

Resolution #171 of the Government of Georgia

May 8, 2012

Tbilisi

On the Approval of Service Tariffs of Legal Entity under Public Law Levan Samkharauli National Forensics Bureau

Pursuant to Article 1(4) of the “Law of Georgia on the creation of LEPL Levan Samkharauli National Forensics Bureau”, Article 6(1) of the “Law of Georgia on the Structure, Authority and Rules of Operation of the Government of Georgia”, Article (1)(b) of the “Law of Georgia on the Normative Acts”, Article 45(2) of the Code of Civil Procedure of Georgia and Article 259(2) of the Code on Administrative Violation of Georgia:

Article 1. Tariffs of forensic examination service of LEPL Levan Samkharauli National Forensics Bureau be approved.

Article 2. Types and terms of forensic examination services be determined under the order of Head of LEPL Levan Samkharauli National Forensics Bureau.

Article 3. The tariffs of Levan Samkharauli National Forensics Bureau approved under this regulation shall not extend to: Central Office of the Ministry of Justice of Georgia; the Prosecutor’s Office of Georgia; the Ministry of Internal Affairs of Georgia; the Ministry of Defense of Georgia; the Ministry of Corrections and Legal Assistance of Georgia; the Ministry of Finance of Georgia; relevant investigation units of the Ministry of Energy and Natural Resources of Georgia; investigation of criminal crimes. LEPL Levan Samkharauli National Forensics Bureau shall provide service to them free of charge.

Article 4. Resolution #215 of May 13, 2011 of the Government of Georgia “On the Approval of Service Tariffs of LEPL Levan Samkharauli National Forensics Bureau” be declared null and void.

Article 5. The resolution shall enter into force on the 15 day following its promulgation.

Prime Minister Nika Gilauri

Service Tariffs of LEPL Levan Samkharauli National Forensics Bureau

Code	Type of Examination	Number of Objects	Service Tariff (including VAT)
1.	Determining the fact of text alterations (deletions, additions of texts/images)	1 word (digital entry)	45 GEL
2.	Decipherment of an original text in case of identification of the alteration	1 word (digital entry)	45 GEL
3.	Examination of chemically treated and water soaked documents	1 object	45 GEL
4.	Examination of technically performed (simulated/forged) signatures	1 signature	60 GEL
5.	Determining the fact of image alternations	1 object	45 GEL
6.	Examination of documents, forms and detection of methods of their production	1 object – 100 100 – 1000 1000 – 10000 10000 – 100000 100000 – 1000000 1000000 – above	24 GEL 12 GEL 2,5 GEL 0,6 GEL 0,01 GEL 0,006 GEL
7.	Detecting the technology (method) of preparation of a seal/stamp through its imprint	1 object	25 GEL
8.	Identification of a seal/stamp imprint	1 object	50 GEL
9.	Identification of typewritten texts	1 page	50 GEL
10.	Identification of printed texts	1 page	120 GEL
11.	Detecting the technology (method) of making the signature, handwriting and printed text	1 page	35 GEL
12.	Examination of documents produced with electrophotographic technology	1 document	35 GEL
13.	Identification of protecting marks on polygraphic items (documents, excise marks etc.)	1-3 protecting mark on one object Each additional protecting mark	35 GEL +10 GEL
14.	Determining the fact of secondary use of excise marks/labels	1 object	15 GEL
15.	Examination of torn documents	1 document	45 GEL
16.	Examination of burnt documents	1 document	120 GEL
17.	Detecting the method of production of currency notes	1-10 objects Each additional object	120 GEL +15 GEL
18.	Determining the chronological sequence of intersecting lines	1 object	100 GEL

19.	Determining the fact of changed sheet in documents	1 sheet of paper	45 GEL
20.	Defining paper parameters (whiteness, brightness, opacity, weight, thickness, size)	1 sheet of paper	120 GEL
21.	Identification of handwritten text with writing material	1 page	45 GEL
22.	Examination of writing material used in the document	1 page	150 GEL
23.	Determining the age of a document (according to seal, stamp, printed text)	1-3 pages	500 GEL
		Each following page	100 GEL
24.	Decipherment of erased, covered with paint, poorly visible and invisible entries.	1 word (digital entry)	60 GEL
25.	Examination of a handwritten text	1 text	45 GEL
26.	Examination of a signature	1 signature	50 GEL
27.	Examination of a digital entry	1 digital entry	55 GEL
28.	Examination of a signature performed in unusual circumstances	1 object	120 GEL
29.	Examination of a text performed with a left hand and a right hand	1 object	120 GEL
Ballistic, Trace Evidence and dactyloscopic examination			
30.	Identification of gunshots on the object	1-5 damages	45 GEL
		Each additional damage	+10 GEL
31.	Ballistic examination of firearms	1 issue	45 GEL
32.	Ballistic examination of a cartridge and its components	1 issue	45 GEL
33.	Trace evidence examination of an object in order to detect a trace (damage)	1-5 damages	45 GEL
		Each additional damage	+10 GEL
34.	Determining the mechanism of origin and object of a trace (damage)	Trace of one type (damage) considering the mechanism of origin	60 GEL
35.	Identifying compliance between damages on body and those on clothes	Including 5 damages	25 GEL
		Each additional damage	+5 GEL
36.	Determining break mechanism and identification of the object of breaking	1 object	60 GEL
37.	Identification of cold arms	1 object	60 GEL
38.	Identification of an altered or erased number	1 object	60 GEL
39.	Trace evidence examination of a counter	1 object	45 GEL
40.	Processing of an object to detect a hand trace and determining its usefulness for identification	1 object:	
		-using special cameras; -with chemical reagents and special powders	100 GEL 50 GEL

