

**LIST 5 (See S.No.136 of the Table)**

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| <p>(i) Brick press with accessories like moulds, pallets, stackers, clamping devices or the like for fly ash sand-lime brick capacity 3000-5000 bricks/hr. up and down stroke pressure 300-400 kgs. / sq.m.</p> <p>(ii) Flyash block making machine of capacity 1000 - 2000 block/hr. with vibrators, mixer and accessories like moulds, pallets, stackers, clamping devices or the like</p> <p>(iii) Mixer with bottom valve and outlet pipes for cellular concrete</p> <p>(iv) Moulding equipment, cross cutting plant and longitudinal cutting plant, for cellular concrete</p> <p>(v) Centering bridge for moulds</p> <p>(vi) Moving grate sintering strand for light weight flyash cellular concrete</p> <p>(vii) Purification plant including diaphragm, pump, vacuum filter, gas scrubber, for phosphogypsum</p> <p>(viii) Flash calciner</p> <p>(ix) centrifuge for calcination equipment</p> | <p>(x) Partition panel plant</p> <p>(xi) Moulds for phosphogypsum</p> <p>(xii) Drier-cum-calciner</p> <p>(xiii) Edge Runner Mill (for crushing and kneading of Clay and Flyash Mixture output 15 to 40 tons per hour depending on the perforation of the grinding plates)</p> <p>(xiv) Pan Mixer (output 25 tons per hour)</p> <p>(xv) Double Shaft Mixer (for mixing of the material consisting of Clay and Flyash)</p> <p>(xvi) Vacuum Worm Press Extrusion machine (capacity of the press up to 36 tons of material per hour)</p> <p>(xvii) Mouth piece (for the above vacuum Worm Press with dimensions corresponding to the required type of Bricks or Blocks which will be produced)</p> <p>(xviii) Automatic Equipment (for cutting and handling of Bricks between the pressing shop and dryers)</p> <p>(xix) Plant and Machinery required for making hollow-core roofing/flooring units</p> | <p>(xx) Large-size plants for manufacturing of hollow and solid concrete blocks for walling</p> <p>(xxi) Mechanised hydraulically operated Tunnel Form of Wall forms, Slabforms, Column forms</p> <p>(xxii) Large-size vibrating-beds with integrated curing and wire-tensioning arrangements</p> <p>(xxiii) Vibrating-distributors for speedy production of prefab building parts</p> <p>(xxiv) Hydraulic presses for manufacturing pavement blocks</p> <p>(xxv) Hydraulic heavy duty press for making Hollow and Solid Concrete Blocks</p> <p>(xxvi) Foam Generating Equipment, spiral pumps and Foaming compound for light weight cellular concrete</p> <p>(xxvii) Densified wood fibres plates for door shutters</p> |
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