Sustainable Development Goals

12. Responsible Consumption and Production	
Sr. No.	**Technology Name**
1	Building Products from Kota Stone Waste
2	Flooring- Wall Tiles, Bricks, & Paver Blocks Using Marble Stone Waste
3	Low carbon cement concrete composites using sustainable chemical admixtures
4	IPN Coating for the protection of Reinforced Concrete Structures
5	Lateral Collapsible Textile Structure with Fire Retardant
6	Vertical Collapsible Structures
7	Lateral Collapsible Structure
8	Eco-friendly Corrosion Inhibitor for RC Structures
9	Gypsum-Vermiculite-Fly Ash Light Weight Plaster
10	High Volume Fly Ash-Gypsum Composite Plaster
11	Formulation of Flooring Tiles from Fluorogypsum
12	Formulation of High Strength Plaster from Fluorogypsum
13	Process know-how for Manufacturing of Silica Nano Particles (SNPs)
14	Process know-how for Manufacturing of Nano-Lime
15	Development of Expansive Mortar for Silent Cracking of Stones
16	Process know how of Manufacture of Paver Block and Other Building Components i.e., Tiles/Bricks from C&D Waste
17	Calcium Waste Utilized Cement Free Wall Putty
18	Process for Beneficiation of Phosphogypsum
19	Light Weight Cellular Panels for Building Construction
20	Process know how to Provide Headed Bars as Mechanical Anchorage System in RC Beam-Column Joints
21	Affordable modular mobile crane multistory constructions

22	Novel Cost Effective Surficial Geometric Imperfection Measurement Device
23	Development of High Volume Fly Ash (40-50%) Gypsum Composite Plaster For Interior Application
24	Self-Compacting Aircrete Composite (SAC) Roof/Floor Screed for Thermal Insulation
25	Specific Strength Attributed Self-Compacting Load Bearing Lightweight Roof/Floor Screed Using Sintered Lightweight Aggregates