







Sr. No.	National Missions Logo	Technologies Name
1		<ol style="list-style-type: none"> <li>1 An Energy Efficient water-cooled condenser type air conditioner.</li> <li>2 Process Know-how for Manufacturing of Silica Nano Particles (SNPs).</li> <li>3 Process Know-how for Manufacturing of Nano-Lime.</li> <li>4 Development of Expansive Mortar for Silent Cracking of Stones.</li> <li>5 Fire Retardant Intumescent Coating for steel and GI duct applications.</li> <li>6 Glass Façade Cum Canopy Cleaning Robot.</li> <li>7 Affordable modular mobile crane multistory construction.</li> <li>8 Portable Temporary Building Unit (PTUB).</li> <li>9 Imaging of Hidden Anomalies in Concrete and Stone Masonry Structures using Ultrasonic Pulse Velocity.</li> <li>10 Test Setup for simulating Controlled Settlement/Upliftment of Civil Structures.</li> <li>11 Novel Cost Effective Surficial Geometric Imperfection Measurement Device.</li> <li>12 A Multi Usable Self-Rescue Descent Device to Escape from High Rise Buildings During Disasters.</li> <li>13 Brick Making Machine for Production of Flyash-sand-Cement/Lime Bricks with Production capacity of 5000 bricks eight hours shift.</li> <li>14 A Boring Machine for making underground bores under trenchless technology.</li> <li>15 Machine for Making Hollow/Solid Gypsum Panel.</li> <li>16 A Semi-automatic Wall Plastering Machine.</li> </ol>

<p>2</p>	 <p>अमृत Atal Mission for Rejuvenation and Urban Transformation</p>	<p>_____</p>
<p>3</p>	 <p>Ayushman Bharat Pradhan Mantri Jan Arogya Yojana</p>	<p>1 Standalone UV Air Disinfection System for Rooms and Spaces.</p>
<p>4</p>	 <p>श्रीकृष्ण शहरी आजीविका मिशन श्रीकृष्ण शहरी आजीविका मिशन श्रीकृष्ण शहरी आजीविका मिशन National Urban Livelihoods Mission Ministry of Housing &amp; Urban Poverty Alleviation</p>	<p>_____</p>




5	 <p><b>Digital India</b> Power To Empower</p>	_____
6	 <p><b>JAWAHARLAL NEHRU NATIONAL SOLAR MISSION</b> <i>Building Solar India</i></p>	_____









7

- 1 IPN Coating for the protection of Reinforced Concrete Structures.
- 2 Hybrid Rebar Coupler.
- 3 Lateral Collapsible Textile Structure with Fire Retardant.
- 4 Vertical Collapsible Structure.
- 5 Lateral Collapsible Structure.
- 6 Eco-friendly Corrosion Inhibitor for RC Structures.
- 7 Standalone UV Air Disinfection System for Rooms and Spaces.
- 8 An Energy Efficient water-cooled condenser type air conditioner.
- 9 Innovative Cool Roof Technology.
- 10 Gypsum-Vermiculite-Fly Ash Light Weight Plaster.
- 11 High Volume Fly Ash-Gypsum Composite Plaster.
- 12 Design of High Draught Brick Kiln with zig-zag setting.
- 13 Formulation of Flooring Tiles from Fluorogypsum.
- 14 Formulation of High Strength Plaster from Fluorogypsum.
- 15 Process Know-how for Manufacturing of Silica Nano Particles (SNPs).
- 16 Process Know-how for Manufacturing of Nano-Lime.
- 17 Development of Expansive Mortar for Silent Cracking of Stones.
- 18 Process know how of Manufacture of Paver Block and Other Building Components i.e., Tiles/Bricks from C&D Waste.
- 19 Calcium Waste Utilized Cement Free Wall Putty.
- 20 Concept Design of a Rotary Calcinators & Process for Manufacturing of Beta Hemihydrates Plaster (Plaster of Paris) from all Dehydrated Gypsum.
- 21 Production of Internal Fuel Based Low Carbon Footprint Burnt clay Bricks with Criss-Cross Bricks Settings.
- 22 Design of Wet Scrubber Based Retrofit Emission Control Device (RECD) for Diesel Generator Sets.
- 23 Process for Beneficiation of Phosphogypsum.
- 24 Fire Retardant Intumescent Coating for steel and GI duct applications.
- 25 Process know how to Provide Headed Bars as Mechanical Anchorage System in RC Beam-Column Joints.
- 26 Glass Façade Cum Canopy Cleaning Robot.
- 27 Affordable modular mobile crane multistory construction.
- 28 Portable Temporary Building Unit (PTUB).
- 29 Imaging of Hidden Anomalies in Concrete and Stone Masonry Structures using Ultrasonic Pulse Velocity.




