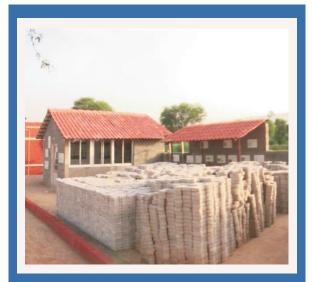
Green Building Centers

Building Sustainable Enterprises......Creating New Markets

TARA Machines and Tech Services Pvt Ltd, a social enterprise of the DA group, has partnered with ACC and is setting-up TARA-ACC branded "Green Building Centres". These franchises are a one-stop shop for all green building requirements, from design to facilitation of construction. Over 15 green building centres will be operational by 2015.

The Green Building Centre is a very attractive social entrepreneurship model with high investment returns. The setup of the Green Building Centres, co-branded with ACC cements, provides best technology solutions as well as a quality brandname to develop a strong and growing business model for the entrepreneur.

Green Building Centres have multiple economic, environmental and social impacts. Other than creating employment and giving a boost to the local economy, they have a huge potential in mitigating climate change impacts through promoting energy and resource efficiency and waste utilisation.



How to set up your Green Building Centre

- Market survey and feasibility
- · Creation of a business center
- Material testing and mix design
- · Signing of agreement with ACC
- · Construction and training at site
- · Quality control procedures established
- · Inauguration and launch of the center

Developing Partnerships

ACC

- · Presence across India
- Strong channel of partners, distributors and dealers
- Offer of new business opportunity for next generation of dealers
- · Associated with high quality



Development Alternatives

- Access to scientists and material laboratories
- Technical knowledge of material mixes and machinery for manufacturing
- Focus on training and development

Local Entrepreneur

- Ability to invest in setting up business for next generation
- Knowledge of local market
- Alignment of vision value for customer, sustainability and social benefit

Product Portfolio

Fly Ash Bricks



- Consistent strength as per IS norms
- Uniform Size and Shape required less mortar and plaster
- · Approved for use in various government departments

Hollow solid concrete blocks



- Speedy construction
- Good thermal comforts
- Available in various sizes
- Saving on manpower

Concrete Pavers and Floor Tiles



- Easy to install and maintain
- Available in several design and colours
- · Quick replacement possible
- Decorated exterior use, petrol pump use, rural and city roads
- Fully tested MPA 5 to 50 grade

Concrete Roof Tiles



- Durable and Strong
- Comfortable in summers and winters
- Easy to maintain
- · Colour as per requirement

Concrete Door and Window Frames



- Excellent surface finish
- Does not rust
- No threat from pests
- Handle and bolt are easy to fit

Triple Bottom Line Approach

- Economic Inclusive business model with 100% utilization of ACC cement
- Environmental Annually
 - 770 MT of CO₂ emission saved
 - · 6480 MT of soil saved
 - 4200 MT of waste utilised
- Social and Shelter

 20 livelihoods created directly per center and 50 livelihoods created indirectly









Development Alternatives
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