonnage of (500 tons) or more.	300
311	Issuance of a replacement for a lost or damaged sale contract of a commercial ship with a gross tonnage of less than (500) tons.	200
312	Registration of a mortgage over national commercial ship (per ship).	2,500
313	Issuance of a replacement for a lost or damaged deletion certificate for a citizen-owned pleasure ship.	100
314	Issuance of No Objection Certificate for a national or foreign ship for the: <ul style="list-style-type: none"> . Departure for a single voyage (outbound/inbound to the State). or . Extension of the stay of the ship for a period exceeding the permitted duration. 	200
315	Attestation of a maritime service certificate on a national ship.	100
316	Renewal of a Certificate of Competency.	100 per year

317	Replacement for lost or damaged/modification of data of a Certificate of Competency.	200
318	Renewal/replacement of a lost or damaged minimum safe manning document for a national commercial ship.	300
319	Amendment of the data of the minimum safe manning document for a national commercial ship.	200
320	Issuance/replacement of lost or damaged/modification of Continuous Synopsis Record (CSR) data for a national commercial ship.	500
321	Issuance of a Port Facility Compliance Statement.	1,000
322	Annual endorsement of the Port Facility Compliance Statement.	500
323	Replacement for lost or damaged/modification of data in a Port Facility Compliance Statement.	500
324	Issuance of a deletion certificate for a ship with a gross tonnage of (500 tons).	250
325	Issuance of a data certificate for a ship with a gross tonnage of (500 tons).	200
326	Attestation of the contract of sale of a ship with a gross tonnage of (500 tons).	250
327	Change of a ship's name with a gross tonnage of (500 tons).	200
328	Extension of a provisional registration certificate for a ship of gross tonnage of (500 tons) or more.	500
329	Extension of a provisional registration certificate for a ship with a gross tonnage of less than (500 tons).	200

330	Issuance of a To Whom It May Concern Certificate.	50
331	Sale of a copy of the State's Maritime Commercial Law.	150
332	Approval of the extension of a commercial ship safety certificate.	200
333	Annual approval of the license of maritime companies and activities.	2,000 for each activity falling within the Ministry's competence
O. Technical Report for a National or Foreign Ship:		
334	Technical report for a national ship with a gross tonnage of (500) tons or more.	1,000
335	Technical report for a national ship with a gross tonnage of less than (500) tons.	500
336	Technical report for a foreign ship with a gross tonnage of (500) tons or more.	2,000
337	Technical report for a foreign ship with a gross tonnage of less than (500) tons.	1,000
Land Transport Sector Service Fees		
First: Operating Licenses and National Vehicle Operating Cards		
338	Issuance of temporary operating licenses, valid for three months.	500
339	Issuance of permanent operating licenses, collected per activity, and valid for one renewable year.	500
340	Renewal of permanent operating licenses, collected annually per activity.	500

341	Issuance of an operating card for national vehicles (per vehicle).	100 + AED 5 per seat for the passenger transport vehicle + AED 10 per ton of the gross load for goods transport vehicles
342	Renewal of the operating card for national vehicles annually (per vehicle).	100 + AED 5 per seat for the passenger transport vehicle + AED 10 per ton of the gross load for goods transport vehicles
343	Issuance of an opening license for a branch.	500
344	Renewal of an operating license for a branch annually.	500
345	Request to modify the data and information related to the operating license or the operating card for national vehicles.	100
346	Suspension of the operating license or the operating card for vehicles for a period of three months.	100
347	Reinstatement of the suspended operating license or operating card for vehicles.	100
348	Cancellation/Revocation of the operating license or the operating card for national vehicles.	-

349	Transfer of ownership of the operating license for each activity.	500
350	Transfer of ownership of the operating card for national vehicles (per vehicle).	100
351	Cancellation of the operating license of a branch.	-
Second: Land Transport Agents		
352	Issuance of a land transport agent license for non-national companies.	500
353	Renewal of a land transport agent license for non-national companies annually.	500
354	Cancellation of a Land Transport Agent License for Non-national Companies.	-
Third: Automobile and Touring Clubs/guarantor Services		
355	Issuance of an automobile club license, collected per activity, and valid for one renewable year.	500
356	Renewal of the automobile club license annually.	500
357	Issuance of a CPD for private vehicles, per vehicle.	50
358	Issuance of an IDL, per license.	10
359	Issuance of a transit card for trucks and passenger buses. Per card.	50
360	Issuance of a replacement for lost/damaged automobile club license, per license.	100
361	Issuance of a temporary operational card for a foreign vehicle not registered in the State for its first trip into the United Arab Emirates only.	300
Fourth: Permits for Foreign Land Transport Vehicles		
362	Issuance of an entry permit for an empty foreign land transport vehicle.	300