41.	Comparative dactyloscopic examination (personal identification)	Comparing 1 trace on the 1-5 cards Each additional card	50 GEL +10 GEL
42.	Dactyloscopy of a person	1 physical person 100 and more physical persons - 1 physical person	30 GEL 10 GEL
43.	Dactyloscopy of a dead body	1 object	60 GEL
Auto-technical Examination			
44.	Examination of parts and knots of a vehicle, determining the technical state of a vehicle	1 object	100 GEL
45.	Examination of parts and knots of a specialty vehicle, determining the technical state of a vehicle	1 object	150 GEL
46.	Determining the type of a vehicle and/or a specialty vehicle	Object including 3500 kg Above 3500 kg	50 GEL 100 GEL
47.	Determining fuel consumption of a vehicle and/or a specialty vehicle	Object including 3500 kg Above 3500 kg	40 GEL 80 GEL
48.	Determining the auto accident mechanism	Determination of the mechanism	180 GEL
		Determination of the mechanism with the rule of commission	230 GEL
		Determination of the mechanism with modeling program	300 GEL
		Determination of the mechanism with modeling program, with the rule of commission	500 GEL
49.	Scanning and modeling of a site with a 3D scanner	1 object	3300 GEL
50.	Trace evidence examination of a vehicle	1 object	140 GEL
51.	Technical examination of an air vehicle/railway vehicle	1 day	120 GEL
52.	Trace evidence examination of an air vehicle/railway vehicle	1 day	120 GEL
Video, Phonoscopic and Habitoscopic Examination			
53.	Auditory and acoustic analysis of audio/video recording (determining the usefulness of a phonogram for an examination), assessment of a narration	1 phonogram	45 GEL

	recorded on the phonogram (reading or oral) and its duration, defining the sex and the number of narrators, the character and the level of acoustic interference, the time of making the recording.		
54.	Decipherment of a phonographic text	Including 5 min. Each additional min.	20 GEL +5 GEL
55.	Linguistic analysis of a phonogram (determining individual characteristics of voice and speech: volume, tone, rate, style, intonation, rhythm, pathological phenomena of articulation, dialectic peculiarities, determining intelligence)	1 speaker	45 GEL
56.	Determining a montage mark on the audio recording. Detecting the method of making the recording	Including 10 min. Each additional min.	100 GEL +10 GEL
57.	Determining a montage mark on the video recording (with phonogram)	Including 10 min. Each additional min.	150 GEL +15 GEL
58.	Determining a montage mark on the video recording (without phonogram)	Including 10 min. Each additional min.	50 GEL +5 GEL
59.	Personal identification according to voice and speech	1 speaker	150 GEL
60.	Improving the quality of a recording	1 photo	25 GEL
61.	Description of a video image	1 video recording	25 GEL
62.	Taking a sample of the voice of a physical person	1 sample	35 GEL
63.	Conversion of a video into a photo	1 photo	25 GEL
64.	Personal identification according to a photo or a video image	1 physical person	250 GEL
65.	Determining the usefulness of a video or a photo for the examination	1 object	45 GEL
66.	Visual description of a person given on the photo	1 physical person	20 GEL
Fire-Technical Examination			
67.	Site inspection for the Fire-Technical Examination	1 object	230 GEL
68.	Visual inspection of an object for the Fire-Technical Examination	1 object	50 GEL
69.	Fire-Technical Examination of an object with instrumental method	1 object	175 GEL
70.	Fire-Technical Examination of an object with electro-technical (metallographic or	1 object	250 GEL

	roentgen structural) method		
71.	Fire-Technical Examination according to case information and documents	1 object	290 GEL
Radiation Examination			
72.	Gamma-dosimetric monitoring of a territory	0 – 50 m ² 50–100 m ² Above 100 m ² for each additional 100 m ²	200 GEL 300 GEL +300 GEL
73.	Gamma-spectrometry of water	1 measuring	100 GEL
74.	Gamma-spectrometry of atmospheric precipitations	1 measuring	100 GEL
75.	Gamma-spectrometry of soils	1 measuring	100 GEL
76.	Gamma-spectrometry of a plant	1 measuring	100 GEL
77.	Radio-chemistry of water	1 nuclide	420 GEL
78.	Radio-chemistry of atmospheric precipitations	1 nuclide	420 GEL
79.	Radio-chemistry of soils	1 nuclide	420 GEL
80.	Radio-chemistry of plants	1 nuclide	420 GEL
81.	Gamma-dosimetry of construction sites and living spaces	0 – 50 m ² 50– 100 m ² Above 100 m ² for each additional 100 m ²	200 GEL 300 GEL +300 GEL
82.	Gamma-dosimetry of a building	0 – 50 m ² 50– 100 m ² Above 100 m ² for each additional 100 m ²	100 GEL 150 GEL +50 GEL
83.	Determining radon content in the air	100 m ³	30 GEL
84.	Radiochemistry of alcoholic and non-alcoholic drinks	1 radionuclide	420 GEL
85.	Radiochemistry of foods	1 radionuclide	420 GEL
86.	Radiochemistry of tobacco products	1 radionuclide	420 GEL
87.	Radiochemistry of oil products	1 radionuclide	420 GEL
88.	Radiochemistry of pharmaceutical products	1 radionuclide	420 GEL
89.	Radiochemistry of perfume and hygiene Products	1 radionuclide	420 GEL
90.	Spectrometry of alcoholic and non-alcoholic drinks	1 measuring	100 GEL
91.	Spectrometry of foods	1 measuring	100 GEL
92.	Spectrometry of tobacco products	1 measuring	100 GEL
93.	Spectrometry of oil products	1 measuring	100 GEL
94.	Spectrometry of pharmaceutical products	1 measuring	100 GEL
95.	Spectrometry of perfume and hygiene Products	1 measuring	100 GEL
96.	Radio-chemistry of household items or other products	1 radionuclide	420 GEL

