



ARG REGISTRARS PAKISTAN

FORM-K RULE 95(1)

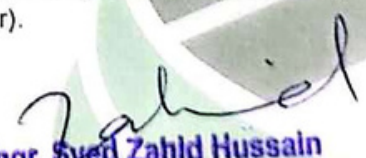
CERTIFICATE OF STABILITY

Reference: 74 / 2025

Dated: 24 Dec 2025

1. Town and district in which the factory is situated. Jehlum
2. Full postal address. 12 KM ahead M2-Lillah Inter Change,
Lillah Shareef Village, Jehlum.
3. Owner of the building. Mr. Muhammad Afzal
4. Company firm or occupier by whom the factory will be operated. Pak Minerals International
5. Approximate plot area of factory. 8985 SFT
6. Approximate area of factory Building constructed. 8168 SFT
7. Nature of the work to be carried on. Salt Processing
8. Number of floors on which workers will be employed. 01 - Floor
9. Detail & strength of material used. RCC (Reinforced Cement Concrete) 1:2:4 =3000 Psi
RCC (Reinforced Cement Concrete) 1:1.5:3 =3700 si
Steel Deformed 60 Grade for main steel =60000 Psi
Steel Deformed 40 Grade for main steel =40000 Psi
1st class Bricks used of Strength =1800 Psi
Ratio of Cement sand for Bricks work & plaster =1:4
10. Detail of iron work with measurement spans and stanchions and pillars. Iron work & RCC (1.4 Dead load)
Pre-Cost as required (1.7 Live load)
As per B.S.S standards (DL+LL=120 Psi)

Certified that the undersigned has carried out a detailed survey of the building of material referred to above is satisfied that the margin of safety is in accordance with the recognized standard required by the architects builder association and further that the action has been carried out in such a way to give building reasonable stability and to provide maximum safety in working machinery housed in the building. This certificate is valid till 23rd December 2026 (For one year).


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