

## WASTE TO WEALTH

Sl. No.	Name of Technology
1	<a href="#"><u>Building Products from Kota Stone Waste.</u></a>
2	<a href="#"><u>Flooring- Wall Tiles, Bricks, &amp; Paver Blocks Using Marble Stone Waste.</u></a>
3	<a href="#"><u>Eco-Friendly Corrosion Inhibitor for RC Structures.</u></a>
4	<a href="#"><u>Self-Compacting Aircrete Composite (SAC) Roof/Floor Screed for Thermal Insulation</u></a>
5	<a href="#"><u>Gypsum-Vermiculite-Fly Ash Light Weight Plaster</u></a>
6	<a href="#"><u>High Volume Fly Ash-Gypsum Composite Plaster</u></a>
7	<a href="#"><u>Formulation of Flooring Tiles from Fluorogypsum</u></a>
8	<a href="#"><u>Formulation of High Strength Plaster from Fluorogypsum</u></a>
9	<a href="#"><u>Process know how of Manufacture of Paver Block and Other Building Components i.e., Tiles/Bricks from C&amp;D Waste</u></a>
10	<a href="#"><u>Calcium Waste Utilized Cement Free Wall Putty</u></a>
11	<a href="#"><u>Concept Design of a Rotary Calcinator &amp; Process for Manufacturing of Beta Hemihydrates Plaster (Plaster of Paris) from all Dehydrated Gypsum</u></a>
12	<a href="#"><u>Process for Beneficiation of Phosphogypsum</u></a>
13	<a href="#"><u>Development of High Volume Fly Ash (40-50%) Gypsum Composite Plaster For Interior Application.</u></a>
14	Brick Making Machine for Production of Flyash-sand-Cement/Lime Bricks with Production capacity of 5000 bricks eight hours shift
15	<a href="#"><u>Agro-forestry and C &amp; D waste based flyash bricks for partition walls</u></a>
16	Machine for Making Hollow/Solid Gypsum Panel
17	<a href="#"><u>Technology of Eco-Friendly and Low Cost Lime Sludge-Based Wall Putty.</u></a>
18	<a href="#"><u>Technology for Fabrication of Sustainable Building Bricks/block with Lime Sludge.</u></a>
19	<a href="#"><u>Light Weight Cellular Panels for Building Construction</u></a>