97.	Dosimetry of household items or other products	1 measuring	15 GEL
98.	Gamma-dosimetry of construction materials and waste	Each 100 m ²	100 GEL
99.	Gamma- spectrometry (household items, construction materials, construction waste etc.)	1 measuring	100 GEL
100	Radio-chemistry of construction materials and waste	1 radionuclide	420 GEL
101	Gamma-dosimetric monitoring of scrap	0-20 tones for each additional 1 tone	150 GEL +5 GEL
102	Gamma activity of a radioactive source	1 analysis	140 GEL
103	Gamma- spectrometry of radioactive source	1 analysis	140 GEL
104	Gamma-dosimetry of an agricultural land	0 – 50 m ² 50 - 100 m ² Above 100 m ² for each additional 100 m ²	200 GEL 300 GEL +300 GEL
105	Gamma- spectrometry of an agricultural land	1 measuring	100 GEL
106	Radio-chemistry of an agricultural land	1 radionuclide	420 GEL
107	Gamma- spectrometry of forage	1 measuring	100 GEL
108	Radio-chemistry of forage	1 radionuclide	420 GEL
109	Gamma-spectrometry of fertilizer	1 measuring	100 GEL
110	Radio-chemistry of fertilizer	1 radionuclide	420 GEL
Computer Examination			
111	Detection and retrieving of digital information from a hard disk	Including 50 files-1 file Each additional 1 gb	60 GEL 120 GEL
112	Retrieving of a message from a cellular phone	1-5 msg. Each additional msg.	50 GEL +10 GEL
113	Retrieving of a message from a SIM card	1-5 msg. Each additional msg.	50 GEL +10 GEL
114	Retrieving and restoration of a deleted message from a cellular phone	1-3 msg. Each additional msg.	150 GEL +50 GEL
115	Retrieving of a contact from a cellular phone	1 object	100 GEL
116	Retrieving of a contact from a SIM card	1 object	100 GEL
117	Retrieving and restoration of a deleted contact from a cellular phone	Including 500 contacts Above 500 contacts	500 GEL 1000 GEL
118	Retrieving of an image or/and audio file from a cellular phone	Including 5 files-1 file	40 GEL

		Each additional file	+20 GEL
119	Retrieving and recovery of a deleted image or/and audio file from a cellular phone	Including 5 files-1 file	80 GEL
		Each additional file	+40 GEL
120	Detection of dialed/received calls on a cellular phone	1 computer	100 GEL
121	Retrieving and recovery of dialed/received/missed calls on a cellular phone	1 computer	300 GEL
122	Determining program performance of a computer	1 computer	200 GEL
123	Determining technical performance of a computer	1 computer	150 GEL
124	Determining technical condition of peripheral device of computer	Including 10 device-1 device	30 GEL
		Each additional device	+10 GEL
125	Retrieving data from a slot machine	1 slot machine	40 GEL
126	Determining technical condition of a video-monitoring system	1-5 camera	100 GEL
		Each additional object	+15 GEL
127	Determining compliance of a video-monitoring system to a project	1-5 object	100 GEL
		Each additional object	+15 GEL
128	Determining technical condition of an access control system	1-4 object	100 GEL
		Each additional object	+25 GEL
129	Determining compliance of an access control system to a project	1-4 object	100 GEL
		Each additional object	+25 GEL
130	Detection and retrieving of information in a data base	1 object	500 GEL
Technical-Engineering Examination			
131	Determining technical state of household electrical equipment, devices, tools or apparatus	1 object	60 GEL
132	Determining technical state of industrial electrical equipment, devices, tools or apparatus	1 object	230 GEL
133	Examination of a part of a construction project of individual dwelling houses (geology, structure etc.)	1 part	150 GEL
134	Examination of a part a construction (except individual dwelling houses) (geology, structure etc.)	1 part	500 GEL

135	Determining technical state of a construction on the basis of visual inspection	0-500 m ³ 501- 5000 m ³ 5001-10000 m ³ Above 10000 m ³	200 GEL 500 GEL 1000 GEL 1000 GEL +200 GEL for each 5000 m ³
136	Examination of an estimate	Up to 20000 GEL	2% of the cost but not less than 100 GEL
		20000-100000	1,5% of the cost
		100000-500000	1% of the cost
		500000-1000000	0,75% of the cost
		From 1000000 - above	0,50% of the cost
137	Cost estimation of construction, repair or reconstruction work	1 object Up to 20000 GEL	2,8% of the cost but not less than 200 GEL
		20000-100000	2,8% of the cost
		100000-500000	1,7% of the cost
		500000-1000000	1,2% of the cost
		From 1000000 - above	0,5% of the cost
138	Composition of measured drawing of dwelling houses, apartments, public buildings	1 m ²	1 GEL
139	Composition of measured drawings of industrial buildings	1 m ²	0,5 GEL
140	Determining UTM coordinates with GPS	On 1 object: 1-4 point – 1 point for each additional point	50 GEL +20 GEL
141	Determining land coverage based on the submitted measured drawings	1 coverage on 1 object	100 GEL
142	Composition of measured drawings of a land	1 object: Up to 1 000 m ²	400 GEL
		From 1 000 m ² 1 ha	1 000 GEL
		1-10 ha	1 000 GEL + 50 GEL for each 0,1 ha
		10 ha and more	5 500 GEL +100 GEL for each ha
143	Division of the house (apartment) ownership correspondingly to the two ideal shares based on the data of the represented measured drawings	1 object-1 variant	120 GEL
		Each additional variant	+25 GEL
		Each additional share	+25 GEL
144	Division of industrial and public real estate according to the two ideal shares based on	1 object-1 variant Each additional variant	300 GEL +100 GEL

