Fees (Public Works Department) Order

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THE SCHEDULE

Legislative History

FEES ACT (CHAPTER 106, SECTIONS 2 AND 9)

FEES (PUBLIC WORKS DEPARTMENT) ORDER¹

¹ Replaces O 3, 1996 Ed. (S 150/95).

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REVISED EDITION 1997

(15th June 1997)

[1st June 1996]

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Citation

1. This Order may be cited as the Fees (Public Works Department) Order.

Fees

2. Subject to paragraph 3, there shall be payable to the Public Works Department, in respect of the matters set out in the first column of the Schedule, the fees set out opposite thereto in the second column thereof.

Remission

3. The Director-General of Public Works may, in his discretion, remit wholly or in part any fee payable under this Order.

THE SCHEDULE

| First column | Second column |
|--|---------------|
| | \$ |
| PART I | |
| SOIL | |
| (1) Determination of Moisture Content | 6.60 |
| (2) Determination of Atterberg Limits | 41.60 |
| (3) Grading by Mechanical Analysis | 33.60 |
| (4) Particle Size Distribution of Silt and Clay (Hydrometer Method) — | |
| (a) with pre-treatment | 148.40 |
| (b) without pre-treatment | 130.10 |
| (5) Triaxial Compression Test (Strained Controlled Quick Test) | 44.30 |
| (6) Direct Shear Test | 61.20 |
| (7) Unconfined Compression Test | 37.10 |
| (8) Consolidation Test — | |
| (a) 9 stages or less | 174.00 |
| (b) each additional stage | 27.50 |
| (9) Compaction Test of Standard Proctor of Modified American Association of State Highway Official | 99.50 |
| (10) Linear Shrinkage Test | 16.30 |
| (11) Determination of Particle Density | 23.10 |
| (12) Determination of pH Value | 17.60 |
| (13) Determination of Organic Content | 51.20 |
| (14) Determination of Soluble Sulphate Content (Ion-Exchange Method) | 47.80 |
| (15) Determination of CBR (Laboratory) — | |
| (a) with compaction | 158.00 |
| (9) without compaction | 64.70 |
| (16) Permeability Test — | |

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| (a) falling head method | 72.10 |
|--|----------|
| (b) constant head method | 165.80 |
| (17) Laboratory Vane Test | 48.70 |
| (18) Triaxial Compression Test (Consolidated Undrained) — | |
| (a) a set of 3 samples tested over 2 days or less | 570.00 |
| (b) each additional day | 270.00 |
| (19) Triaxial Compression Test (Consolidated Drained) — | |
| (a) a set of 3 samples tested over 4 days or less | 1,116.00 |
| (b) each additional day | 270.00 |
| (20) Measurement of K _o Test — | |
| (a) test over 4 days or less | 948.80 |
| (b) each additional day | 228.00 |
| (21) In-situ Density Test — | |
| (a) first test point | 228.10 |
| (b) each subsequent test point | 54.00 |
| (22) Determination of Chloride Content | 48.70 |
| (23) Determination of Soluble Sulphate Content (Gravimetric method) | 65.60 |
| (24) Determination of Total Sulphate Content | 65.60 |
| (25) Unconfined Compression Test (3 Nos./set or less) — Strained controlled quick test | 50.10 |
| PART II | |
| CEMENT | |
| (1) Determination of Fineness | 107.20 |
| (2) Determination of Strength (12 Nos./set) | 193.20 |
| (3) Determination of Consistency and Setting Time | 83.30 |
| (4) Determination of Soundness | 34.10 |
| PART III | |
| CONCRETE | |
| (1) (a) Compression Test on Concrete Cubes/Cylinders (per specimen) | 4.70 |
| (b) Compression Test on Concrete Cylinders (per specimen with both ends requiring capping) | 34.90 |
| (2) Compression Test on Cubes cut from Portion of Beams | 13.00 |
| (3) Examinations and Determination of Crushing Strength of Concrete Cores | 39.80 |
| (4) Trial Mixes which include — | |

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