		<p>30 Test Setup for simulating Controlled Settlement/Upliftment of Civil Structures.</p> <p>31 Novel Cost Effective Surficial Geometric Imperfection Measurement Device.</p> <p>32 Rapid Onsite Concrete Carbonation Depth Assessment Method for Quality Evaluation.</p> <p>33 A Multi Usable Self-Rescue Descent Device to Escape from High Rise Buildings During Disasters.</p> <p>34 Brick Making Machine for Production of Flyash-sand-Cement/Lime Bricks with Production capacity of 5000 bricks eight hours shift.</p> <p>35 A Boring Machine for making underground bores under trenchless technology.</p> <p>36 Machine for Making Hollow/Solid Gypsum Panel.</p> <p>37 A Semi-automatic Wall Plastering Machine.</p>
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<p>8</p>	 <p>Himexam.com</p> <p>बालकर्मि मिशन Horticulture Mission</p> <p><b>MISSION FOR INTEGRATED DEVELOPMENT OF HORTICULTURE</b></p> <p>Himexam.com Telegram Himexam Facebook Himexam Instagram Himexam</p>	<p>_____</p>
<p>9</p>	 <p>Be Wise! Get your child Early Immunized!</p> <p><b>MISSION INDRADHANUSH</b> Zindagi Indradhanush Banayein!</p> <p><b>MISSION INDRADHANUSH</b> is a Government of India initiative to fully immunize all children against 7 vaccine preventable diseases <small>through intensive efforts and special immunization drives</small></p>	<p>_____</p>
<p>10</p>	 <p><b>Arth Ganga</b> (River-people connect by Boosting Economy and Livelihood)</p> <p><b>Aviral Ganga</b> (Ecology and Flow)</p> <p><b>Nirmal Ganga</b> (Unpolluted River)</p> <p><b>Jan Ganga</b> (People's participation)</p> <p><b>Gyan Ganga</b> (Research, policy formulation and knowledge management)</p> <p><b>NAMAMI GANGE</b></p>	<p>_____</p>

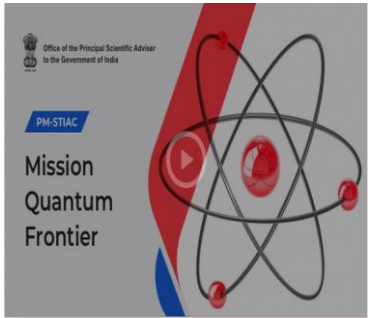


<p>11</p>		<p>1 Standalone UV Air Disinfection System for Rooms and Spaces.</p>
<p>12</p>		<p>—</p>
<p>13</p>		<p>—</p>





<p>14</p>	 <p>National Electric Mobility Mission Plan 2020</p>	<p>_____</p>
<p>15</p>		<ol style="list-style-type: none"> <li>1 An Energy Efficient water-cooled condenser type air conditioner.</li> <li>2 Portable Temporary Building Unit (PTUB).</li> <li>3 Test Setup for simulating Controlled Settlement/Upliftment of Civil Structures.</li> </ol>
<p>16</p>		<ol style="list-style-type: none"> <li>1 Imaging of Hidden Anomalies in Concrete and Stone Masonry Structures using Ultrasonic Pulse Velocity.</li> </ol>

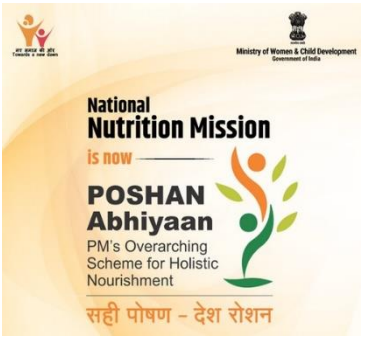

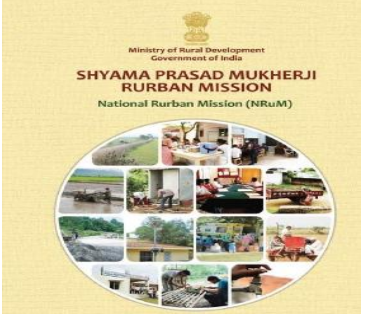




<p>17</p>		<p>1 Standalone UV Air Disinfection System for Rooms and Spaces.</p>
<p>18</p>		<p>_____</p>
<p>19</p>		<p>_____</p>