	the data of the represented measured drawings	Each additional share	+100 GEL
145	Report on the impossibility of division	1 object	70 GEL
146	Detection of violation of the requirements of the safety rules (construction, manufacturing etc.)	1 object	300 GEL
147	Composition of measured drawings of a construction (structural scheme, structural element)	0-500 m ³ 501-5000 m ³ 5001-10000 m ³ Above 10000 m ³	250 GEL 450 GEL 600 GEL 900 GEL 1400 GEL
148	Composition of a restoration-reconstruction-strengthening project (structural part)	0-500 m ³ 501-5000 m ³ 5001-10000 m ³ Above 10000 m ³	1 m ² – 5 GEL 1 m ² – 4.5 GEL 1 m ² – 4 GEL 1 m ² – 3 GEL 13000 GEL+ 700 GEL for each additional 500 m ²
149	Determining technical state of a construction based on the visual inspection and identifying measures required for the detailed examination	0-500 m ³ 501-5000 m ³ 5001-10000 m ³ Above 10000 m ³	300 GEL 700 GEL 1300 GEL 1300 GEL+300 GEL for each additional 5000 m ³
150	Determining specific density of building materials	1 sample	60 GEL
151	Determining overall density (volume weight) of building materials	1 sample	60 GEL
152	Determining porosity of building materials	1 sample	60 GEL
153	Determining voids content of building materials	1 sample	60 GEL
154	Determining granulometric composition of building materials	1 sample	120 GEL
155	Taking samples from a structure	1 sample	100 GEL
156	Determining the strength of composite materials with nondestructive method	1 construction	40 GEL
157	Determining the hardness of building materials	1 sample	50 GEL
158	Determining the diameter, position and protective concrete coating of armature	1 construction	70 GEL
159	Determining water absorption of building materials	1 sample	50 GEL
160	Determining water impermeability of building materials	1 sample	400 GEL
161	Determining gas permeability of building materials	1 sample	200 GEL
162	Determining the strength limit of building	1 sample	60 GEL

	materials in compression		
163	Determining the strength limit of building materials in tension	1 sample	100 GEL
164	Determining the strength limit of building materials in bending	1 sample	60 GEL
165	Determining the strength limit of building materials in torsion	1 sample	100 GEL
166	Determining the degree of corrosion in metal constructive elements	1 element	50 GEL
167	Determining the wear resistance of building materials	1 sample	100 GEL
168	Determining the bonding of a brick (stone) to mortar	1 sample	100 GEL
169	Determining the freezing resistance of building materials	1 cycle	20 GEL
170	Determining impact strength of building materials	1 sample	50 GEL
171	Determining resistance to hostile environment of building materials	1 sample	300 GEL
172	Determining thermal conductivity of building materials	1 sample	300 GEL
173	Determining the composition of concrete	1 composition	1000 GEL
174	Determining the displacement of concrete mixture	1 sample	50 GEL
175	Determining the layering of concrete mixture	1 sample	50 GEL
176	Determining the softening coefficient of natural stones	1 sample	100 GEL
177	Mechanical testing of weld seam of metals	1 sample	100 GEL
178	Determining the normal thickness of cement dough	1 sample	50 GEL
179	Determining the period of binding of cement	1 sample	100 GEL
180	Determining the thinness of grinding of cement	1 sample	100 GEL
181	Determining the exothermy of cement	1 sample	50 GEL
182	Detecting clay and silt admixtures in inert materials	1 sample	100 GEL
183	Detecting organic admixtures in inert materials	1 sample	70 GEL
184	Determining the water demand of sand	1 sample	70 GEL
185	Determining the braking degree of inert materials	1 sample	150 GEL
186	Preparing the composition of concrete	1 composition	1500 GEL
187	Cable testing	1 sample	

		Cable with diameter up to 40 mm	180 GEL
		Cable with diameter more than 40 mm	250 GEL
188	Determining the quality of weld seam of metals with nondestructive method	1 element	50 GEL
189	Determining the period and exothermy of slake lime	1 sample	200 GEL
190	Determining the period of binding of lime	1 sample	200 GEL
191	Monitoring of cracks in constructions	1 construction	100 GEL
192	Engineering geologic testing	1 object	500 GEL+ summed up amount of the tariffs of the corresponding work (examination)
193	Boring	1 lin.m	140 GEL
194	Digging of trenches	1 lin.m	100 GEL
195	Determining the moisture content of soils	1 sample	50 GEL
196	Determining the density of mineral particles of soils	1 sample	50 GEL
197	Determining the natural density of soils	1 sample	50 GEL
198	Determining the water absorption of soils	1 sample	80 GEL
199	Determining the freezing resistance of soils	1 cycle	20 GEL
200	Determining the flexibility of soils	1 sample	80 GEL
201	Determining the saturation of soils	1 sample	50 GEL
202	Determining the rate of ground soaking	1 sample	50 GEL
203	Determining the oppression of soils	1 sample	80 GEL
204	Determining the permeability coefficient of soils	1 sample	150 GEL
205	Determining the settlement of soils	1 sample	70 GEL
206	Determining the saturation pressure of soils	1 sample	100 GEL
207	Granulometric analysis of soils	1 sample	100 GEL
208	Areometric analysis of soils	1 sample	70 GEL
209	Determining the maximum density and optimal moisture content of soils	1 sample	150 GEL
210	Determining the organic content of soils	1 sample	80 GEL
211	Determining the uniaxial compression strength of soils	1 sample	200 GEL
212	Determining the triaxial compression strength of soils	1 sample	500 GEL
213	Compression test of soils	1 sample	200 GEL
214	Shear test of soils	1 sample	150 GEL
215	Determining the California bearing ratio (CBR)	1 sample	150 GEL

