

**Office of the Development Commissioner (MSME)
(Infrastructure and Common Facilities Division)**

**Micro & Small Enterprises Cluster Development Programme
(MSE-CDP)**

CFCs & ID Projects completed during 2019-20

CFCs & ID Projects completed during financial year 2019-20

S. No. Common Facility Centre (CFC)

- 1 CFC in Pharmaceutical Cluster, Karnal, Haryana
- 2 CFC in Printing Cluster, Chamarajpet, Karnataka
- 3 CFC in Textile Cluster, Navapur, Maharashtra
- 4 CFC in Engineering and Allied Product Cluster, Bhosari, Pune, Maharashtra
- 5 CFC in Pump and Foundry Cluster, Rajkot, Gujarat
- 6 CFC in S.S. Utensils Cluster, Kumbakonam, Tamil Nadu
- 7 CFC in Coir Product Cluster, Erode, Tamil Nadu
- 8 CFC in Wood Furniture Cluster, Taliparamba, Kannur, Kerala
- 9 CFC in Utopia Cashew Processing Cluster, Kumta, Uttara Kannada, Karnataka
- 10 CFC in Cotton Fabric Cluster, Hathkangle, Kolhapur, Maharashtra
- 11 CFC in Pharmaceutical Cluster, Cuttack, Odisha

Infrastructure Development (ID) projects

- 1 ID Centre at Rai, Haryana
- 2 ID Centre at Hanumangarh, Rajasthan
- 3 ID Centre at Bame, Arunachal Pradesh
- 4 ID Centre at Kumarghat, Tripura
- 5 ID Centre at Madikonda, Telangana
- 6 ID Centre at Durgapur, West Bengal
- 7 Setting up of New Industrial Estate at Periyanesalur, Cuddalore District Tamil Nadu
- 8 Up gradation of JRD Industrial Estate, Kanuru, Vijayawada, Krishna, Andhra Pradesh
- 9 Up gradation of Industrial Estate, Amudalavalasa, Srikakulam District, Andhra Pradesh
- 10 Industrial Focal Point, Mandigobindgarh, Punjab
- 11 Industrial Estate, Balotra, District Barmer, Rajasthan

Common Facility Centers (CFCs)

1. CFC in Pharmaceutical Cluster, Karnal, Haryana

1.	Name of the Project	Pharmaceutical Cluster, Karnal								
2.	SPV	M/s. CFC Pharma Cluster (P) Limited								
3.	Location of the Project	361, Sector-3 Extension, HSIIDC, Karnal. Haryana								
4.	About the Project	The Pharmaceutical Cluster, Karnal comprises of about 70 MSEs. Majority of units are micro units and engaged in pharmaceutical products. The facility has been created as a testing laboratory with latest technology machinery & equipment for testing of Pharmaceutical & allied Products, F&D (Formulation and Development) and for further R&D (Research and Development) of Pharma Products i.e. testing of raw materials and final products like Allopathic Medicines, Ayurvedic (Herbals), food products, cosmetics etc. The cluster provides employment for more than 1500 persons. Major units in the cluster are ZEE LAB, NITIN LIFE SCIENCES having turnover of about Rs.500 crore. The Microbiology lab of the CFC is in the process of obtaining NABL accreditation.								
5.	Project Cost & GoI Assistance	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1"> <tr> <td>GoI Grant</td> <td>933.00</td> </tr> <tr> <td>Govt. of Haryana Grant</td> <td>119.00</td> </tr> <tr> <td>SPV Contribution</td> <td>241.00</td> </tr> <tr> <td>Total Project cost</td> <td>1293.00</td> </tr> </table>	GoI Grant	933.00	Govt. of Haryana Grant	119.00	SPV Contribution	241.00	Total Project cost	1293.00
GoI Grant	933.00									
Govt. of Haryana Grant	119.00									
SPV Contribution	241.00									
Total Project cost	1293.00									
6.	Facilities Created	<ul style="list-style-type: none"> (i) Testing of Pharmaceutical & Allied Products (ii) F&D (Formulation development of Pharma Products) (iii) R&D (Research and development) (iv) Training/Skill Development 								
7.	Expected no. of Beneficiaries/Units	<p>SPV Members – 26</p> <p>No. of Beneficiaries (Non SPV Members) – 200 approx.</p>								
8.	Contact details	<p>Shri R.L. Sharma</p> <p>Mobile No. 9996666565</p> <p>kpmakarnal@gmail.com</p>								





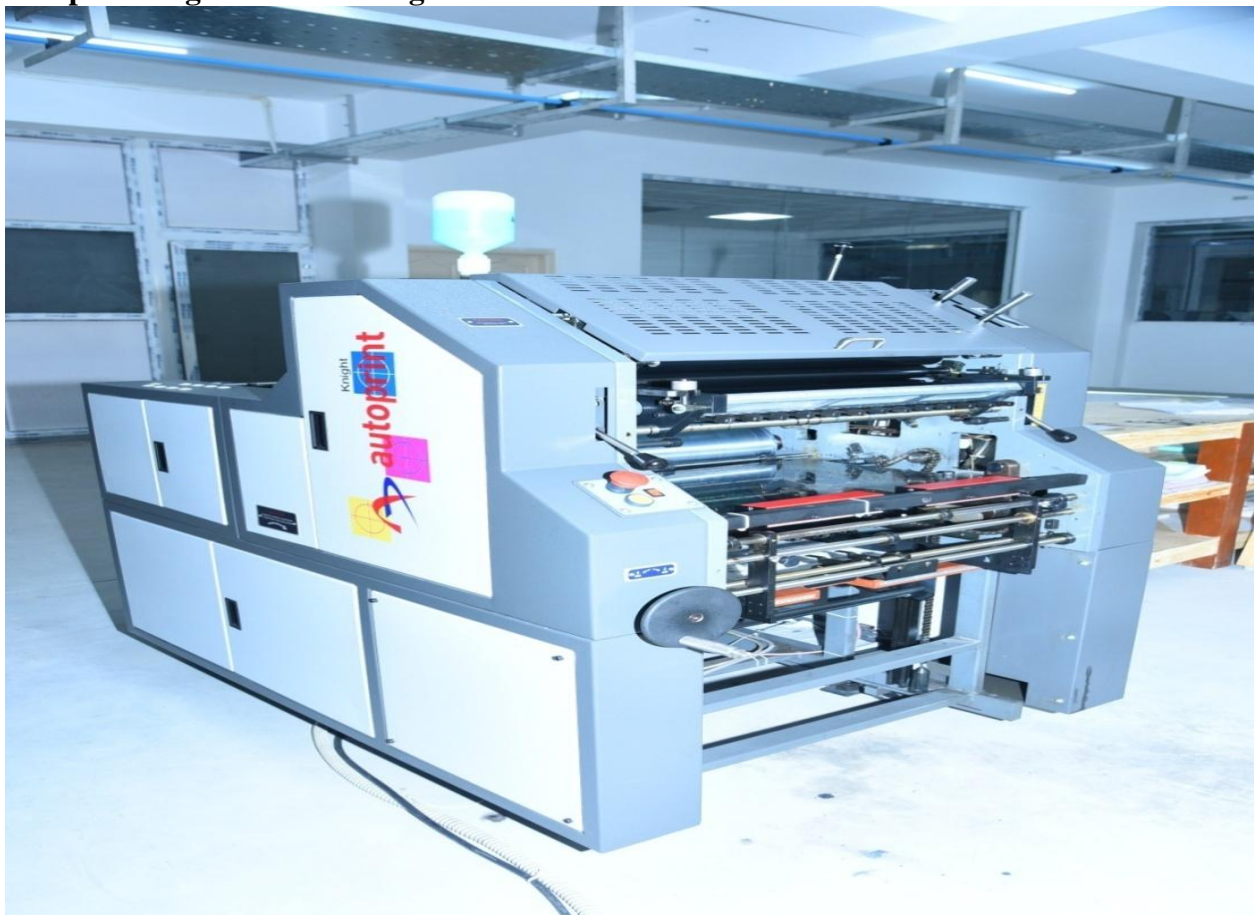
2. CFC in Printing Cluster, Chamarajpet, Bangalore, Karnataka

