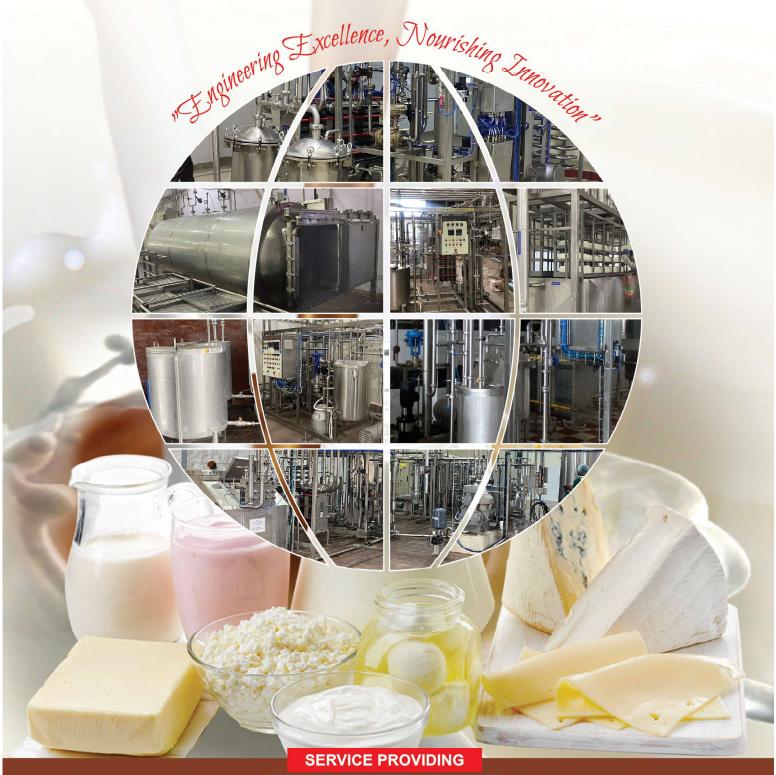
ASHTAVINAYAKA



TECHNO PROCESS ENGINEERING PRIVATE LIMITED









DAIRY

FOOD



Engineering Excellence Nourishing Innovation

Ashtavinayaka Techno Process Engineering Pvt. Ltd. - ATPE (An associate of Ashtavinayaka Technocrafts Pvt. Ltd. - ATPL) is a company engaged to Provide a Proper Process Engineering Solutions from Concept, Design, Supply, Erection and Commissioning of the Complete Process Plants on Turnkey Basis which Includes Supply of Process Equipment's, Installation, Mechanical Piping, Electrical, Automation and Support for Commissioning of the Plants up to Final Trial. We also undertake up gradation and revamping of the Existing Plants for Dairy, Food and Beverage



Manufacturing Facility with latest technology of our associate Group of Ashtavinayaka Technocrafts Private Limited (ATPL) for fabricationon of in house High Quality & Precise S.S. Process Equipments required in our Project.





Process Engineering, Technical Services, Erection & Commissioning of Dairy, Food and Beverage Plants on Turnkey Basis.

Milk Processing Line From Reception & Packing



Milk Pasteurisation











Process Milk Storage Packing Section













Fermented Product Lines (Curd, Butter, Milk, Lassi)



































Paneer Production Line

Paneer Processing Section















Yoghurt / Processing Section















UHT Pre-Processing Section







Installation and Piping of UHT Sterliser, ESL Machine and Brik Packing Machine

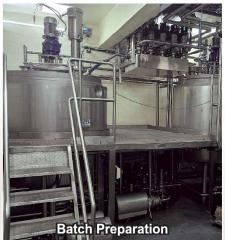




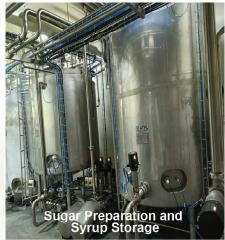


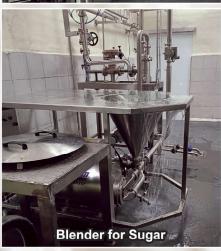


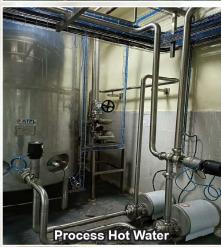
Non Dairy Creamer (NDC) Plants



















Automated Valve and Operation of Plant by PLC (SCADA)













Ice Cream Mix Preparation Includes Heating, Mixing, Blending and Pasteurization





Ice Cream Production Section with FM Tanks

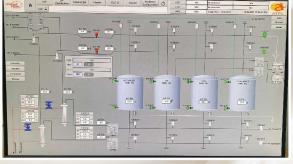


C.I.P. System for the Complete Plant with Semi Automatic & Fully Automated (PLC & Scada Based)











WeProvide Solution for Complete Cleaning of Tanks and Lines

Clean In Process Section (C.I.P.)







Single Circuit C.I.P. System







Double Circuit C.I.P. System





Four Circuit C.I.P. System







Five Circuit C.I.P. System





Semi Automatic/Manual C.I.P. System







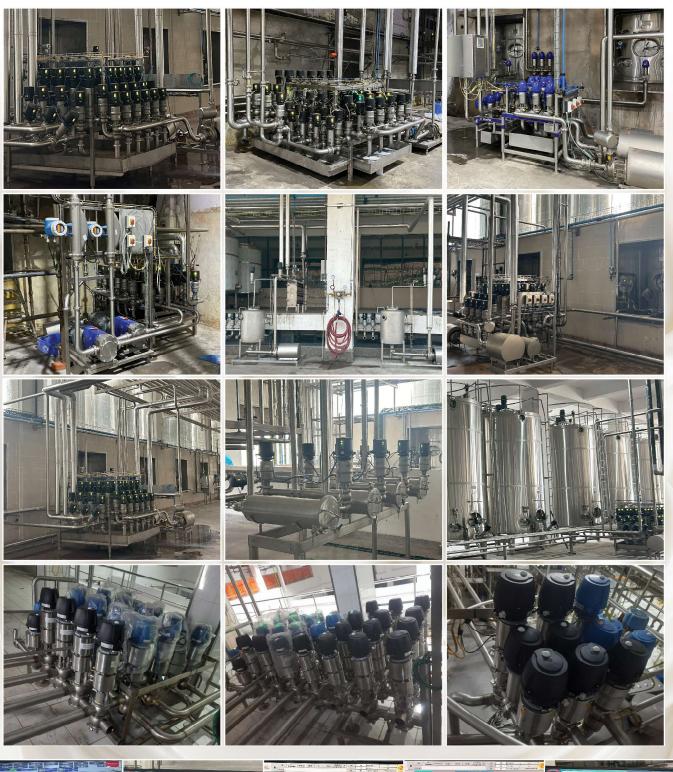


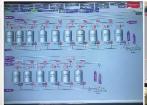


PLC Based Panel with HMI / SCADA for Operation of C.I.P. Plants

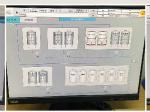


Providing solution for complete operation of plant through automated valve cluster and also up gradation of existing automated plants & solutions from manual to automation operations of the systems through PLC by SCADA or HMI with MIS reports















Fruit Processing Plant with Aseptic Filling of Mango Guava, Tomato & Papaya Pulp

















Traditional Indian Sweets Manufacturing Machines and Complete Lines





















SRILANKA

NEPAL



AZERBAIJAN



AFGHANISTAN



RUSSIA

Regd. Office & Works