216	Determining the strength of (natural and saturated) solid soils	1 sample	300 GEL
217	Determining the general deformation modulus of solid soils	1 sample	100 GEL
218	Determining the elastic modulus of solid soils (Young's modulus)	1 sample	100 GEL
219	Determining the exhaustion of solid soils	1 sample	200 GEL
220	Longitudinal flatness test of a road surface	1 meter	0,50 GEL but not less than 150 GEL
221	Profilographic test of the transverse profile of a road surface	1 profile	50 GEL
222	Determining physical and mechanical properties of asphalt concrete samples	1 sample layer	250 GEL
223	Extrusion of asphalt concrete samples (determining the content)	1 sample layer	150 GEL
224	Preparation of Marshall samples and conducting of stability and flow test	1 sample	70 GEL
225	Projecting and testing of asphalt concrete mixtures	1 sample	1500 GEL
226	Determining the cohesion between the constructive layers of asphalt concrete	1 sample	100 GEL
227	Determining the penetration of bitumen	1 sample	50 GEL
228	Determining the softening point of bitumen	1 sample	50 GEL
229	Determining the fragility point of bitumen	1 sample	70 GEL
230	Determining the flash temperature of bitumen	1 sample	40 GEL
231	Determining the plasticity of bitumen	1 sample	60 GEL
232	Determining the roughness of bitumen	1 sample	100 GEL
233	Ground-penetrating radar (GPR) test of buildings and constructions	up to 8 m ²	200 GEL
		8-160 m ²	200 GEL+1,5 GEL for each additional 1 m ²
		Above 160 m ²	2480 GEL+10 GEL for each additional 1 m ²
234	Ground-penetrating radar (GPR) test of road constructions	1 lin.m up to 1000 lin.m	5 GEL but not less than 200 GEL
		1-1000 lin.m	5000 GEL+3 GEL for each additional 1 m
		Above 2000 lin.m	62000 GEL+1,5 GEL for each additional 1 m
235	Ground-penetrating radar (GPR) survey of a	200 m ²	2 GEL but not less than

	site to locate communication lines	201-1000 m ² Above 1000 m ²	200 GEL 400 GEL+1 GEL for each additional 1 m ² 1200 GEL+0,5 GEL for each additional 1 m ²
236	Ground-penetrating radar (GPR) survey of a site for archeological purposes	1 m ²	5 GEL but not less than 200 GEL
237	Ground-penetrating radar (GPR) survey of soils and bedrocks to determine the structure of layers	200 m ² 201-1000 m ² Above 1000 m ²	1,5 GEL but not less than 200 GEL 300 GEL+0,75 GEL for each additional 1 m ² 900 GEL+0,5 GEL for each additional 1 m ²
238	3D scanning of building facades (with simple ornaments)	1 m ²	4 GEL but not less than 400 GEL
239	3D scanning of building facades (with complex ornaments)	1 m ²	8 GEL but not less than 400 GEL
240	Other type of 3D scanning	1 day	1500 GEL
241	Determining dynamic characteristics of structural elements of buildings and constructions	1 element	1200 GEL
242	Tasks of interference of buildings and constructions	1 task	4000 GEL
243	Calculation of the stability of a slope based on the nonlinear and seismic intensity	1 transaction	5000 GEL
244	Testing of structural elements	1 element	250 GEL
245	Engineering Seismic investigation of construction sites (determining seismic intensity)	1 day	4000 GEL
Commodity and Financial Examination			
246	Financial and book-keeping examination	1 day	175 GEL
247	Determination of quantity of goods represented	1 kg 1 meter 1 piece From 1 000 m ³ to 10 000 m ³ Above 10 000 m ³	0.05 GEL 1 GEL 0.02 GEL 1 m ³ – 1 GEL (not less than 200 GEL) 1 000 GEL+20 tetri for each 1 m ³ above 1 000 m ³

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248	Establishment of the goods nomenclatural code	1 object of one type	30 GEL
249	Determination of the market and customs value (wholesale and by piece) of the movable property (goods)	1 object of one type	Up to 100 GEL – 20 GEL From 100GEL to 10 000 GEL – 50 GEL Above 10 000 GEL – 300 GEL
250	Determination of the market/tariff value of represented real estate (apartment, private house, industrial area, commercial and office area, non-agricultural lot)	1 object within 1 000 000 GEL value (without measuring work) 1 object within 1 000 000 GEL-300 000 GEL value (without measuring work) 1 object within 1 000 000 GEL-300 000 GEL value (without measuring work) 1 object above 3 000 000 GEL value (without measuring work) Composition of the measuring drawings of 1 m ² industrial area	200 GEL 400 GEL 800 GEL 1 GEL 0,50 GEL
251	Determination of the market/tariff cost of represented real estate (agricultural lot)	1 object – including 1 ha 1 object above 1 ha	50 GEL 100 GEL
252	Determination of the quantity of rent for the represented real estate and movable property	1 object Composition of measured drawings up to 1 m ²	200 GEL 1 GEL
253	Determination of the market/tariff value of an automobile and truck (up to 3500 kg)	1 automobile With HS Codes	70 GEL 80 GEL
254	Determination of the market/tariff value of a truck (over 3500 kg)	1 automobile With HS Codes	150 GEL 160 GEL
255	Determining the repair value of a damaged automobile	1 automobile including 2000 GEL 1 automobile above 2000	120 GEL 6% of the determined

