

Highdensecrete®



Complete Concrete Solutions



Acts as a silent
guardian

Challenges

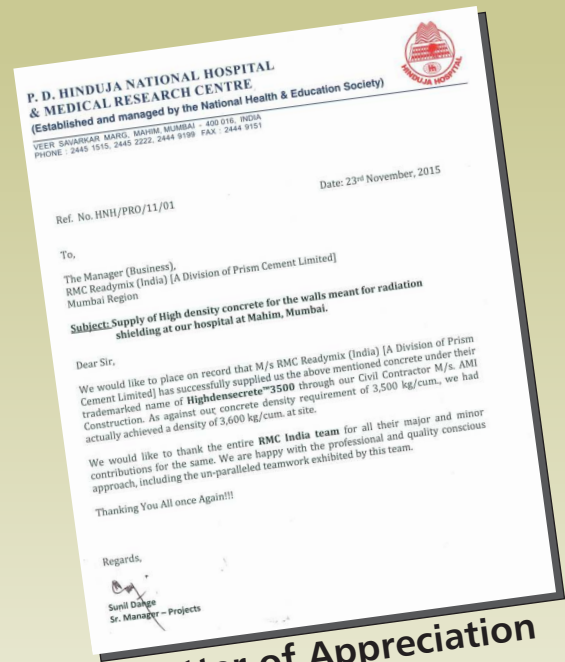


Radiation Shielding taking up too much space

Solution



Thick wall no longer required for Radiation Shielding



Letter of Appreciation

Key Advantages:

- Excellent Radiation Shielding.
- Negative Buoyancy.
- Sound and Vibration Attenuation.

Applications:

- Radiation shielding in nuclear power plants and radiation therapy units inside hospitals.
- Heavyweight concrete is used for ballast in offshore locations such as pipelines.
- Bridge construction.