ADDITIONAL TECHNOLOGY NEW ROAD CONSTRUCTION USING SOIL STABILIZER

VS.

Traditional Pavement

Soil Stabilized Pavement



Features of Soil Stabilized Pavement:

- Substitutes gravel
- Stabilized soil pavement
- 50% construction period reduction & average 25% cost saving





Working towards SDGs:









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f /goodbricksalliance

New Solution for Non-Fired Bricks In Nepal

GOOD BRICKS SYSTEM

No Air Pollution

No Hassle with Manpower

Productivity Upto 10 times

Proven Technology from Korea

Automated Machine Operation

Impact Technology of



NON-FIRED BRICK MAKING TECHNOLOGY



Non-Fired Good Bricks = Soil (90%) + Cement (9.8%) + Soil Stabilizer (0.2%)

Features of Good Brick Alliance

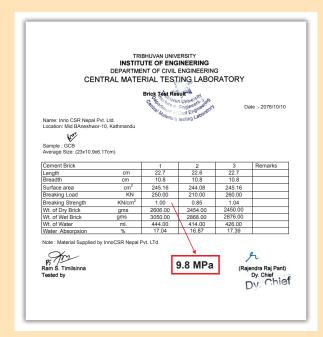
- It is environmentally friendly alternative to fired clay bricks.
- It is labor friendly (1/10 of labor compared to Kilns)
- Cures within 5-7 days, a brick is ready to sell)

10-20 million bricks per year

Brick Production Rate:

Hourly/Monthly	Yearly
Production Rate	Production Rate
3,500/800,000	10,000,000 (8 Hours)

Average 10 MPa (meets Nepal and Global regulation)



Sample Pictures of "Good Bricks"



Book TODAY for your Soil Test at our Test Center!!