		GEL	value
256	Determining the tariff value of mixed goods	Up to 5 000 GEL	7 % of the value, but not less than 30 GEL
		5 000-10 000 GEL	350 GEL+ above 5000 GEL 5% of the value
		10 000-20 000 GEL	500 GEL+ above 10 000 GEL 4% of the value
		20 000 GEL-50 000 GEL	1 500 GEL+ above 20 000 GEL 3% of the value
		50 000 GEL-100 000 GEL	2 500 GEL+ above 50 000 GEL 2% of the value
		100 000 GEL-1 000 000 GEL	50 000 GEL+ above 100 000 GEL 1,5% of the value
		Above 1 000 000 GEL	1,5%
Chemical Examination			
257	Examination of fibrous materials and items made from them (microscopic examination and qualitative analysis)	1 object	60 GEL
258	Quantitative analysis of fibrous materials and their products in case of multi-component mixtures	1 component	60 GEL
259	Polarizing microscopic analysis	1 object	100 GEL
260	Fabric surface density analysis	gram/m ²	20 GEL
261	Detecting the trait of lacquers and paints (microscopic examination and qualitative analysis)	1 object	50 GEL
262	Examinations of special paints	1 object	50 GEL
263	Examination of explosive substances (determining the type)	1 object	70 GEL
264	Chemical analysis of organic and non-organic compounds	1 indicator	75 GEL
265	Soil analysis	1 indicator	50 GEL
266	Determining qualitative and quantitative qualitative characteristics of ground water	1 sample	150 GEL
267	Determining the species and age of a plant	1 object	50 GEL
268	Determining the type and age of arboreal plants	1 object (visiting the site)	150 GEL
269	Examination of metals, alloys and items made from them	1 parameter	75 GEL
270	Sample preparation for chemical analysis	1 sample	50 GEL
271	Determining Ph	1 sample	50 GEL
272	Microscopic analysis of glass and items made from it	1 object	50 GEL
273	Infrared spectrometric analysis	1 object	115 GEL
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274	Inductively coupled plasma mass spectrometry (ICP-MS)	1 object including 1-3 object	1300 GEL
		1 object including 4-7object	1000 GEL
		1 object incl. 8-10 object	900GEL
		1 object incl. more than 11	800GEL
275	Fluorescent X-Ray spectral Analysis	1 object	115 GEL
276	X-Ray structural phase analysis	1 object	175 GEL
277	Emissive spectral analysis	1 object	115 GEL
278	Atomic Absorption Analysis	1 element	115 GEL
279	Determining refractive index of glass	1 object	150 GEL
280	Micro-spectrometric examination	1 object	115 GEL
281	Chromato-mass-spectrometric analysis	1 object	175 GEL
282	Determining fiber composition of paper	1 object	120 GEL
Toxicological Examination			
283	Examination of pharmaceutical preparations	1 object including 1-5 object	200 GEL
		Each additional object	+150 GEL
284	Determining the dissolubility of tablets or capsules	1 object including 1-5 object	200 GEL
		Each additional object	+150 GEL
285	Determining the decomposition of tablets or capsules	1 object	30 GEL
286	Examination of narcotic or psychotropic substances in urine or chemical-toxicological examination of the analysis group using the immune-chemical strip test	1 substance or analysis group	20 GEL
		Each additional substance or analysis group	+5 GEL
287	Examination of narcotic or psychotropic substances in hair and chemical-toxicological examination of the analysis gr.		175 GEL
288	Examination of narcotic or psychotropic substances in object and chemical-toxicological examination of the analysis group using Toxi-Lab or other type of screening system	1 object	100 GEL
289	Qualitative examination of narcotic, psychotropic and toxic substances in the object with instrumental method	1 object	175GEL
290	Qualitative and quantitative determination of narcotic, psychotropic and toxic substances in the object with instrumental method	1 object	200 GEL
291	Qualitative and quantitative determination of alcohol in biomaterial with instrumental method	1 object	60 GEL
292	Phytochemical examination of plants with	1 object	100 GEL

	thin layer chromatography		
293	Examination of the object with qualitative chemical reactions	1 parameter	30 GEL
294	Examination of volatile poisons in internal organs, blood, urine or other objects with transfer method	1 object	50 GEL
295	Examination of hard metals in internal organs or other objects	1 object	95 GEL
296	Examination of hard metals in internal organs or other objects with "Reinsh" test	1 object	50 GEL
297	Substance analysis with dialyse method	1 object	45 GEL
298	Substance analysis with ashing method	1 object	65 GEL
299	Determining the carboxyhaemoglobin content in blood	1 object	125 GEL
Narcological examination			
300	Clinical laboratory testing of alcohol influence and measuring breath alcohol concentration	1 physical person	30 GEL
301	Clinical laboratory testing to detect the states of being influenced by narcotics or psychotropic substances	1 physical person	65 GEL
302	Inpatient narcological examination	1 physical person	60 GEL
303	Outpatient narcological examination	1 physical person	175 GEL
304	Narcological examination with medical documentation	1 physical person	175 GEL
305	Dynamic narcological examination	1 physical person	175 GEL
306	Issuing a certificate on narcological registration of the person	1 certificate	5 GEL
Examination of oil products			
307	Determining the density of diesel, benzene, kerosene, reactive fuel, oil, petroleum, black oil, special fluid, working fluid, white spirit, naphtha and other oil products	1 object	60 GEL
308	Determining the sulphur in diesel, benzene, kerosene, reactive fuel, oil, petroleum, black oil, special fluid, working fluid, white spirit, naphtha and other oil products	1 object	230 GEL
309	Determining the water in diesel, benzene, kerosene, reactive fuel, oil, petroleum, black oil, special fluid, working fluid, white spirit, naphtha and other oil products by Dean and Stark method	1 object	100 GEL
310	Determining the water in diesel, benzene, kerosene, reactive fuel, oil and other oil products by Karl Fischer titration	1 object	120 GEL

