

# Investment Opportunities in Odisha

## Incubation Centres in Odisha



**DISHA**  
NEW OPPORTUNITIES

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## 1. Incubation Centre at Khurdha

Name of Project	Incubation Centre at Khurdha
<b>Investment</b>	Approx. INR 10- 15 Crore
<b>Land Area</b>	Approx. 1 - 5 acres
<b>Mode of Development</b>	Public Private Participation (PPP)
<b>Strategic Advantage</b>	<ul style="list-style-type: none"> <li>• Khurdha is the major producer of paddy, pulses, vegetables, oilseeds, and fruit crops</li> <li>• Food Processing has been identified as a start-up priority segment</li> <li>• Government through PPP will create a plug and play start-up infrastructure</li> <li>• Government will help setting up new units through seed assistance, office rentals and technical know-how</li> </ul>
<b>Opportunities</b>	<ul style="list-style-type: none"> <li>• Development of Incubation Centers would require an entrepreneurial ecosystem backed by the presence of food processing units, and robust infrastructure.</li> <li>• Such incubation centers would be set up in areas of fruits and vegetables processing, maize processing, cashew processing, rice processing, and Kewda processing, and would help to               <ul style="list-style-type: none"> <li>○ Develop particular products that none of the small firms could manufacture alone</li> <li>○ Support potential growth enterprises through equity investments</li> <li>○ Foster greater access to seed funding and capital for the startup firms</li> <li>○ Enabling technical engineering and management expertise from outside the enterprise to help startups to develop, diversify product lines and markets</li> </ul> </li> </ul>
<b>Nodal Agency</b>	Department of MSME

## 2. Incubation Centre at Sambalpur

Name of Project	Incubation Centre at Sambalpur
<b>Investment</b>	Approx. INR 10- 15 Crore
<b>Land Area</b>	Approx. 1 - 5 acres
<b>Mode of Development</b>	Public Private Participation (PPP)
<b>Strategic Advantage</b>	<ul style="list-style-type: none"> <li>• Sambalpur is the major producer of paddy, vegetables and pulses and fruit crops including mango, banana and litchi</li> <li>• Food Processing has been identified as a start-up priority segment</li> <li>• Government through PPP will create a plug and play start-up infrastructure</li> <li>• Government will help setting up new units through seed assistance, office rentals and technical know-how</li> </ul>
<b>Opportunities</b>	<ul style="list-style-type: none"> <li>• Development of Incubation Centers would require an entrepreneurial ecosystem backed by the presence of food processing units, and robust infrastructure.</li> <li>• Such incubation centers would be set up in areas of fruits and vegetables processing, maize processing, cashew processing, rice processing, and Kewda processing, and would help to               <ul style="list-style-type: none"> <li>○ Develop particular products that none of the small firms could manufacture alone</li> <li>○ Support potential growth enterprises through equity investments</li> <li>○ Foster greater access to seed funding and capital for the startup firms</li> <li>○ Enabling technical engineering and management expertise from outside the enterprise to help startups to develop, diversify product lines and markets</li> </ul> </li> </ul>
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### 3. Incubation Centre at Ganjam

Name of Project	Incubation Centre at Ganjam
<b>Investment</b>	Approx. INR 10- 15 Crore
<b>Land Area</b>	Approx. 1 - 5 acres
<b>Mode of Development</b>	Public Private Participation (PPP)
<b>Strategic Advantage</b>	<ul style="list-style-type: none"> <li>• Ganjam is one of the major producers of paddy, groundnut, sugarcane, oilseeds, ragi, mung, biri, Kewda and cashew. The district accounts for close to 50% of the cashew processing industries in the State and is also the only district where Kewda is cultivated and is used commercially</li> <li>• It also is one of the highest producers of fish, meat, milk and vegetables</li> <li>• Food Processing has been identified as a start-up priority segment</li> <li>• Government through PPP will create a plug and play start-up infrastructure</li> <li>• Government will help setting up new units through seed assistance, office rentals and technical know-how</li> </ul>
<b>Opportunities</b>	<ul style="list-style-type: none"> <li>• Development of Incubation Centers would require an entrepreneurial ecosystem backed by the presence of food processing units, and robust infrastructure.</li> <li>• Such incubation centers would be set up in areas of fruits and vegetables processing, maize processing, cashew processing, rice processing, and Kewda processing, and would help to               <ul style="list-style-type: none"> <li>○ Develop particular products that none of the small firms could manufacture alone</li> <li>○ Support potential growth enterprises through equity investments</li> <li>○ Foster greater access to seed funding and capital for the startup firms</li> <li>○ Enabling technical engineering and management expertise from outside the enterprise to help startups to develop, diversify product lines and markets</li> </ul> </li> </ul>
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#### 4. Incubation Centre at Kandhamal

Name of Project	Incubation Centre at Kandhamal
<b>Investment</b>	Approx. INR 10- 15 Crore
<b>Land Area</b>	Approx. 1 - 5 acres
<b>Mode of Development</b>	Public Private Participation (PPP)
<b>Strategic Advantage</b>	<ul style="list-style-type: none"> <li>• Kandhamal has significant growth potential in value addition and processing of turmeric and is a major producer of ginger, potato, maize, horticultural crops like mango, jackfruit, and pineapple</li> <li>• Food Processing has been identified as a start-up priority segment</li> <li>• Government through PPP will create a plug and play start-up infrastructure</li> <li>• Government will help setting up new units through seed assistance, office rentals and technical know-how</li> </ul>
<b>Opportunities</b>	<ul style="list-style-type: none"> <li>• Development of Incubation Centers would require an entrepreneurial ecosystem backed by the presence of food processing units, and robust infrastructure.</li> <li>• Such incubation centers would be set up in areas of fruits and vegetables processing, maize processing, cashew processing, rice processing, and Kewda processing, and would help to               <ul style="list-style-type: none"> <li>○ Develop particular products that none of the small firms could manufacture alone</li> <li>○ Support potential growth enterprises through equity investments</li> <li>○ Foster greater access to seed funding and capital for the startup firms</li> <li>○ Enabling technical engineering and management expertise from outside the enterprise to help startups to develop, diversify product lines and markets</li> </ul> </li> </ul>
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## 5. Incubation Centre at Dhenkanal

Name of Project	Incubation Centre at Dhenkanal
<b>Investment</b>	Approx. INR 10- 15 Crore
<b>Land Area</b>	Approx. 1 - 5 acres
<b>Mode of Development</b>	Public Private Participation (PPP)
<b>Strategic Advantage</b>	<ul style="list-style-type: none"> <li>• Dhenkanal has significant production of mangoes, maize, sunflowers, vegetables, cashews and mushrooms.</li> <li>• Ample opportunities in processing and marketing in honey and medicinal plants</li> </ul>
<b>Opportunities</b>	<ul style="list-style-type: none"> <li>• Development of Incubation Centers would require an entrepreneurial ecosystem backed by the presence of food processing units, and robust infrastructure.</li> <li>• Such incubation centers would be set up in areas of fruits and vegetables processing, maize processing, cashew processing, rice processing, and Kewda processing, and would help to               <ul style="list-style-type: none"> <li>○ Develop particular products that none of the small firms could manufacture alone</li> <li>○ Support potential growth enterprises through equity investments</li> <li>○ Foster greater access to seed funding and capital for the startup firms</li> <li>○ Enabling technical engineering and management expertise from outside the enterprise to help startups to develop, diversify product lines and markets</li> </ul> </li> </ul>
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## 6. Incubation Centre at Nabarangapur

Name of Project	Incubation Centre at Nabarangapur
<b>Investment</b>	Approx. INR 10- 15 Crore
<b>Land Area</b>	Approx. 1 - 5 acres
<b>Mode of Development</b>	Public Private Participation (PPP)
<b>Strategic Advantage</b>	<ul style="list-style-type: none"> <li>• Major producer of paddy, ragi, maize, pulses, cashews, and wheat.</li> <li>• It has extensive production of maize in the Umerkote, Jharigan, and Raighar blocks</li> </ul>
<b>Opportunities</b>	<ul style="list-style-type: none"> <li>• Development of Incubation Centers would require an entrepreneurial ecosystem backed by the presence of food processing units, and robust infrastructure.</li> <li>• Such incubation centers would be set up in areas of fruits and vegetables processing, maize processing, cashew processing, rice processing, and Kewda processing, and would help to               <ul style="list-style-type: none"> <li>○ Develop particular products that none of the small firms could manufacture alone</li> <li>○ Support potential growth enterprises through equity investments</li> <li>○ Foster greater access to seed funding and capital for the startup firms</li> <li>○ Enabling technical engineering and management expertise from outside the enterprise to help startups to develop, diversify product lines and markets</li> </ul> </li> </ul>
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## 7. Incubation Centre at Rayagada

Name of Project	Incubation Centre at Rayagada
<b>Investment</b>	Approx. INR 10- 15 Crore
<b>Land Area</b>	Approx. 1 - 5 acres
<b>Mode of Development</b>	Public Private Participation (PPP)
<b>Strategic Advantage</b>	<ul style="list-style-type: none"> <li>• Rayagada is the major producer of paddy, vegetables, pulses, oilseeds, and fruit crops and has significant potential in dal processing, cashew processing and processing of horticultural crops</li> <li>• Food Processing has been identified as a start-up priority segment</li> <li>• Government through PPP will create a plug and play start-up infrastructure</li> <li>• Government will help setting up new units through seed assistance, office rentals and technical know-how</li> </ul>
<b>Opportunities</b>	<ul style="list-style-type: none"> <li>• Development of Incubation Centers would require an entrepreneurial ecosystem backed by the presence of food processing units, and robust infrastructure.</li> <li>• Such incubation centers would be set up in areas of fruits and vegetables processing, maize processing, cashew processing, rice processing, and Kewda processing, and would help to               <ul style="list-style-type: none"> <li>○ Develop particular products that none of the small firms could manufacture alone</li> <li>○ Support potential growth enterprises through equity investments</li> <li>○ Foster greater access to seed funding and capital for the startup firms</li> <li>○ Enabling technical engineering and management expertise from outside the enterprise to help startups to develop, diversify product lines and markets</li> </ul> </li> </ul>
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