

885/2025-26/26 /E8

30 Dec 2025

Strong Tech
Engineering services & Research Pvt Ltd.
Sr No 95, Lohegaon
Wgholi Road, Opp Datta Mandir
Near HP Petrol Pump, Lohegaon
Pune - 47

**CA : CERD/PSN /40 OF 2025-26 : ADDN/ALTN TO CNS/CADAS BLDG FOR DATA
CENTRE AND IT INFRASTRUCTURE AT ARD, PASHAN PUNE.
(M/S UNITED SALES CORPORATION)**

Dear Sir,

1. It is requested that Mix Design for M-25 grade concrete may please be carried out as per IS-456-2000 and IS-10262 and the design mix report may be submitted to this office at the earliest. The parameter for concrete mix design is given as below:-

- | | |
|--|--|
| (a) Grade of concrete | - M-25 Design Mix |
| (b) Target mean strength of cement | - As per structural drawing / as per IS |
| (c) Max nominal size of aggregate | - 20 mm & 10mm |
| (d) Grade of cement | - OPC Cement |
| (e) Slump | - As per clause 7 of IS-456:2000 RMC for pump able concrete. |
| (f) Max water cement ratio | - 0.50 |
| (g) Exposure condition (for super structure) | - Moderate |
| (h) Exposure condition (for RCC below GL) | - Moderate |
| (j) Degree of quality control | - Good |

2. The following materials are forwarded herewith for incorporation in Mix Design and also necessary test as per applicable IS codes shall be carried out:-

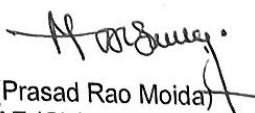
- Birla Shakti Cement OPC
- Aggregate 20mm & 10mm
- Crushed sand
- Admixture Fosroc (Admixture)

3. It is requested to forward the test results to this office at the earliest.

4. The charges for testing shall be paid by the Contractor i.e M/s United Sales Corporation.

Thanking you,

Yours faithfully,


(Prasad Rao Moida)
AE (Civ)
AGE B/R Pashan

Encls : (As above)Copy to :-

Garrison Engineer (I) R&D - for info pl.
Pashan, Pune - 411021

M/s. United Sales Corporation
S-14, Sacred World, SNo.
75/2/2b, Jagtap Chowk,
Wanowarie Pune- 411040

- Please make necessary arrangement for tpt of materials to the laboratory at your own transport and cost.

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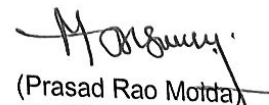
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