311	Qualitative determination of water in diesel, benzene, kerosene, reactive fuel, oil and other oil products	1 object	60 GEL
312	Visual determination of water in diesel, benzene, kerosene, reactive fuel, oil and other oil products	1 object	60 GEL
313	Cetane number determination in diesel fuel by "express method"	1 object	60 GEL
314	Determining the cetane index in diesel fuel by the calculation method	1 object	175 GEL (in case it is ordered to determine fractional composition – 60 GEL)
315	Determining the fraction composition in diesel, benzene, kerosene, reactive fuel, oil, petroleum, black oil, special fluid, working fluid, white spirit, naphtha and other oil products	1 object	140 GEL
316	Determining the corrosive activity in diesel, benzene, kerosene, reactive fuel, oil and other oil products	1 object	120 GEL
317	Determining the composition of actual resin in diesel, benzene, kerosene, reactive fuel	1 object	120 GEL
318	Determining the acid number in diesel, oil and other oil products	1 object	100 GEL
319	Determining (visually) the outer form of diesel, benzene, kerosene, reactive fuel, oil and other oil products	1 object	60 GEL
320	Determining the crystallization temperature in diesel, benzene, kerosene, reactive fuel, oil, petroleum, black oil, special fluid, working fluid, white spirit, naphtha and other oil products	1 object	120 GEL
321	Determining the clouding temperature in diesel, benzene, kerosene, reactive fuel, oil, petroleum, black oil, special fluid, working fluid, white spirit, naphtha and other oil products	1 object	120 GEL
322	Determining the composition of water dissolvable alkalis and acids in diesel, kerosene, reactive fuel, oil, black oil and other oil products	1 object	100 GEL
323	Determining the explosion temperature diesel, kerosene, reactive fuel, oil, black oil and other oil products placed in closed melting-pot	1 object	100 GEL
324	Determining the coking value of oil products	1 object	100 GEL

	by Conradson's method		
325	Determining the ashing in oil products	1 object	100 GEL
326	Determining the benzol composition in oil products	1 object	250 GEL
327	Determining aromatic carbohydrates in oil products	1 object	250 GEL
328	Determining the mass share of oxygen in oil products	1 object	250 GEL
329	Determining the mass share of unsaturated hydrocarbon in oil products	1 object	250 GEL
330	Determining the pressure of saturated steam in petrol, oil, reactive fuel, kerosene	1 object	120 GEL
331	Determining the octane number in petrol and reactive fuel	1 object	60 GEL
332	Quantitative determination of oil products in water and soil	1 object	150 GEL
333	Determining the actual volume of fuel sent from dozing device	1 object	60 GEL
334	Thin layer chromatographic examination of oil products	1 object	50 GEL
335	Gas chromatographic examination of oil products	1 object	100 GEL
336	Determining the composition of mechanical admixtures in diesel, benzene, kerosene, reactive fuel, oil, petroleum, black oil, special fluid, working fluid, white spirit, naphtha and other oil products	1 object	120 GEL
337	Determining free alkalis and free organic acids in oils and other oil products	1 object	100 GEL
338	Determining the hardening temperature in kerosene, reactive fuel, oils and other oil products	1 object	175 GEL
339	Determining transparency in kerosene, reactive fuel and other oil products	1 object	60 GEL
340	Determining lead in petrol	1 object	300 GEL
341	Determining the composition of metals (Ba, Ca, Mg, Zn, AL, SI) in oil	1 object	250 GEL (in case it is required to determine the composition of more than 1 metal – 400 GEL)
342	Determining cinematic viscosity in oils, heavy fuel oil and other oil products	1 object	120 GEL
343	Determining dynamic viscosity in oils, heavy fuel oil and other oil products	1 object	175 GEL
344	Determining viscosity index in oils, heavy fuel oil and other oil products	1 object	200 GEL (in case of applying for the viscosity index above 50°C – 60

			GEL)
345	Determining the temperature of dripping	1 object	80 GEL
346	Determining the induction period	1 object	120 GEL
347	Determining the temperature of explosion in oils, heavy fuel oil and other oil products in open melting-pot	1 object	120 GEL
348	Evaporation towards xylol in white spirit	1 object	60 GEL
349	Test in white spirit for creating the oil spot	1 object	60 GEL
Food Examination			
350	Examination of cereals, grits, wheat flour, starch and their products	1 indicator	25 GEL
351	Examination of sugar, sugar and four confectionery	1 indicator	25 GEL
352	Honey examination	1 indicator	35 GEL
353	Examination of tropical and sub-tropical cultures, fruits, berries, nuts and their products	1 indicator	30 GEL
354	Examination of vegetables, market-garden products, mushrooms and their products	1 indicator	30 GEL
355	Examination of meat (including poultry) and meat products	1 indicator	30 GEL
356	Examination of fish, other sea food and their products	1 indicator	30 GEL
357	Examination of milk and dairy products	1 indicator	35 GEL
358	Examination of food grease of animal origin	1 indicator	35 GEL
359	Examination of food fats of vegetable origin	1 indicator	35 GEL
360	Examination of alcohol and low-alcohol drinks	1 indicator	35 GEL
361	Examination of non-alcohol drinks	1 indicator	30 GEL
362	Examination of water and mineral waters	1 indicator	30 GEL
363	Examination of spices and taste giving products	1 indicator	25 GEL
364	Examination of tobacco and its products	1 indicator	30 GEL
365	Examination of canned food	1 indicator	30 GEL
366	Examination of tea and coffee	1 indicator	30 GEL
367	Examination of baby nutrition products	1 indicator	35 GEL
368	Microbiological (bacteriological) examination	1 indicator	50 GEL
369	Examination of xenon-compounds, contaminants and other compounds, including: 1. Toxic elements and admixtures 2. Toxic compounds	1 indicator	115 GEL (1 element) 250 GEL

