حسن الأمير لفحص التربة والمواد الأولية **HASSAN AL AMIR SOIL ANALYSIS** 



## In Situ Density Test Request (According to BS 1377: Part 9: 1990: Clause 2.1 / 2.2: Amd 8264: 1995)

| Contractor             |                           |         |                                     |                             |                |         |               | Addres                   |                  |  |                         |                       |
|------------------------|---------------------------|---------|-------------------------------------|-----------------------------|----------------|---------|---------------|--------------------------|------------------|--|-------------------------|-----------------------|
| Consultant             |                           |         |                                     |                             |                |         |               | Ph. No.                  |                  |  |                         |                       |
| Owner                  |                           | Fax No. |                                     |                             |                |         |               |                          |                  |  |                         |                       |
| Project                |                           |         |                                     |                             |                |         |               | Contac                   | t Person         |  |                         |                       |
| Plot No. / Location    |                           |         |                                     |                             |                |         |               | Client S                 | Site Ref.        |  |                         |                       |
| Sample De              | scription                 |         |                                     |                             |                | Total T | est Requ      | ired / Date              | of Test          |  |                         |                       |
| Source                 |                           |         |                                     |                             |                | Test Lo | cation M      | 1arked By                |                  |  |                         |                       |
| Sample ID<br>No. (Lab) | Sample ID<br>No. (Client) |         | Spot of Test<br>Chainage /<br>Grids | Test Location / Road<br>No. | Total Chainage |         | Layer<br>Ref. | Layer<br>Thickness<br>mm | Level, m<br>BFRL | Degree of<br>Compaction<br>Required, % | MDD / OMC<br>Report No. | Request N<br>(Lab) ID |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             | $\Lambda$      |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             | A              | 7/      |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
| <u>1rks</u> :-         |                           |         |                                     |                             |                |         |               |                          |                  |  |                         |                       |
|                        |                           |         | Con                                 | tractor:                    |                | HASA    |               |                          | Da               | ate:                                   | Time:                   |                       |

Warehouse 09 – Ras Al Khor Industrial Area 2, Dubai – UAE Tel: 04 341 6086 | PO Box: 510, Dubai

مستودع 09، منطقة رأس الخور الصناعية الثانية، دبي - الإمارات العربية المتحدة

هاتف : 043416086 | ص.ب: 510، دبي