





Library Indian Institute of Science Education and Research Mohali



DSpace@IISERMohali / Thesis & Dissertation / Master of Science / MS-17

Please use this identifier to cite or link to this item: http://hdl.handle.net/123456789/4049

tle: Food Processing Industry In India: Prospectes and Innovations

Authors: Abhinay

Keywords: Food Processing

Prospectes Innovations

Issue Date: Apr-2022

Publisher:

IISER Mohali

Abstract:

The food processing industry plays an important role both in the nation's output and employment generation. It links the agricultural sector with industry. In India, it becomes even more important as the working population primarily depends on the agricultural sector. The food processing industry (FPI) is a well-established and well-performing sector in developed nations whereas in India it is in a very nascent stage despite India being either the largest or the second-largest producer of various commodities in the world. In this study, by using MOFPI (Ministry of food processing industries) and ASI (Annual Surveys of Industries) databases, it shows that only less than 10% of India's agriculture produce is processed and in case of fruits and vegetables only 2.2% of the produce is processed which is lower than processing which takes place in various developing countries. Various problems with the food processing industries are ranging from infrastructural support, supply chain disruption to market linkages leading to hindrances of the overall growth. Some of the innovative models including cooperatives and collective ownership have emerged and projected as sustainable solutions in the food processing industry. FPI should be farmers cooperative in nature and may be linked to one district one product scheme for its sustenance in the long run.

URI:

http://hdl.handle.net/123456789/4049

Appears in Collections:

MS-17

Files in This Item:

File	Description	Size	Format	
Yet to obtain consent.pdf		144.56 kB	Adobe PDF	View/Open

Show full item record

di

Items in DSpace are protected by copyright, with all rights reserved, unless otherwise indicated.



Customized & Implemented by - Jivesna Tech