363	Issuance of the first entry permit for a foreign land transport vehicle that has no land transport agent in the State.	100
364	Issuance of a transport permit to a country other than the vehicle's country of registration (third country).	1,000
Services Related to Ships and Maritime Vessels		
365	Registration of a ship under the State flag.	Tonnage × 4.5, with a minimum (1,000) and a maximum of (10,000)
366	Registration of a maritime vessel under the State flag.	Tonnage × 4.5, with a minimum (200) and a maximum of (10,000)
367	Annual fee on the gross tonnage of ships and maritime vessels.	(2) for each ton of the registered gross tonnage, with a minimum (200) and a maximum of (120,000)

368	Registration of a maritime facility or a floating maritime facility.	Tonnage × 4.5, with a minimum (1,000) and a maximum of (10,000)
369	Issuance of an insurance certificate for a ship or maritime vessel.	350
370	Issuance of a deletion certificate for a ship or maritime vessel exceeding (500) tons.	350
371	Issuance of a deletion certificate for a maritime vessel with a gross tonnage of (500) tons.	250
372	Issuance of a deletion certificate for a ship or maritime vessel not exceeding (500) tons.	200
373	Issuance of a certificate of ownership data for a ship or maritime vessel exceeding (500) tons.	200
374	Issuance of a data certificate for a maritime vessel with a gross tonnage of (500) tons.	200
375	Issuance of a data certificate for a ship or maritime vessel not exceeding (500) tons.	100
376	Issuance of a replacement certificate of registration of a ship or maritime vessel in case of loss or damage.	200
377	Authentication of sale contract for a maritime vessel with a gross tonnage of (500) tons.	250
378	Authentication of sale contract for a ship or maritime vessel exceeding (500) tons.	250
379	Authentication of sale contract for a ship or maritime vessel not exceeding (500) tons.	100

380	Issuance of a safety certificate for the crew of a ship or maritime vessel.	300
381	Issuance of a competency and proficiency certificate.	100
382	Issuance of an exemption certificate from certain licensing requirements for a ship or maritime vessel.	200
383	Attestation of a maritime certificate issued to a ship, maritime vessel, or seafarers by other countries.	50
384	Change of name of a maritime vessel with a gross tonnage of (500) tons.	200
385	Change of name of a ship or maritime vessel exceeding (500) tons.	300
386	Change of name of a ship or maritime vessel with a gross tonnage of less than (500) tons.	200
387	Approval for the extension of a maritime certificate issued to a ship or maritime vessel.	200

Schedule (2) Annexed to Cabinet Resolution No. (12) of 2021 Regarding the Fees for Services Provided by the Ministry of Energy and Infrastructure

Fees for Inspection of National and Foreign Commercial Ships Operating in the Territorial Waters of the State (the Fees Shall Be Collected for the Issuance, Renewal or Extension of the Navigation License Based on Type, Tonnage, and Age)						
Description	Age Less Than (10) Years		Age from (10) Years and Less Than (20) Years		Age (20) Years and Above	
	National	Foreign	National	Foreign	National	Foreign

Category (A) Passenger Ships and Accommodation Barges						
1. Ships capable of carrying from (12) passengers to less than (100) passengers.	300	500	350	600	400	700
2. Ships capable of carrying from (100) passengers to less than (200) passengers.	400	600	450	700	500	800
3. Ships capable of carrying (200) passengers or more.	500	700	550	800	700	900
Category (B) Oil and Petroleum Products Tankers, Liquefied Gas Carriers, and Bunkering Ships						
1. Ships with gross tonnage of less than (150) tons.	300	600	400	700	500	800
2. Ships with gross tonnage of (150) tons and less than (2,000) tons.	400	800	500	900	600	1,000
3. Ships with gross tonnage of (2,000) tons and above.	500	1,000	600	1,100	700	1,200
Category (C) Mobile Units						
1. Units with gross tonnage of less than (500) tons.	250	400	300	450	350	500
2. Units with gross tonnage from (500) tons and less than (1,500) tons.	350	500	400	550	450	600