1.	Name of the Project	Printing Cluster, Chamarajpet Bangalore, Karnataka										
2.	SPV	M/s. Printech Park Cluster										
3.	Location of the Project	No. A-1, Harohalli Industrial Area, Harohalli, Kanakapura Taluk Ramanagara District										
4.	About the Project	Karnataka State Printers Association (KSPA) is an oldest association of Printers came forward to setup the CFC in the Cluster. A group of 125 Micro & Small Enterprises has formed a cluster to meet the needs of the Printing Industries and to upgrade to the latest technology in the field. The units are having a turnover of Rs.125.10 crore and providing employment to 7380 persons directly & indirectly. The main products of the cluster are printing of business cards, labels, letter heads, ID cards, etc. The CFC is located in a park spanned across 56 acres of land, exclusively provided for Industries engaged in printing at Harohalli Industrial Area. The CFC catering the need of its 125 members as well as other printing industries in and around the Park. The CFC is also providing Training on latest Printing technologies in collaboration with Heidelberg.										
5.	Project Cost & GoI Assistance	<table border="1"> <thead> <tr> <th colspan="2" style="text-align: right;">(Rs. In lakh)</th> </tr> </thead> <tbody> <tr> <td>GoI Grant</td> <td style="text-align: right;">1014.87</td> </tr> <tr> <td>Govt. of Karnataka Grant</td> <td style="text-align: right;">217.47</td> </tr> <tr> <td>SPV Contribution</td> <td style="text-align: right;">217.47</td> </tr> <tr> <td>Total Project cost</td> <td style="text-align: right;">1449.81</td> </tr> </tbody> </table>	(Rs. In lakh)		GoI Grant	1014.87	Govt. of Karnataka Grant	217.47	SPV Contribution	217.47	Total Project cost	1449.81
(Rs. In lakh)												
GoI Grant	1014.87											
Govt. of Karnataka Grant	217.47											
SPV Contribution	217.47											
Total Project cost	1449.81											
6.	Facilities Created	Thermal Computer to plate Prinect workflow External drum computer to plate recorder (manual) (Suprasetter A75 online processor), Folding System – 4 buckle plates with flat file feeder, Four colour Sheetfed Offset Printing Press, 65x94cm with coating system, High speed Cutter 115 cm (Export) - Heidelberg high speed cutter polar 115 PF, Case maker system, Single clamp perfect book binder 650 CPH, Automatic die cutting (punching) system, Variable data Printing System with Standard Accessories, Automatic UV Aqueous, Blister coating and curing system, Four colour sheet fed mini offset printing system, One Parks - 115 of size 45", CNC Programmable Paper Cutting system, DTP System for CTP, Multimedia Systems for Design, Design Software and ETP &STP.										
7.	Expected no. of Beneficiaries/Units	SPV Members – 125 No. of Beneficiaries (Non SPV Members) – 82										
8.	Contact details	Shri C. R. Janardhana Mobile No. 9845104749 kspa.pttc@gmail.com										

Autoprint four colour Printing Machine



Autoprint single colour Printing Machine



Auto print UV Aqueous Coating Machine.



Case maker machine



3. CFC in Textile Cluster, Navapur, Maharashtra

1.	Name of the Project	Textile Cluster, Navapur, Maharashtra										
2.	SPV	M/s. Siddhipriya Eco Textile Park Limited, Navapur, Distt. Nandurbar										
3.	Location of the Project	Plot No. 62 to 70, Gat No 148/1 to 4, Village: Amlan, Taluka: Navapur, Dist: Nandurbar 425418										
4.	About the Project	The cluster units are engaged in textile weaving on traditional power looms, rapier looms air jet looms and water jet looms. The Textile Cluster units provide employment for about 3500 persons and having turnover of about Rs.300 crore. Major units of the cluster include M/s. Shubankar Spinners, M/s. Flower Fabrics, Hi-choice Textile, Gayatri Super Silk, etc.										
5.	Project Cost & GoI Assistance	(Rs. In lakh) <table border="1"> <tr> <td>GoI Grant</td> <td>1050.00</td> </tr> <tr> <td>Govt. of Maharashtra Grant</td> <td>150.00</td> </tr> <tr> <td>SPV Contribution</td> <td>160.00</td> </tr> <tr> <td>Bank Loan</td> <td>233.00</td> </tr> <tr> <td>Total Project cost</td> <td>1593.00</td> </tr> </table>	GoI Grant	1050.00	Govt. of Maharashtra Grant	150.00	SPV Contribution	160.00	Bank Loan	233.00	Total Project cost	1593.00
GoI Grant	1050.00											
Govt. of Maharashtra Grant	150.00											
SPV Contribution	160.00											
Bank Loan	233.00											
Total Project cost	1593.00											
6.	Facilities Created	(i) Texturising Facility. (ii) Yarn Dyeing Facility with ETP. (iii) Testing Lab. (iv) Training Centre. (v) R&D Centre.										
7.	Expected no of Beneficiaries/Units	SPV Members – 51 No. of Beneficiaries (Non SPV Members) – 46										
8.	Contact details	Mr. Narendra Madanlal Agrawal Mobile No. 9422287472 canmanavapur@gmail.com										





4. CFC in Engineering and Allied Product Cluster, Bhosari, Pune, Maharashtra

1.	Name of the Project	CFC in Engineering and Allied Product Cluster, Bhosari, Pune, Maharashtra						
2.	SPV	M/s. Sukhakarta General Engineering Cluster Private Limited, Pune						
3.	Location of the Project	General Engineering Cluster, Pune Plot no. 51, D - 1 Block, MIDC Chinchwad, Pune						
4.	About the Project	General Engineering Cluster, Pune providing common facility services to about 650 units. All the units are Engineering based catering to Auto, General Engineering and Defence sector by supplying critical components, tools and prototypes. The Cluster provides employment to about 8000 persons approximately and having a turnover of over Rs.600 crore. The major units of the cluster include M/s. Panse Auto Components, M/s. Jyoti Dies, M/s. Dyno Engineering, etc.						
5.	Project Cost & GoI Assistance	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1"> <tr> <td>GoI Grant</td> <td>1343.00</td> </tr> <tr> <td>SPV Contribution</td> <td>186.16</td> </tr> <tr> <td>Total Project cost</td> <td>1529.16</td> </tr> </table>	GoI Grant	1343.00	SPV Contribution	186.16	Total Project cost	1529.16
GoI Grant	1343.00							
SPV Contribution	186.16							
Total Project cost	1529.16							
6.	Facilities Created	<p>(i) Common Processing House with machines such as 5 Axis Laser Cutting, 5 Axis Turn mill Centre, Sliding Head Machine, Horizontal Machining Centre and CMM Machine.</p> <p>(ii) Industrial Waste Processing Centre.</p> <p>(iii) Well equipped NABL accredited Physical and Chemical Material Testing Lab.</p> <p>(iv) Training (HR) Centre.</p>						
7.	Expected no of Beneficiaries/Units	SPV Members – 52 No. of Beneficiaries (Non SPV Members) – 398						
8.	Contact details	Shri Sagar Dattatraya Shinde Mobile No. 9422087862 sagar@engclusterpune.com						





5. CFC in Pump and Foundry Cluster, Rajkot, Gujarat

1.	Name of the Project	CFC in Pump and Foundry Cluster, Rajkot, Gujarat								
2.	SPV	M/s. Rajkot Engineering testing and Research Centre								
3.	Location of the Project	Plot No:372, Aji Vasahat GIDC, Rajkot								
4.	About the Project	The Rajkot Pump and Foundry Cluster, "RETARC" comprises of about 109 units (55 micro & 54 small). These units are engaged in manufacturing of water pump sets, its parts and other foundry products for many industries. The cluster units provide employment for more than 35,000 persons and having turnover of over Rs.500 crore. The Testing laboratory of the CFC is in the process of obtaining NABL accreditation.								
5.	Project Cost & GoI Assistance	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1"> <tr> <td>GoI Grant</td> <td>382.48</td> </tr> <tr> <td>Govt. of Gujarat Grant</td> <td>245.40</td> </tr> <tr> <td>SPV Contribution</td> <td>74.12</td> </tr> <tr> <td>Total Project cost</td> <td>702.00</td> </tr> </table>	GoI Grant	382.48	Govt. of Gujarat Grant	245.40	SPV Contribution	74.12	Total Project cost	702.00
GoI Grant	382.48									
Govt. of Gujarat Grant	245.40									
SPV Contribution	74.12									
Total Project cost	702.00									
6.	Facilities Created	<ul style="list-style-type: none"> (i) General purpose machining facility (ii) Testing laboratory with latest technology (iii) Training & Skill development programmes for ITI, Diploma, Graduate students (iv) Research and Development facility 								
7.	Expected no. of Beneficiaries/Units	SPV and Non SPV members - 1000.								
8.	Contact details	Shri Vinubhai Gondaliya Mobile No. 9979880435 cfcrajkot@gmail.com								





6. CFC in Stainless Steel Utensils Cluster, Kumbakonam, Tamil Nadu

1.	Name of the Project	CFC in Stainless Steel Utensils Cluster, Kumbakonam, Tamil Nadu										
2.	SPV	M/s. Tanjore District Stainless Steel Utensil & Equipments Manufacturers Association										
3.	Location of the Project	No.17/B23B, Kuttain Street, Kumbakonam 612 001										
4.	About the Project	Stainless Steel Utensils Cluster, Kumbakonam, Tamilnadu comprises of about 140 units (Micro 72 and small 68), engaged in manufacture of utensils. The cluster units provide employment for 520 persons and the turnover of the cluster units about Rs.25 crore.										
5.	Project Cost & GoI Assistance	<table border="1"> <thead> <tr> <th colspan="2">(Rs. In lakh)</th> </tr> </thead> <tbody> <tr> <td>GoI Grant</td> <td>98.83</td> </tr> <tr> <td>Govt. of Tamil Nadu Grant</td> <td>7.90</td> </tr> <tr> <td>SPV Contribution</td> <td>19.57</td> </tr> <tr> <td>Total Project cost</td> <td>126.30</td> </tr> </tbody> </table>	(Rs. In lakh)		GoI Grant	98.83	Govt. of Tamil Nadu Grant	7.90	SPV Contribution	19.57	Total Project cost	126.30
(Rs. In lakh)												
GoI Grant	98.83											
Govt. of Tamil Nadu Grant	7.90											
SPV Contribution	19.57											
Total Project cost	126.30											
6.	Facilities Created	<ul style="list-style-type: none"> (i) Special purpose machine for buffing both external & internal surfaces of the kitchenware utensils (ii) 300 Tons Hydraulic Deep Draw Press (iii) Tools & Dies for Design Centre 										
7.	Expected no of Beneficiaries/Units	140										
8.	Contact details	Stainless Steel Utensils Cluster Mobile No. 9443396014 ssmanufacturers@gmail.com										



7. CFC in Coir Product Cluster, Erode, Tamil Nadu

1.	Name of the Project	CFC in Coir Product Cluster, Erode, Tamil Nadu												
2.	SPV	M/s.Indian Coir Products Cluster Erode Pvt Ltd.												
3.	Location of the Project	RSF No.41/2B, Nathakadaiyur Road, Thoppaikaaradu, Kangeyam (TK), Tirupur District 638 701, Tamil Nadu												
4.	About the Project	The Coir Product Cluster, Erode, Tamil Nadu comprises of about 350 units (180 micro & 170 small), engaged in manufacture of coir products. The main objectives of the CFC include training for technology up gradation, value addition to products and testing the same. The cluster units provide employment for about 8500 persons and the turnover is Rs. 120 crore.												
5.	Project Cost & GoI Assistance	<table border="1"> <thead> <tr> <th colspan="2" style="text-align: right;">(Rs. In lakh)</th> </tr> </thead> <tbody> <tr> <td>GoI Grant</td> <td style="text-align: right;">404.44</td> </tr> <tr> <td>Govt. of Tamil Nadu Grant</td> <td style="text-align: right;">48.65</td> </tr> <tr> <td>SPV Contribution</td> <td style="text-align: right;">60.00</td> </tr> <tr> <td>Bank Loan/others</td> <td style="text-align: right;">79.42</td> </tr> <tr> <td>Total Project cost</td> <td style="text-align: right;">592.51</td> </tr> </tbody> </table>	(Rs. In lakh)		GoI Grant	404.44	Govt. of Tamil Nadu Grant	48.65	SPV Contribution	60.00	Bank Loan/others	79.42	Total Project cost	592.51
(Rs. In lakh)														
GoI Grant	404.44													
Govt. of Tamil Nadu Grant	48.65													
SPV Contribution	60.00													
Bank Loan/others	79.42													
Total Project cost	592.51													
6.	Facilities Created	(i) Training Centre for Skill Enhancement (ii) Testing Centre and Coir Composite Product manufacturing												
7.	Expected no of Beneficiaries/Units	350												
8.	Contact details	Indian Coir Products Cluster (Erode) Private Ltd. Mobile No. 9842720990 indiancoircluster@gmail.com												



8. CFC in Wood Furniture Cluster, Taliparamba, Kannur, Kerala

1	Name of the project	Wood Furniture Cluster, Taliparamba, Kannur, Kerala								
2	SPV	M/s. Malabar Furniture Consortium Pvt Limited, Kannur								
3	Location of the project	Taliparamba, Kannur								
4	About the project	The CFC provides support in furniture manufacturing and allied fields to the cluster units in and around Taliparamba. Because of the CFC, the cluster units could withstand the competition from the Completely Knocked Down and ready to assemble furniture from countries like China and Malaysia. The units of the cluster are having a turnover of Rs.1400 crore and provide employment to 10,000 persons directly or indirectly. Major products manufactured in the cluster include living room furniture, bed room furniture, office and dining hall furniture, etc.								
5	Project cost and GoI assistance	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>GoI Contribution</td> <td>811.67</td> </tr> <tr> <td>GoK Contribution</td> <td>235.38</td> </tr> <tr> <td>Contribution of SPV</td> <td>117.69</td> </tr> <tr> <td>Total Project cost</td> <td>1164.74</td> </tr> </table>	GoI Contribution	811.67	GoK Contribution	235.38	Contribution of SPV	117.69	Total Project cost	1164.74
GoI Contribution	811.67									
GoK Contribution	235.38									
Contribution of SPV	117.69									
Total Project cost	1164.74									
6	Facilities created	<p>Portable type horizontal band saw (Automatic & Manual) Edger multiple rip saw (multi Blade); Jump saw cross cut off saw within & with feed Vacuum Pressure Treatment; Kilns; Thermic Fluid Heater; Multi Spindle Moulder- 5 heads; Multi Spindle Moulder-6 heads; Wide belt sander; Hydraulic rotary composer; Narrow band resaw; Surface Planer; Spindle Moulder; Auto Feeder; Thickener; Sliding table panel saw Auto copy lathe hydraulic; Auto copy shaper with sander; double unit multiple boring; paint spray booth; Air less spray painting pump; Automatic Finger joint system ; Auto Finger Pneumatic cross cutting saw; CNC Router ; Dowel milling MS Dowel cutting and chamfering; High Frequency induction heating press; Oscillating edge sander; Vertical sponge roller sander ; Horizontal roller sander</p>								
7	Expected no.of beneficiaries/units	SPV members - 53 Non SPV Members - 400								
8.	Contact details	Shri Abdul Kareem. C Mobile No. 9446544454 furniatmlbr@gmail.com								

- *Front view of the building*



- *Machineries installed*





Auto Finger Joint Line



Edge Multiple Rip Jaw



Multiple Boring Drill Machine



Surface Plainer



Thickness Plainer



Twin Table Horizontal De Toning Machine

9. CFC in Utopia Cashew Cluster, Kumta, Uttara Kannada, Karnataka

1	Name of the Project	Utopia Cashew Cluster , Kumta, Uttara Kannada	
2	SPV	M/s Utopia Cashew Cluster Society	
3	Location	3 Acres of land at Sy No 19 , Kandavalli village, Kumta Tq and 12 Guntas at Sy No 520A , Muroor village , Kumta Tq, Uttara Kannada Dist	
4	About the Project	The CFC supports the cluster units in processing Cashew Kernels of various grades. The cluster units are having a turnover of Rs.13.00 crore and provide employment to 12,500 persons directly or indirectly. The Machinery installed in the CFC is capable of processing of 32 tons of Cashew Kernels per day. The advanced cashew processing machinery of CFC helps the processing units in producing high quality export grade cashew and thereby improves profit margins of the units.	
5	Project Cost & GoI Assistance	(Rs. In lakh)	
		Govt. of India Grant	1079.05
		Govt. of Karnataka Grant	147.00
		SPV Contribution	235.00
		Total Project cost	1461.05
6	Facilities Created	Automatic Cashew Cutting Machine , Loading RCN into cooker with elevator, Humidifier, Pneumatic Peeling Machine with 30hp screw compressor, Raw cashew nut drier with blower ducting & Accessories, Small Industries boiler for 500 kgs/hr, small Industries boiler for 1000 kgs/hr, Separators for kernal/shells, Weighing Machine with Capacity - 30kg, 300kg & 1000 Kg, Nano Sorter Hamsa Cashew Grading Machine 125kg/hr, Steam drier with 4 no's M.S Trolleys with 60 nos .tray with valves and fitting, , Kernal Cleaning Vibrator, Modern System Husk Cleaning machine, Vita Packing , weigh Bridg	
7	Expected no of Beneficiaries/Units	SPV Members – 35 No. of Beneficiaries (Non SPV Members)– 60	
8	Contact details	Shri Rajaram Bhat Mobile No. 9481700890 rajarambhat555@gmail.com	

Steam cooker for nut boiling



Automatic Cashew Cutting Machine

Raw cashew nut grader with elevator



Nano Sorter Hamsa Cashew Grading Machine

10. CFC in Cotton Fabric Cluster, Hathkangle, Kolhapur, Maharashtra

1	Name of the Project	Cotton Fabric Cluster, Hathkangle, Kolhapur, Maharashtra								
2	SPV	M/s. Cetcon Yarn Dyers Pvt. Ltd. (SPV) Hatkanangle, District - Kolhapur								
3	Location	Gat No. 585, Alate, Hatkanangle, Dist. Kolhapur, Maharashtra, 416109								
4	About the Project	The CFC in Cotton Fabric Cluster could bridge the huge gap in the value chain by creating yarn dyeing and lab testing facilities in order to improve quality of products from yarn at weaving stage. The units in the cluster provide employment to more than 30,000 persons directly or indirectly and having turnover of about Rs.300 crore.								
5	Project Cost & GoI Assistance	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1"> <tr> <td>Govt. of India Grant</td> <td>1170.44</td> </tr> <tr> <td>SPV Contribution</td> <td>290.11</td> </tr> <tr> <td>Bank Loan/others</td> <td>184.00</td> </tr> <tr> <td>Total Project cost</td> <td>1644.55</td> </tr> </table>	Govt. of India Grant	1170.44	SPV Contribution	290.11	Bank Loan/others	184.00	Total Project cost	1644.55
Govt. of India Grant	1170.44									
SPV Contribution	290.11									
Bank Loan/others	184.00									
Total Project cost	1644.55									
6	Facilities Created	<ul style="list-style-type: none"> (i) Common Yarn dyeing facility. (ii) R& D Centre. (iii) Testing Laboratory. (iv) Training Centre. 								
7	Expected no of Beneficiaries/Units	SPV Members - 97 Non SPV Members - 428								
8	Contact details	Shri. Umesh Mahindre Mobile No. 9421100870 cottonfabric.cluster@gmail.com								





11. CFC in Pharmaceutical Cluster, Cuttack - Bhubaneswar, Odisha

1	Name of the Project	CFC in Pharmaceutical Cluster, Cuttack - Bhubaneswar, Odisha								
2	SPV	M/s. Utakal Pharmaceutical Manufacturer Association, Cuttack								
3	Location	Common Facility Centre in Utkal Pharmaceutical cluster at D-2/18,Mancheswar Industrial Estate, Bhubaneswar, Odisha								
4	About the Project	Majority of the units of the pharma cluster are micro units engaged in manufacture of pharmaceutical products. The facility has been created as a testing laboratory with latest technology machinery & equipment for testing of Pharmaceutical and allied Products. F&D (Formulation and Development) and for further R&D (Research and Development) of Pharma Products i.e. testing of raw materials and final products like Allopathic Medicines, Ayurvedic (Herbals), food products, cosmetics etc., the CFC is playing a key role. The cluster units provide employment to more than 900 persons. The Microbiology lab of the CFC is in the process of obtaining NABL accreditation.								
5	Project Cost & GoI Assistance	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1"> <tr> <td>Govt. of India Grant</td> <td>197.70</td> </tr> <tr> <td>Govt. of Odisha Grant</td> <td>60.00</td> </tr> <tr> <td>SPV Contribution</td> <td>35.00</td> </tr> <tr> <td>Total Project cost</td> <td>292.70</td> </tr> </table>	Govt. of India Grant	197.70	Govt. of Odisha Grant	60.00	SPV Contribution	35.00	Total Project cost	292.70
Govt. of India Grant	197.70									
Govt. of Odisha Grant	60.00									
SPV Contribution	35.00									
Total Project cost	292.70									
6	Facilities Created	<ul style="list-style-type: none"> (i) Common Testing Laboratory (ii) Research and Study Section (iii) Training Centre 								
7	Expected no of Beneficiaries/Units	<p>SPV Members - 46</p> <p>Non SPV Members - 100.</p>								
8	Contact details	<p>Sri Ashok Pattanaik – President</p> <p>Mobile No. 9437042681</p> <p>upma.ctc@gmail.com</p>								





Infrastructure Development (ID) projects

1. Upgradation for Infrastructure Development (ID) at Rai, Distt Sonapat, Haryana

1	Name of the Project	Upgradation for Infrastructure Development (ID) at Rai, District Sonapat, Haryana		
2	Brief about the project	A total of 1274 plots have been developed in 560 acre area at Rai. Currently about 68 units are under operational.		
3	Project Cost & GoI assistance	(Rs. in lakh)		
		1	GoI grant under MSE-CDP	432.77
		2	Government of Haryana Grant	438.45
		3	Total Project cost	871.22
4	Facilities Created	(i) Laying of Road (ii) Road Side Greenery and Social forestry (iii) Drainage (iv) Power (Sub-station and distribution, Street light arrangements etc		
5	Expected numbers of the beneficiaries/units	Number of Beneficiaries / Units – 1274		
6.	Contact details	Shri.Kulbir Malik , HSIIDC, Rai, HSIIDC Industrial Estate, Distt Sonapat. Mobile No.9416873860 raihsiidc@gmail.com		

Before Intervention



After Intervention



2. ID Project at Hanumangarh Road, Sriganganagar, Rajasthan

1	Name of the Project	Setting up of new Industrial Estate at 13 LNP, Hanumangarh Road Sriganganagar, (Rajasthan) under MSE-CDP									
2	Brief about the project	Out of the developed 105 plots, 8 plots have been allotted and 1 unit is operational.									
3	Project Cost & GoI assistance	(Rs. in lakh) <table border="1"> <tr> <td>1</td> <td>GoI grant under MSE-CDP</td> <td>400.00</td> </tr> <tr> <td>2</td> <td>Contribution from RIICO (IA)</td> <td>2800.00</td> </tr> <tr> <td>3</td> <td>Total Project cost</td> <td>3200.00</td> </tr> </table>	1	GoI grant under MSE-CDP	400.00	2	Contribution from RIICO (IA)	2800.00	3	Total Project cost	3200.00
1	GoI grant under MSE-CDP	400.00									
2	Contribution from RIICO (IA)	2800.00									
3	Total Project cost	3200.00									
4	Facilities Created	<ul style="list-style-type: none"> ● Overhead & Cantilever Sign Boards - 8 nos. ● Boundary wall 680 mtr. ● 3.5 km double lane road. ● 200 nos. plant with 250 tree guards. ● Water supply network of 5640 m length. ● Rain Water Harvesting Structure. ● Cement Concrete Drain network of 2200 m. ● Power line network with 148 LED lights on tubular poles. ● Fire station building 									
5	Expected numbers of the beneficiaries/units	105									
6	Contact details	The Managing Director, Rajasthan State Industrial Development and Investment Corporation Limited Mobile No. 9414025262 riico@riico.co.in									





3. Industrial Estate at Bame, West Siang, Arunachal Pradesh

1	Name of the Project	Setting Up of new Industrial Estate at Bame, West Siang, Arunachal Pradesh.		
	Location of the IID Centre	Bame, West Siang District, Arunachal Pradesh		
2	About the Project	50 acres of land has been developed to develop 35 plots with an objective to promote cluster of small scale and tiny units.		
3	Project Cost	(Rs. in lakh)		
		1	GoI grant	262.40
		2	Govt of Arunachal Pradesh grant	65.60
		3	Total Project cost	328.00
4	Facilities Created	Approach Road & Jungle Clearance, Retaining Wall, Cross Drainage 0.60Mtr Span, Development of Site, Pavement, Jungle Clearance, 1 Unit Type-III Residential Qtr, 1 Unit Type-II Residential Qtr., 1 Unit Type-I Residential Qtr., Administrative Bldg, Providing Water Supply, Retaining Wall, RM Storage etc		
5	Expected No. of Beneficiaries/units	30		
6	Contact details	Department of Industries, Govt of Arunachal Pradesh Ph. No. 0360-2218638(o), Mobile No. 9436272527, ete.marnya@gmail.com		





4. Industrial Estate at Kumarghat, Unakoti District, Tripura

S. No	Name of the Project	Setting Up of new Industrial Estate at Kumarghat, Unakoti District, Tripura.									
1	About the Project	The new industrial Estate Kumarghat is around 132 km from the city of Agartala and is 3 km away from National highway connecting to Agartala with Assam. Kumarghat railway station is 3.5km away from the site. The total area of the Industrial Estate is 45.66 acres, out of which 15.20 acres of land was developed by making 29 plots and all of them have been allotted. At present 8 units are functional.									
2	Project Cost	(Rs. In lakh)									
		<table border="1"> <tr> <td>1</td> <td>GoI grant</td> <td>638.48</td> </tr> <tr> <td>2</td> <td>Govt of Tripura grant</td> <td>326.79</td> </tr> <tr> <td>3</td> <td>Total Project cost</td> <td>965.27</td> </tr> </table>	1	GoI grant	638.48	2	Govt of Tripura grant	326.79	3	Total Project cost	965.27
1	GoI grant	638.48									
2	Govt of Tripura grant	326.79									
3	Total Project cost	965.27									
3	Facilities Created	<ul style="list-style-type: none"> • Land filling & levelling, construction of boundary wall & fencing • Laying of roads • Road side greenery & social forestry • Water supply including overhead tanks and pump houses • Drainage facility • Power Substation & distribution network including street lights • Construction of conference hall, raw material storage facility, repairing & renovation works of existing structure and other services. • Construction of First Aid center/bank/post office 									
4	Expected No of beneficiaries / Units	29									
5	Contact details	The Managing Director, Tripura Industrial Development Corporation Ltd. Ph No.- 0381-2416617 tidcltd.in@gmail.com									

Photographs



Constructed road, drainage & greenery



Leveling of sloping land



Raw material depot



Overhead Water tank

5. Industrial Estate at Madikonda, Warangal District, Telangana

S. No.	Name of the Project	Setting Up of new Industrial Estate at Madikonda, Warangal District, Telangana.												
1	About the Project	The Industrial Estate was developed in 60 acres of land by making 364 plots. All the plots have been allotted and power loom units are expected to be set up soon. At present 8 units are functional in the industrial Estate employing around 110 persons.												
2	Project Cost	<table border="1" style="width: 100%; text-align: right;"> <tr> <td colspan="2"></td> <td>(Rs. In lakh)</td> </tr> <tr> <td>1</td> <td>GoI grant</td> <td>325.59</td> </tr> <tr> <td>2</td> <td>Govt of Telangana grant</td> <td>735.60</td> </tr> <tr> <td>3</td> <td>Total Project cost</td> <td>1061.19</td> </tr> </table>			(Rs. In lakh)	1	GoI grant	325.59	2	Govt of Telangana grant	735.60	3	Total Project cost	1061.19
		(Rs. In lakh)												
1	GoI grant	325.59												
2	Govt of Telangana grant	735.60												
3	Total Project cost	1061.19												
3	Facilities Created	<ul style="list-style-type: none"> ➤ Land filling/leveling including boundary wall and fencing ➤ Internal roads ➤ Roadside greenery & social forestry, ➤ Water supply including Overhead tank with 50000 Gal. capacity and Pump House ➤ Drainage system ➤ Power supply (erection of 33/11 KV sub-station & Street lights) ➤ Sanitary provisions ➤ Administrative Building ➤ Raw Material Storage Facility ➤ First Aid Centre, Creche & Canteen facilities 												
4	Expected No of beneficiaries/Units	364												
5	Contact details													

MADIKONDA INDUSTRIAL ESTATE



Administrative Building



Power Substation



Overhead Tank under Construction



Raw material Bank Shed

6. Infrastructure Development Centre Durgapur (Phase – II), West Bengal.

1.	Name of the project and location:	Durgapur Industrial Estate (Phase-II). Location of ID Centre: Birbhanpur, Near Coke Oven Police Station, Durgapur – 713 201, Dist. PaschimBurdwan (W. B.)	
2.	One paragraph about the project:	A total of 61 Plots have been developed, 8 plots have been allotted.	
3.	Project cost and GoI assistance:	(Rs. In lakh)	
		1	GoI grant
		2	Govt of West Bengal grant
		3	Total Project cost
			430.36
			301.14
			731.50
4.	Facilities created:	<ol style="list-style-type: none"> 1. Land Development and other overhead infrastructure – Land filling/ leveling including Boundary Wall/ Fencing, laying Roads, Water Supply including overhead tanks and pump houses, Drainage, Power (Sub-Station and Distribution, street light arrangement, etc.) 2. Administrative and other Service Complex – Administrative Office Building, Telecommunication, Conference Hall/ Exhibition Centre, Raw Materials Storage Facility, Marketing Outlets, etc. 3. Contingencies & Pre-operatives. 	
5.	Expected no. of beneficiaries/units:	61	
6.	Contact details	The Managing Director, The West Bengal Small Industries Development Corporation Ltd PhNo.-033-22373046,22216390 mdwbside@gmail.com	





7. New Industrial Estate at Periyanesalur, Cuddalore District Tamil Nadu

S. No.	Name of the Project	New Industrial Estate at Periyanesalur, Cuddalore District Tamil Nadu												
1	About the Project	New Industrial Estate spreads across 200 acre of land a total of 226 plots have been developed and Government of Tamil Nadu is in the process of allotment of developed plots to entrepreneurs. The anticipated employment through the expected industries is 2300.												
2	Project Cost	<table border="1"> <tr> <td colspan="2"></td> <td>(Rs. In lakh)</td> </tr> <tr> <td>1</td> <td>GoI grant</td> <td>519.00</td> </tr> <tr> <td>2</td> <td>Govt of Tamil Nadu grant</td> <td>700.25</td> </tr> <tr> <td>3</td> <td>Total Project cost</td> <td>1219.25</td> </tr> </table>			(Rs. In lakh)	1	GoI grant	519.00	2	Govt of Tamil Nadu grant	700.25	3	Total Project cost	1219.25
		(Rs. In lakh)												
1	GoI grant	519.00												
2	Govt of Tamil Nadu grant	700.25												
3	Total Project cost	1219.25												
3	Facilities Created	<ul style="list-style-type: none"> ➤ Land filling /levelling including boundary wall and fencing ➤ Laying of roads and construction of culverts ➤ Roadside greenery ➤ Water supply arrangements including overhead tanks & pumps houses ➤ Rain water harvesting ➤ Power Distribution ➤ Administrative office building, Telecommunication / Cyber Centre/ Documentation Centre, Conference Hall/ Exhibition Centre, Bank/Post Office, Raw Material Storage facility, Marketing outlets, First Aid Centre, Creche, Canteen Facilities. 												
4	Expected No of beneficiaries / Units	226												
5	Contact details	<p>The Managing Director, Tamilnadu Small Industries Development Corporation Limited (TANSIDCO), Thiru Vi Ka Industrial Estate, Guindy, Chennai – 600032. Mobile No. 9445006552 dgmadt.sidco@gmail.com</p>												



8. Upgradation of ID Project at JRD Tata Industrial Estate, Kanuru, Krishna District, Andhra Pradesh

S. No.	Name of the Project	Upgradation of ID Project at JRD Tata Industrial Estate, Kanuru, Krishna District, Andhra Pradesh									
1	About the Project	The Industrial Estate spreads across 41.18 acres of land and the operating industries ranges from auto components manufacturing, automobile servicing, fabrication, apparels, valves, special alloy castings, etc. The total number of existing plots are 144 and 138 units are operational employing about 1500 persons.									
2	Project Cost	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1"> <tr> <td>1</td> <td>GoI grant</td> <td>592.17</td> </tr> <tr> <td>2</td> <td>Govt of Andhra Pradesh grant</td> <td>153.52</td> </tr> <tr> <td>3</td> <td>Total Project cost</td> <td>745.69</td> </tr> </table>	1	GoI grant	592.17	2	Govt of Andhra Pradesh grant	153.52	3	Total Project cost	745.69
1	GoI grant	592.17									
2	Govt of Andhra Pradesh grant	153.52									
3	Total Project cost	745.69									
3	Facilities Created	<ul style="list-style-type: none"> ➤ Laying roads & drainage ➤ Roadside greenery & social forestry ➤ Installation of RO Water Plant ➤ Water harvesting ➤ LED lights with Solar Energy system. ➤ Administrative and other services Complex ➤ Conference Hall/Exhibition Centre 									
4	Expected No of beneficiaries / Units	138									
5	Contact details										

JRD Tata Industrial Estate, Kanuru, Vijayawada.

ROAD AT 4th C.R





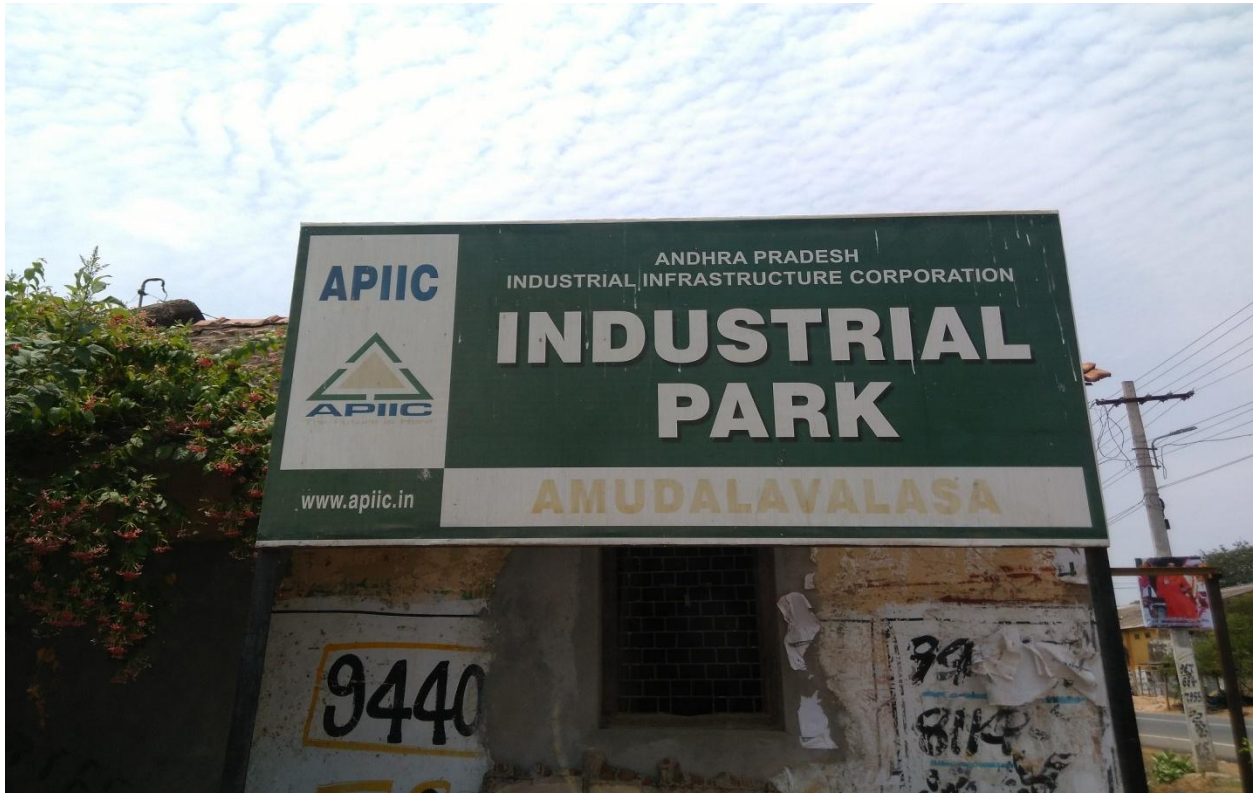
Solar Panels installed on Common Facilities Centre Building at JRD Tata Industrial Estate



Common Facilities Centre Building at JRD Tata Industrial Estate

9. Upgradation of the Industrial Park, Amudalavalsa, Srikakulam District, Andhra Pradesh

S. No.	Name of the Project	Upgradation of the Industrial Park, Amudalavalsa, Srikakulam District, Andhra Pradesh									
1	About the Project	The Industrial Park spread across 19.52 acres with 46 plots and 39 operational units, employing about 400 persons.									
2	Project Cost	<p style="text-align: right;">(Rs. In lakh)</p> <table border="1"> <tr> <td>1</td> <td>GoI grant</td> <td>284.62</td> </tr> <tr> <td>2</td> <td>Govt of Andhra Pradesh grant</td> <td>71.15</td> </tr> <tr> <td>3</td> <td>Total Project cost</td> <td>355.77</td> </tr> </table>	1	GoI grant	284.62	2	Govt of Andhra Pradesh grant	71.15	3	Total Project cost	355.77
1	GoI grant	284.62									
2	Govt of Andhra Pradesh grant	71.15									
3	Total Project cost	355.77									
3	Facilities Created	<ul style="list-style-type: none"> ➤ Laying roads & drainage ➤ Roadside greenery & social forestry ➤ Water supply including over head tanks and pump house ➤ Water harvesting ➤ Power distribution and street light arrangements. ➤ Administrative and other services Complex ➤ Telecom/Documentation Centre ➤ Bank/ Post office ➤ Raw material storage facility, Marketing outlets ➤ First aid centre, crèche, Canteen 									
4	Expected No of beneficiaries / Units	46									
5	Contact details										



10. Upgradation of Existing industrial Estate at Focal point Mandigobindgarh, Fatehgarh Sahib, Punjab

1	Name of Project & Location	Upgradation of Existing industrial Estate at Focal point Mandigobindgarh, Fatehgarh Sahib, Punjab.		
2	One Paragraph about the project	The total area of the focal point is 203 acre and about 270 industries are operational. The units are rolling mills, steel fabrication, bakery, etc.		
3	Project Cost and GoI assistance	(Rs. In lakh)		
		1	GoI grant	198.24
		2	PSIEC contribution	49.57
		3	Total Project cost	247.81
4	Facilities created	Roads, Road side greenery, water supply (Installation of new tube well) and providing and laying tertiary treatment water supply lines and other sanitary items like desilting of sewerage lines.		
5	Expected no. of beneficiaries	392		
6	Contact details	The Managing Director, 18, Himalya Marg, Udyog Bhawan Sector-17/A, Chandigarh.-160 017 Phones-0172-2704756, 2704865 md-psiect@punjab.gov.in		





11. ID Project at Balotra Phase III, District Barmer (Aspirational District), Rajasthan

1	Name of the Project	Project for upgradation of Infrastructure Facilities at Industrial Estate Balotra Phase III, District Barmer (Aspirational District), Rajasthan									
2	Brief about the project	The Industrial Estate spreads across 310.58 acres of land and the operating industries ranges from auto components manufacturing, automobile servicing, fabrication, apparels, valves, special alloy castings, etc. The total number of existing plots are 419 and 324 units are operational employing about 6,000 persons.									
3	Project Cost & GoI assistance	(Rs. in lakh) <table border="1"> <tr> <td>1</td> <td>Project Cost</td> <td>529.20</td> </tr> <tr> <td>2</td> <td>GoI grant under MSE-CDP</td> <td>392.54</td> </tr> <tr> <td>3</td> <td>Contribution from RIICO (IA)</td> <td>136.66</td> </tr> </table>	1	Project Cost	529.20	2	GoI grant under MSE-CDP	392.54	3	Contribution from RIICO (IA)	136.66
1	Project Cost	529.20									
2	GoI grant under MSE-CDP	392.54									
3	Contribution from RIICO (IA)	136.66									
4	Facilities Created	<ul style="list-style-type: none"> • Cement Concrete Roads of 2.075 km length • Providing & fixing 360 LED street light fixture on octagonal MS poles • For proper drainage system in area construction of 1.86 km drains • Boundary wall of 1.090 km Length 									
5	Expected numbers of the beneficiaries/units	419									
6	Contact details	The Managing Director, Rajasthan State Industrial Development and Investment Corporation Limited Mobile No. 9414025262 riico@riico.co.in									

ID Project Balotra III Phase Distt Badmer



ID Project Balotra III Phase Distt Badmer