	3. Pesticides 4. Microtoxins 5. Nitrosoamines 6. Benzo (a) pyrene 7. Food additives		200 GEL+10 GEL per each additional pesticide 250 GEL 250 GEL 120 GEL
370	Examination of food and biologically active additives	1 indicator	120 GEL
371	Sanitary-hygienic evaluation of food production and distribution sites, food products, materials in contact with food products, menus and lists of rations	1 indicator	100 GEL
372	Examination of ready meals	1 indicator	70 GEL
Medical Examination			
373	Determining injuries to the living person, the object with which injury was caused, the age and degree of the injury based on the visual inspection and/or medical documentation	1 physical person	100 GEL
374	Determining the permanency of injuries of the living person	1 physical person	100 GEL+85 GEL per each invited expert
375	Determining the age and/or sexual maturity or suspicious sexual condition	1 physical person	175 GEL+85 GEL per each invited expert
376	Forensics medical examination with the materials of the case	1 physical person	175 GEL
377	Examination of the health status of a living person with the participation of invited specialists	1 physical person	230 GEL+85 GEL per each invited expert
378	Forensics medical examination with the materials of the case and participation of invited specialists	1 physical person	230 GEL+85 GEL per each invited expert
379	Forensics medical examination of the action having sexual nature	1 physical person	175 GEL
380	Determining the ability of a person of mating, conception and fertilization	1 physical person	120 GEL+85 GEL per each invited expert
381	Determining the fact of pregnancy	1 physical person	120 GEL+85 GEL per each invited expert
382	Corpse examination (including histological examinations)	1 corpse	225 GEL
383	External inspection of the corpse	1 corpse	85 GEL
384	Corpse embalming	1 corpse	120 GEL
385	Preparation of the diseased (dressing, shaving, brushing, placing into the coffin) without applying cosmetics	1 corpse	70 GEL

386	Wrapping the diseased in polymeric material and placing into the coffin	1 corpse	100 Gel
387	Providing transportation means for transporting the deceased	Within Tbilisi Outside Tbilisi	60 GEL 80 GEL+1 km/1 GEL
388	Collecting/Archiving material from the corpse	1 object	15 GEL
389	Medical-Criminalistic Examination with medical documentation	1 examination	120 GEL
390	Medical-Criminalistic with the view of identifying damaging object	1 damaging object	60 GEL
391	Examination of skin preparation	1 object	35 GEL
392	Examination of bone preparation	1 object	60 GEL
393	Examination of bone preparation with the view of defining the age	1 object	45 GEL
394	Determining the age according to the wearing out of teeth	1 physical person (corpse)	30 GEL
395	Determining the height according to bones	1 object	35 GEL
396	Determining sex according to bones	1 object	35 GEL
397	Determining the anatomic-morphological structure of the bones of the skeleton	1 examination	175 GEL
398	Determining the age of burying according to bone remains	1 examination	175 GEL
399	Identification of the person by means of photo and x-ray combination	1 physical person	350 GEL
400	Identification of the person according to the identification marks	1 physical person	350 GEL
401	Determining the mechanism of developing the blood trace (spray, drop, etc.)	1 object	100 GEL
Biological Examination			
402	Collecting biological material	1 object	10 GEL
403	Determining the existence of biomaterial	1 object	45 GEL
404	Determining the types of biomaterial	1 object	60 GEL
405	Biomaterial testing for ABO group antigens and Rh factor	1 object	60 GEL
406	Blood testing for M and N types	1 object	50 GEL
407	Morphological analysis of hair	1 hair	40 GEL
408	Biological parenthood (fatherhood and motherhood of alive persons) - DNA analysis	To 1 physical person	1600 GEL
409	DNA analysis with the organic method or Qiagen selection	1 object	950 GEL
410	DNA analysis with differential lysis	1 object	1 050 GEL
411	DNA analysis from the bone	1 object	1 700 GEL
412	DNA extraction with Chelex 100	1 object	50 GEL
413	DNA extraction with the organic method or Qiagen selection	1 object	360 GEL

414.	DNA extraction with differential lysis	1 object	460 GEL
415.	DNA extraction from the bone	1 object	1 200 GEL
416.	Real-time polymerase chain reaction	1 object	130 GEL
417.	Polymerase chain reaction	1 object	200 GEL
418.	Capillary electrophoresis	1 object	260 GEL
419.	Determining the mutations 185delAG, 5382insC, 6174delT in the BRCA1 and BRCA2 genes	1 object	250 GEL
420.	Determining the G1691A mutation of the factor V coagulation gene (factor V Leiden)	1 object	150 GEL
421.	Determining the G20210A (factor II) prothrombin gene mutation	1 object	150 GEL
422.	Determining the G677T (Homocysteinemia) mutation in the MTHFR gene	1 object	150 GEL
423.	Determining the simultaneous existence of the G1691A mutation of the factor V coagulation gene, the G20210A (factor II) prothrombin gene mutation and the G677T (Homocysteinemia) mutation of the MTHFR gene	1 object	300 GEL
424.	Determining CYP2C9 and VKORC1 genes 430C>T, 1075A>C and -1639G>A polymorphisms for the purpose of Warfarin dosing	1 object	250 GEL
Psychiatric Examination			
425.	Forensic psychiatric outpatient examination	1 physical person	260 GEL
426.	Forensic psychological examination	1 physical person	170 GEL
427.	Determining the issue of civil capability	1 physical person	250 GEL
428.	Postmortem forensic psychiatric examination	1 physical person	230 GEL
429.	Forensic psychiatric-psychological outpatient (and/or other type) examination	1 physical person	430 GEL
430.	Forensic psychiatric inpatient examination of a physical person	1 day	65 GEL
431.	Deciding the issue of civil capability	1 day	65 GEL
432.	Forensic psychiatric-psychological inpatient (and/or other type) examination of a physical person	1 day	75 GEL
Other types of services			
433.	Taking a sample: In Tbilisi:	1 object	50 GEL
	In the event of providing transportation by the client within the region:	1 object Every additional object	65 GEL +50 GEL

	In the event of providing transportation by the bureau within the region:	1 object Every additional object	150 GEL +50 GEL
434.	Other types of examination	From 50 to 5000 GEL	
435.	Act on the impossibility of drawing up a report	25% of the tariff of the corresponding examination	
436.	Answers to theoretical questions	1 question	50 GEL
In the event of rush cases existing tariffs are doubled and codes for corresponding examinations are indicated			