L.N. 63 of 2000

FEES ORDINANCE
(CAP. 35)

Fees (Testing of Material at Ta' Kordin Quality Control Laboratory) Regulations, 2000

IN exercise of the powers conferred by section 2 of the Fees Ordinance, the Minister for the Environment, with the concurrence of the Minister of Finance, has made the following regulations:—

Citation and commencment.

1. (1) The title of these regulations is the Fees (Testing of Materials at Ta' Kordin Quality Control Laboratory) Regulations, 2000.

(2) These regulations shall be deemed to have come into force on the 25th October, 1999.

Fees to be charged.

2. There shall be payable to the Director General, Works Division, in respect of the services specified in the First Column of the Schedule to these regulations, the fees specified in the Second Column thereof for the period from the 25th October, 1999 to the 31st March, 2000, and thereafter the fees specified in the Third Column thereof for the period commencing on the 1st April, 2000.

Revokes L.N. 147 of 1990.

3. The Fees (Testing of Goods at Standards Laboratory) Regulations, 1990 are hereby revoked.

SCHEDULE

(Regulation 2)

RATE FOR TESTING AT TA' KORDIN QUALITY CONTROL LABORATORY

First Column	Second Column Lm c	Third Column Lm c
Steel Rods		
Tensile testing incorporating yield strength, ultimate strength, percentage elongation, weight / unit length per rod.	8.00	10.35
Steel Wire mesh	9.20	12.50
Tiles		
Cross breaking strength, water absorption (face and whole tile) dimensions and appearance Set of 6 Tiles	19.00	23.00
Cement		
Mortar compressive set of 9 cubes	9.00	11.50
Setting time (initial and final)	8.00	10.35
Soundness	5.00	6.33
Sand Replacement		
Including dry density and optimum moisture content	20.00	25.30
Plastic Index	12.00	13.80
Kerb		
Transverse strength	5.00	6.90
Water absorption	5.00	11.50
Dimensions	inc.	3.45
Paving Blocks		
Compressive strength and dimensions (set of 16)	10.00	23.00
Hollow Concrete Blocks		
Compressive strength inc. dimensions (set of 10)	25.00	32.20
Ditto with capping method (set of 10)	40.00	48.30
Concrete		
Compressive strength (cubes supplied by client)	1.00	1.44
Sampling, curing and testing (set of 6 cubes)	15.00	28.75
Aggregate		
Crushing value	5.00	23.00
Impact value	5.00	9.20
10% fine	5.00	17.25
Sieve Analysis	6.00	9.20
Relative density - dry	8.00	10.35
Relative density - saturated surface dry	12.00	17.25

First Column	Second Column Lm c	Third Column Lm c
Moisture content	6.00	9.20
Tests on Bitumen		
Penetration Softening Point	20.00	28.75
Tests on Bitumen Emulsions		
Bitumen Emulsions type (i.e. Anionic or Cationic) Bitumen / Water Content Viscosity Coating ability and water resistance	30.00	57.50
Hot or Cold Asphalts		
Marshall test (compression test) Binder content Sieve analysis Abrasion test or aggregates pro-mixing into Hot Asphalt (Los Angeles)	55.00	69.00
Core cut replacement and density	10.00	17.25
Extraction test	20.00	25.30
Sieve analysis	6.00	9.20
Wet Sieving (Sand) analysis		
Los Angeles Test and analysis of Wet Sieving (Sand)	17.25	32.00
Compaction Degree	4.60	10.00
Max Theoretical Specific Gravity	2.30	5.50
Voids Content	22.00	25.00
C.B.R. Procter Test and (in Laboratory)	40.25	50.00
Bonkelman Bean (per hour)	6.90	10.00
Plate Bearing (per hour)	11.50	13.00
Clegg Hammer (every spot of 8 reading)	2.50	5.00
Skid Resistance Test	6.50	8.50
Schmidt Hammer (Concrete Test values result) (every 5 readings)	4.50	6.50
Ceramic Tiles		
Transverse strength, water absorbent,chemical resistance, dimensions and scratch	28.75	32.00

•15% VAT included in above rates