

Name of Project	Commodity Value Chain based Cluster Development
Project Location	All across state
Investment	INR 10 – 15 Cr per cluster
Land Area	
Employment	
Mode of Development	Government
Project contours	 Commodity based cluster development will enable a planned and focused approach towards developing the food processing industry in the State and based on the food processing strengths of the respective geographically demarcated areas. The clusters will have access to technology consultancy cells at a district level, training centres providing continual training addressing specific industry requirements, access to cold storages, warehousing facilities, logistics network, packaging facilities and National level food testing laboratory. Units will be housed in plug and play facilities set up by the Government Common Facility Centers (CFC) will have Selling Center, Centralized Effluent Treatment Plants, Training and R&D Centers, Common Logistics Center, Central Warehousing etc.
Investment Opportunities	Will be developed by Government
State Incentives	 Facilities for processing waste produced in food processing units may be granted 50% of the project cost, up to a ceiling of INR 2 Crore, by the State Government of Odisha. The Government may allocate INR 10 Crore towards this initiative. The State scheme may also reduce the requirement of a critical mass of 25 units to 10 units for Soft Interventions. The anchor industries may be offering an Anchor Unit subsidy of 20% of the value of fixed assets, with a cap of INR 20 Crore for the first three units for an investment of at least INR 100 Cr and employment of at least 100 people. The investment incentives may be extended to both the anchor units set up in the Food Parks, as well as standalone units in the State. The State Government may allocate INR 100 Crore towards the initiative to attract the anchor industries in the State.
Nodal agency	Department of MSME, Industries, Agriculture and Farmer's Empowerment, Food Supplies and Consumer Welfare, Fisheries and animal resources development, APICOL, OSIC and IPICOL