<p>20</p>	 <p>2013 National Mission for Empowerment of Women To fac</p>	<p>_____</p>
<p>21</p>	 <p>National Mission for GREEN INDIA</p>	<ol style="list-style-type: none"> <li>1 An Energy Efficient water-cooled condenser type air conditioner.</li> <li>2 Innovative Cool Roof Technology.</li> <li>3 Glass Façade Cum Canopy Cleaning Robot.</li> <li>4 Affordable modular mobile crane multistory construction.</li> <li>5 Novel Cost Effective Surficial Geometric Imperfection Measurement Device.</li> <li>6 A Multi Usable Self-Rescue Descent Device to Escape from High Rise Buildings During Disasters.</li> <li>7 Brick Making Machine for Production of Flyash-sand-Cement/Lime Bricks with Production capacity of 5000 bricks eight hours shift.</li> <li>8 A Boring Machine for making underground bores under trenchless technology.</li> <li>9 Machine for Making Hollow/Solid Gypsum Panel.</li> <li>10 A Semi-automatic Wall Plastering Machine.</li> </ol>
<p>22</p>	 <p>Design a logo &amp; suggest a name and tagline for the <b>National Language Translation Mission</b> Participate and Win ₹ 50,000 To know more visit MyGov.in</p>	<p>_____</p>

<p>23</p>		<p>_____</p>
<p>24</p>		<p>_____</p>
<p>25</p>		<ol style="list-style-type: none"> <li>1 IPN Coating for the protection of Reinforced Concrete Structures.</li> <li>2 Innovative Cool Roof Technology.</li> <li>3 Calcium Waste Utilized Cement Free Wall Putty.</li> <li>4 Light Weight Cellular Panels for Building Construction.</li> <li>5 Process know how to Provide Headed Bars as Mechanical Anchorage System in RC Beam-Column Joints.</li> <li>6 Agro-forestry and C &amp; D waste based flyash bricks for partition walls.</li> </ol>

<p>26</p>	 <p><b>NMEICT</b> National Mission on Education Through ICT</p> 	<p>_____</p>
<p>27</p>	 <p><b>National Mission on Strategic Knowledge for Climate Change (NMSKCC)</b></p>	<p>1 An Energy Efficient water-cooled condenser type air conditioner. 2 Light Weight Cellular Panels for Building Construction. 3 Process know how to Provide Headed Bars as Mechanical Anchorage System in RC Beam-Column Joints.</p>
<p>28</p>		<p>_____</p>

<p>29</p>		<p>_____</p>
<p>30</p>		<p>_____</p>
<p>31</p>		<p>1 Innovative Cool Roof Technology.</p>

<p>32</p>		<ol style="list-style-type: none"> <li>1 Novel Cost Effective Surficial Geometric Imperfection Measurement Device.</li> <li>2 Rapid Onsite Concrete Carbonation Depth Assessment Method for Quality Evaluation.</li> </ol>
<p>33</p>		<ol style="list-style-type: none"> <li>1 Hybrid Rebar Coupler.</li> <li>2 Lateral Collapsible Textile Structure with Fire Retardant</li> <li>3 Vertical Collapsible Structure.</li> <li>4 Lateral Collapsible Structure</li> <li>5 Eco-friendly Corrosion Inhibitor for RC Structures.</li> <li>6 Standalone UV Air Disinfection System for Rooms and Spaces.</li> <li>7 Process Know-how for Manufacturing of Silica Nano Particles (SNPs).</li> <li>8 Process Know-how for Manufacturing of Nano-Lime.</li> <li>9 Development of Expansive Mortar for Silent Cracking of Stones.</li> <li>10 Calcium Waste Utilized Cement Free Wall Putty.</li> <li>11 Fire Retardant Intumescent Coating for steel and GI duct applications.</li> <li>12 Glass Façade Cum Canopy Cleaning Robot.</li> <li>13 Affordable modular mobile crane multistory construction.</li> <li>14 Portable Temporary Building Unit (PTUB).</li> <li>15 Imaging of Hidden Anomalies in Concrete and Stone Masonry Structures using Ultrasonic Pulse Velocity.</li> <li>16 Test Setup for simulating Controlled Settlement/Upliftment of Civil Structures.</li> <li>17 Novel Cost Effective Surficial Geometric Imperfection Measurement Device.</li> <li>18 A Multi Usable Self-Rescue Descent Device to Escape from High Rise Buildings During Disasters.</li> <li>19 Brick Making Machine for Production of Flyash-sand-Cement/Lime Bricks with Production capacity of 5000 bricks eight hours shift.</li> <li>20 A Boring Machine for making underground bores under trenchless technology.</li> <li>21 Machine for Making Hollow/Solid Gypsum Panel.</li> <li>22 A Semi-automatic Wall Plastering Machine.</li> </ol>

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- 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 Standalone UV Air Disinfection System for Rooms and Spaces.
- 5 Gypsum-Vermiculite-Fly Ash Light Weight Plaster.
- 6 High Volume Fly Ash-Gypsum Composite Plaster.
- 7 Design of High Draught Brick Kiln with zig-zag setting.
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