3. Units with gross tonnage of (1,500) tons and above.	450	600	500	650	550	700
Category (D) Ships for Transporting Miscellaneous Goods and Other Ships That Are Not Listed Under Categories (A, B, and C)						
1. Ships with gross tonnage of less than (150) tons.	200	400	250	500	300	600
2. Ships with gross tonnage of (150) tons and less than (500) tons.	300	500	350	600	400	800
3. Ships with gross tonnage of (500) tons and above.	400	600	450	700	500	1,000

Schedule (3) Annexed to Cabinet Resolution No. (12) of 2021 Regarding the Fees for Services Provided by the Ministry of Energy and Infrastructure

Fees for Inspection of a Commercial Ship After the First Re-inspection.						
Description	Age Less Than (10) Years		Age from (10) Years and Less Than (20) Years		Age (20) Years and Above	
	National	Foreign	National	Foreign	National	Foreign
Category (A) Passenger Ships and Accommodation Barges						
1. Ships capable of carrying from (12) passengers to less than (100) passengers.	100	200	150	250	150	300
2. Ships capable of carrying from (100) passengers to less than (200) passengers.	150	250	150	300	200	350

3. Ships capable of carrying (200) passengers or more.	200	300	250	350	250	400
Category (B) Oil and Petroleum Products Tankers, Liquefied Gas Carriers, and Bunkering Ships						
1. Ships with gross tonnage of less than (150) tons.	100	250	150	300	200	350
2. Ships with gross tonnage of (150) tons and less than (2,000) tons.	150	350	200	400	250	450
3. Ships with gross tonnage of (2,000) tons and above.	200	450	250	500	300	550
Category (C) Mobile Units						
1. Units with gross tonnage of less than (500) tons.	100	150	100	200	150	250
2. Units with gross tonnage of (500) tons and less than (1,500) tons.	150	250	200	300	250	350
3. Units with gross tonnage of (1,500) tons and above.	250	350	250	350	350	450
Category (D) Ships for Transporting Miscellaneous Goods and Other Ships That Are Not Listed Under Categories (A, B, and C)						
1. Ships with gross tonnage of less than (150) tons.	50	100	100	200	150	250
2. Ships with gross tonnage of (150) tons and less than (500) tons.	100	200	150	250	200	350
3. Ships with gross tonnage of (500) tons and above.	150	250	200	300	250	450

**Schedule (4) Annexed to Cabinet Resolution No. (12) of 2021 Regarding the
Fees for Services Provided by the Ministry of Energy and Infrastructure
Administrative Penalties and Violations**

SN.	Violation Description	Fine (AED)
1	The lapse of thirty (30) days from the date of expiry of the operating license without renewal or cancellation.	AED 50 per month of delay or part thereof, up to a maximum of AED 150 per activity
2	The lapse of thirty (30) days from the date of expiry of the operating card without renewal or cancellation.	AED 50 per month of delay or part thereof, up to a maximum of AED 150 per activity
3	The lapse of thirty (30) days from the date of expiry of the land transport agent license without renewal or cancellation.	AED 50 per month of delay or part thereof, up to a maximum of AED 150 per activity
4	The lapse of thirty (30) days from the date of expiry of the automobile club license without renewal or cancellation.	AED 50 per month of delay or part thereof, up to a maximum of AED 150 per activity

**Schedule (5) Annexed to Cabinet Resolution No. (12) of 2021 Regarding the
Fees for Services Provided by the Ministry of Energy and Infrastructure
Administrative Penalties and Violations**

SN.	Description	1	2		3	
		Initial Fine (AED)	After the lapse of	Fine (AED)	After the lapse of	Fine (AED)
1	Failure to provide the requirements of public safety equipment and warning signage on the road or at the worksite.	5,000	One day	10,000	More than a day	30,000
2	Failure to place service lines on the designated routes.	5,000	A week	10,000	More than a week	30,000
3	Delay in backfilling or reinstatement works	2,500	A week	5,000	More than a week	15,000
4	Reinstatement carried out in violation of the Ministry's approved specifications.	2,500	A week	5,000	More than a week	15,000
5	Failure to remove waste from the worksite.	2,500	One day	5,000	More than a day	15,000

