



İLBANK
CONSTRUCTIVE POWER OF TURKEY

İLLER BANKASI A.Ş.
INVESTMENT COORDINATION DEPARTMENT

2019

UNIT PRICES OF

GEOLOGIC - GEOTECHNICAL SURVEY AND

SERVICE WORKS,

GEOPHYSICAL SURVEY WORKS,

GROUND AND ROCK MECHANICS

LABORATORY TEST WORKS

İLLER BANKASI A.Ş.
ANKARA - 2019



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This book was translated based on the "İller Bankası A.Ş. 2019 Yılı Birim Fiyatları (İller Bankası A.Ş. 2019 Unit Prices)" documents published by the Turkish version of the "İller Bankası A.Ş. 2019 Unit Prices" document shall prevail in understanding and interpreting the English version and resolving any discrepancies.

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INSTRUCTIONS:

- 1- If there is a difference between the unit prices in the accounts using these unit prices and the unit prices included in the unit price chart; unit prices in unit price table shall be taken as basis.
- 2- Value Added Tax (VAT) is not included within the market prices and these unit prices used for creating unit prices in unit price chart.
- 3- Even correction list for printing and material faults is not included in Unit Price Chart; these faults shall be deemed to be appropriately corrected in the corection list.
- 4- Materials given in year 2019 market price and unit price list shall conform to our Bank relevant Technical Specifications and TSE standards and ISO certificates.
- 5- Unit prices given in this unit price chart is valid as of 01.01.2019.
- 6- Contractor's profit is not included to market prices used for preparing unit prices in the unit price chart and to these prices.



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PREVIOUS ITEM NO	NEW ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
GEOLOGIC - GEOTECHNICAL SURVEY AND SERVICE WORKS				
38.1101	41.100.1101	Geologic Survey (1/5000 scaled)	hectare	3,55
38.1102	41.100.1102	Geologic report writing (1/5000 scaled)	hectare	2,04
38.1103	41.100.1103	Geotechnical Survey (1/1000 scaled)	hectare	8,88
38.1104	41.100.1104	Geologic report writing (1/1000 scaled)	hectare	4,29
Excavating Research or Observation Pit with Construction Machine in Easily Removable Soil Grounds				
38.1110	41.100.1111	Excavating research or observation pits in easily removable soil grounds with construction equipment (0,00 - 2,00 m)	m	48,66
38.1111	41.100.1112	Excavating research or observation pits in easily removable soil grounds with construction equipment (2,01 - 4,00 m)	m	58,41
Excavating Research or Observation Pit with Construction Machine in Medium Hardness Soil Grounds				
38.1114	41.100.1113	Excavating research or observation pits with construction machnies in medium hardness soil grounds (0,00 - 2,00 m)	m	77,88
38.1115	41.100.1114	Excavating research or observation pits with construction machnies in medium hardness soil grounds (2,01 - 4,00 m)	m	97,36
Excavating Research or Observation Pit with Construction Machine in Soft Rocks				
38.1118	41.100.1115	Excavating research or observation pits in soft rocks with construction equipment (0,00 - 2,00 m)	m	116,81
38.1119	41.100.1116	Excavating research or observation pits in soft rocks with construction equipment (2,01 - 4,00 m)	m	136,29
Drilling Borehole for Geotechnical Purposes in Fine Grained Soil (Rotary Aqueous System)				
38.1122	41.100.1121	Drilling borehole for geotechnical purposes on fine grained soil (Rotary water system) (0,00 - 2,00 m)	m	149,92
38.1123	41.100.1122	Drilling borehole for geotechnical purposes on fine grained soil (Rotary water system) (20,01 - 40,00 m)	m	179,87
38.1124	41.100.1123	Drilling borehole for geotechnical purposes on fine grained soil (Rotary water system) (40,01 - 60,00 m)	m	194,40
Drilling Borehole for Geotechnical Purposes in Fine Grained Soil (Impact, Auger Dry System)				
38.1127	41.100.1124	Drilling Borehole for Geotechnical Purposes in Fine Grained Soil (Impact, Auger Dry System) (0,00 - 20,00 m)	m	128,25
38.1128	41.100.1125	Drilling Borehole for Geotechnical Purposes in Fine Grained Soil (Impact, Auger Dry System) (20,01 - 40,00 m)	m	149,63
38.1129	41.100.1126	Drilling Borehole for Geotechnical Purposes in Fine Grained Soil (Impact, Auger Dry System) (40,01 - 60,00 m)	m	159,86
Drilling Borehole for Geotechnical Purposes in Coarse Grained Soil (Rotary aqueous system)				
38.1132	41.100.1127	Drilling borehole for geotechnical purposes in coarse grained soil (Rotary aqueous system) (0,00-20,00 m)	m	233,85
38.1133	41.100.1128	Drilling borehole for geotechnical purposes in coarse grained soil (Rotary aqueous system) (20,01 - 40,00 m)	m	254,36
38.1134	41.100.1129	Drilling borehole for geotechnical purposes in coarse grained soil (Rotary aqueous system) (40,01 - 60,00 m)	m	284,35

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