

# POTATO FLAKE PROCESSING PLANT



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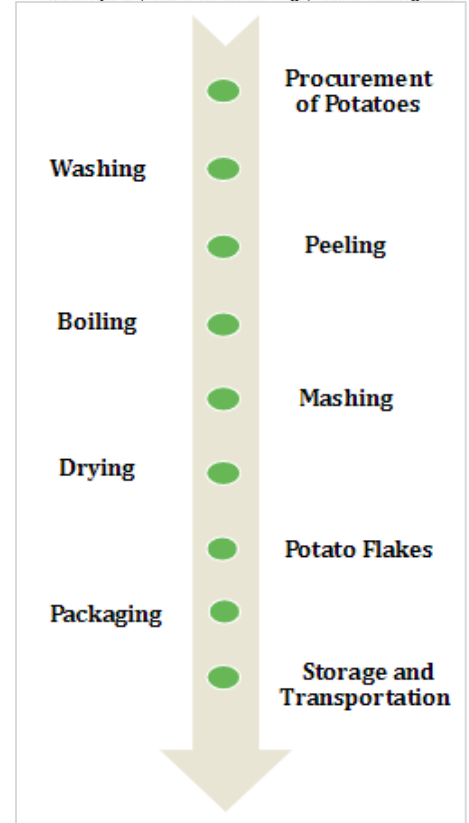
**Project Description:** Potato flakes are the most important form of dehydrated potato products, which also include potato granules, pellets, powder, shredded and sliced potato. Dehydrated potato flakes are made by pressing cooked mashed potatoes onto a drum drier, which forms a sheet that can be broken up and ground to the required density. Potato flakes can be used anywhere, where one would use mashed potatoes. They are also used in commercially available products, like instant mashed potatoes, pasta and fabricated snacks. As a thickener, they enhance creamy frozen desserts, gravies and chocolate milk. Major Indian Players like Balaji Wafers Pvt. Ltd. · Garlico Industries Ltd., Indian Food Fermentations Ltd. · Shree Basukinath Food Processors Ltd., Southern Health Foods Pvt. Ltd.

**Raw Material:** Potatoes, Additives

**Market:** Global Potato Flake market size is likely to grow USD 1192.7 million by 2026, from USD 828.5 million In 2020, at a CAGR of 6.3%

**Machines & Equipment:** Potato Washing and Peeling Machine - Industrial Boiler - Potato Masher - Dehydrator

<b>Minimum Viable Plant Capacity</b>	—	500 Kg/Hr
<b>Plant and Machinery Cost (approx.)</b>	—	10-12 Cr
<b>Minimum Viable Project Cost (approx.)</b>	—	15 -20 Cr
<b>Operational Days / Annum</b>	—	300days with 20Hr/day
<b>Area required (approx.)</b>	—	3000-4000m <sup>2</sup>



**NOTE:** Above mentioned figures and details are tentative. We recommend going for Techno-Economic Feasibility Study to understand the exact details of the project.

## Final Products:

