

## **National Missions**

<b>21. National Mission for Green India (GIM)</b>	
<b>Sr. No.</b>	<b>Technology Name</b>
<b>1</b>	An Energy Efficient water-cooled condenser type air conditioner.
<b>2</b>	Innovative Cool Roof Technology.
<b>3</b>	Glass Façade Cum Canopy Cleaning Robot.
<b>4</b>	Affordable modular mobile crane multistory construction.
<b>5</b>	Novel Cost Effective Surficial Geometric Imperfection Measurement Device.
<b>6</b>	A Multi Usable Self-Rescue Descent Device to Escape from High Rise Buildings During Disasters.
<b>7</b>	Brick Making Machine for Production of Flyash-sand-Cement/Lime Bricks with Production capacity of 5000 bricks eight hours shift.
<b>8</b>	A Boring Machine for making underground bores under trenchless technology.
<b>9</b>	Machine for Making Hollow/Solid Gypsum Panel.
<b>10</b>	A Semi-automatic Wall Plastering Machine.
<b>11</b>	GEO-Moratar: A Singal Component Geopolymer Based Mortar As Repair Material.
<b>12</b>	Prestressing Technology for CFRP Application.
<b>13</b>	Technology for Fabrication of Sustainable Building Bricks/block with Lime Sludge.
<b>14</b>	Technology of Eco-Friendly and Low Cost Lime Sludge-Based Wall Putty.
<b>15</b>	Self-Compacting Aircrete Composite (SAC) Roof/Floor Screed for Thermal Insulation.
<b>16</b>	Specific Strength Attributed Self-Compacting Load Bearing Lightweight Roof/Floor Screed Using Sintered Lightweight Aggregates.