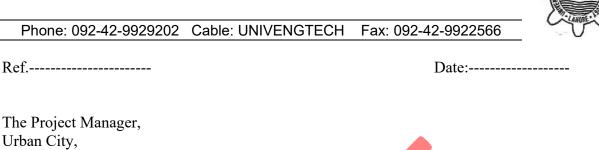
# **Transportation Engineering Laboratory (TEL)**

Department of Civil Engineering (CED)

## **UNIVERSITY OF ENGINEERING & TECHNOLOGY (UET)**

LAHORE - 54890 (PAKISTAN)



Subject: <u>Testing of Asphalt Concrete Samples (Cores)</u>

Project: Urban City, Lahore

Dear Sir,

Lahore.

It is with reference to your letter No. Nil dated 29-01-2025. Please find below the results for the test conducted on the fifteen cores of asphalt concrete provided to this laboratory through your representative.

## **BULK SPECIFIC GRAVITY OF COMPACTED ASPHALT (ASTM D2726):**

Core	Bulk
#	Specific Gravity
1	2.348
2	2.357
3	2.322
4	2.319
5	2.354
6	2.301
7	2.376
8	2.442
9	2.391
10	2.309
11	2.396
12	2.336
13	2.361
14	2.431
15	2.360

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If you have further query, please do not hesitate to contact the undersigned.

Best Regards,

#### Director

Transportation Engineering Laboratory

#### Note:

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- 2. Sampling has not been performed by Transportation Engineering Laboratory (TEL), UET and TEL-UET does not accept the responsibility that the sample(s) supplied is/are truly representative sample(s) of any batch or stock or entire project.
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