6	Causing settlement of first-class federal roads, bridges, and their appurtenances, or causing damage to the public utilities during or after completion of excavation works (NDCR).	50,000	From one day to ten days	100,000	More than ten days	300,000
7	Causing settlement of second-class federal roads or causing damage to the public utilities during or after completion of excavation works (NDCR).	25,000	From one day to ten days	50,000	More than ten days	150,000
8	Extending service lines on any federal road and at any area prior to obtaining a No Objection Certificate.	20,000	Two days	40,000	More than two days	120,000
9	Carrying out extension of service lines on any federal road and at any area using an expired No Objection Certificate.	5,000	Two days	10,000	More than two days	15,000
10	Failure to comply with the conditions stipulated in the No Objection Certificate and the specified timeframes therein.	2,500	Three days	5,000	More than three days	15,000
11	Failure to provide the necessary passages during excavations.	5,000	One day	10,000	More than a day	30,000

12	Causing damage to public or private property	5,000	depending on the case	10,000	depending on the case	30,000
13	Failure to obtain the Certificate of Final Completion for sections with a length of less than (1,000) linear meters.	2,500	From one day to (15) days	5,000	More than (15) days	15,000
14	Failure to obtain the Certificate of Final Completion for sections with a length of (1,000) linear meters or more.	5,000	From one day to (15) days	10,000	More than (15) days	30,000
15	Failure to install utility lines to the designated depth in accordance with the standard cross-sections stipulated in the excavation works manual or the conditions of the Certificate.	2,500	One week	5,000	More than a week	15,000
16	Failure to remove the traffic diversion on first-class federal roads within the designated time.	15,000	One day	30,000	More than a day	90,000
17	Failure to remove the traffic diversion on second-class federal roads within the designated time.	5,000	One day	10,000	More than a day	30,000

18	Closure of federal roads or any parts thereof, or implementation of traffic diversion thereon, without obtaining a No Objection Certificate from the Ministry.	50,000	One day	100,000	More than a day	300,000
19	Using the electrical current from systems affiliated with the Ministry without obtaining prior approval.	10,000 + the value of the consumption bill	One day	30,000 + the value of the consumption bill	More than a day	90,000 + the value of the consumption bill
20	Failure to remove directional or advertising signage installed without a license, or signage in violation of applicable conditions, or delay in removing the licensed signage upon expiry of the license period, that were installed within the road right-of-way, on lighting poles, edges of bridges, or tunnel entrances (Per sign).	1,000	One week	3,000	More than a week	9,000
21	Delay in carrying out permanent reinstatement works for road cuts.	5,000	Three days	10,000	More than three days	30,000

**Schedule (6) Annexed to Cabinet Resolution No. (12) of 2021 Regarding the
Fees for Services Provided by the Ministry of Energy and Infrastructure
Reports on Aeromagnetic and Radiometric Surveys and the Attached Maps**

SN.	Item Name	Price per Kilometer (AED)
1	Digital raw magnetic data without processing or interpretation.	10
2	Digital raw magnetic data with processing and without interpretation.	14
3	Digital raw radiometric data without processing or interpretation.	4
4	Digital raw radiometric data with processing and without interpretation.	5

**Schedule (7) Annexed to Cabinet Resolution No. (12) of 2021 Regarding the
Fees for Services Provided by the Ministry of Energy and Infrastructure
Seismic Survey Across the Mountains of UAE for Prices of the Seismic Digital
Raw Data**

Number of Required Kilometers	Total Price (AED) – Raw Data (pre-processing)	Total Price (AED) – Raw Data (post-processing)
10	102,288	112,517
20	179,004	196,904
30	355,720	281,292
40	332,436	365,680
50	404,152	439,351
60	461,818	507,900
70	524,226	576,649
80	586,634	645,297
90	649,042	713,946
100	711,450	782,595
110	761,376	837,513
120	811,302	892,432
130	861,228	947,351
140	911,155	1,002,270
150	961,081	1,057,189
160	998,526	1,098,378

170	1,035,970	1,139,567
180	1,073,415	1,204,854
190	1,110,860	1,321,946
200	1,148,305	1,263,135
210	1,173,268	1,290,595
220	1,198,231	1,318,054
230	1,223,194	1,345,513
240	1,248,157	1,372,973
250	1,273,120	1,400,432
275,625	1,292,155	1,421,370