

development of the MSME sector. This Task Force made 85 recommendations of which 77 were accepted and 8 were dropped/delinked by the Steering Group. Out of these 77 recommendations, action on 39 recommendations has been completed.

(d) and (e) Yes Sir, Ministry of Micro, Small and Medium Enterprises (MSME) is implementing Technology and Quality Upgradation Support to MSMEs (TEQUP) scheme under National Manufacturing Competitiveness Programme (NMCP) in order to equip this sector with high technological development in the field of Energy Efficiency. Under this scheme, the Government is providing 25% of subsidy subject to maximum of Rs. 10.00 lakh per project for implementation of energy efficiency technologies in MSME sector. Further, Credit Linked Capital Subsidy Scheme (CLCSS) being implemented by the Ministry facilitates technology upgradation by providing 15% upfront capital subsidy for inclusion of well established and improved technology in specified sub-sector/products. Besides, 10 Tool Rooms and 8 Technical Development Centres are also providing technology support services to MSMEs and conducting technical training programme for providing skilled manpower to industries.

Common facility for different trades

272. DR. CHANDAN MITRA: Will the MINISTER OF MICRO, SMALL AND MEDIUM ENTERPRISES be pleased to state:

(a) whether the Micro, Small and Medium Enterprises (MS&ME) Development Institute Plans to set up common facility centres for different trades across the country;

(b) if so, the details of the locations identified for the purpose along with the details of facilities available in such centres-State/Union Territory-wise, especially in Madhya Pradesh; and

(c) the time by which the said centres are likely to be functional in order to solve the problem of quality testing and manpower training?

THE MINISTER OF STATE OF THE MINISTRY OF MICRO, SMALL AND MEDIUM ENTERPRISES (SHRI K.H. MUNIYAPPA): (a) Yes Sir, Ministry of MSME

implements a Micro and Small Enterprises- Cluster Development Programme (MSE-CDP) which provides financial assistance for setting up of Common Facility Centres (CFCs).

(b) and (c) It is a demand driven Scheme and locations are identified when a demand is made by the local cluster through the State Government. The details of the locations (including the proposed location) which have been approved and their status of functionality are given in the Statement.

Statement*The details and location of completed Common Facility Centre (CFC)*

Sl. No.	State	Name of the cluster	Year of Approval	Date of Final Approval	Year/Date of completion	Implementing Agency	Facilities created
1	2	3	4	5	6	7	8
1.	Andhra Pradesh	Imitation Jewellery Industry Cluster, Machilipatnam, Krishna	2006-07	11.06.07	Nov-11	Andhra Pradesh State Financial Corporation (APSFC), Hyderabad	(i) Common Effluent Treatment Plant (ii) De-Mineralized Water Plant (iii) Common Lacquer Plant
2.	Bihar	Brass and Bronze Metal Utensils Cluster, Pareb	2003-04	-	18.7.08	Govt. of Bihar	(i) Common Processing Facilities (ii) Testing Center
3.	Gujarat	Foundry Industry cluster, Ahmedabad,	2005-06	30.03.07	7.6.07	Canter for Entrepreneurship Development, Ahd,	(i) Common Design Facility (ii) Common Processing Facilities (iii) Common Technology and

						Govt of Gujarat	Training Centre (iv) Common Testing Laboratory
4.	Jammu and Kashmir	Cricket Bat Manufacturing Industry Cluster, Anantnag	2004-05	31.03.05	1.11.12	Govt. of Jammu and Kashmir PPDC Meerut	(i) Installation of seasoning chambers (ii) Installation of Small Industry Boilers (iii) DG sets (iv) Testing and Lab Equipment (v) Training-cum-Class-room equipments (vi) Constructions of the building.
5.	Karnataka	Readymade Garments Cluster, Hubli	2009-10	17.02.10	Sept. 2011	Karnataka Council for Technology Up gradation (KCTU), Bangalore	(i) Common Facility Centre with advance manufacturing technologies for better resource utilization , to adopt good manufacturing and packaging techniques (ii) Common Testing Centre to test and analyses the quality parameter of fabrics , dyes and finished products.

Written Answers to

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Unstarred Questions

1	2	3	4	5	6	7	8
6.	Karnataka	Food Processing Cluster, Gulbarga	2007-08	05.03.08	May-11	Karnataka Council for Technology Up gradation (KCTU), Bangalore	(i) Fruit Processing Section (ii) Instant Mixes/Ready Mixes (iii) Snack Food Section (iv) Bakery Products Section (v) Common Facilities (vi) Laboratory Equipments, Glass Ware and Chemicals.
7.	Kerala	Rubber Cluster Development Programme at Kottayam	2002-03	23.03.04	2008	Kerala Bureau of Industrial Promotion (KBIP), Thiruvanthapuram	Rubber mixing plant.
8.	Kerala	Tiles Industry Cluster, Thrissur	2006-07	02.01.07	11.1.10	Kerala Bureau of Industrial Promotion (KBIP), Thiruvanthapuram	Clay processing and testing facility.
9.	Kerala	Wood Furniture	2007-08	02.01.08	Sept. 2011	Kerala Bureau of	Seasoning, designing, standardization,

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Unstarred Questions

1	2	3	4	5	6	7	8
12.	Kerala	Wood working cluster, 2007-08 Malappuram		04.01.08	Feb-12	Kerala Bureau of Industrial Promotion (KBIP), Thiruvananthapuram	Efficient and value added processing of wood , efficient chemical wood processing availability to cluster members, activities for self-subsistence of the CFC.
13.	Kerala	Rice Mill Cluster, Kalady, Ernakulam	2005-06	07.02.07 and 11.08.10	Dec-11	Kerala Bureau of Industrial Promotion (KBIP) Thiruvananthapuram	Refining of rice bran oil as a forward integration to the implementation of extraction of rice bran oil
14.	Maharashtra	Textile cluster, Vita, Dist. Sangli	2010-11	03.08.10	Completion report awaited	Maharashtra Industrial Development Corporation Limited, Mumbai	(i) Common Processing Facilities (ii) Testing laboratory
15.	Maharashtra	Raisin Making	2010-11	16.08.10	Sept. 2012	Maharashtra Industrial	(i) Common Processing Centre

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Unstarred Questions

		cluster, Sangli				Development Corporation Limited, Mumbai	(ii) Common Testing laboratory (iii) Common Packaging Centre
16.	Odisha	Rice Mill Cluster at Bargarh, Sambalpur	2006-07	29.03.07	Completion report awaited.	OSIDC Ltd, Govt. of Odisha	(i) Solvent Extraction Plant (ii) Testing Lab.
17.	Tamil Nadu	Starch and Sago Cluster at Salem and Namakkal	2006-07	04.10.07	May-11	Sago and Serve, Salem	Testing Laboratory
18.	Tamil Nadu	Saftey Match Industries Cluster, Srivilliputhur	2007-08	12.08.08	2010-11	TANSIDCO, Chennai	Common Processing Facilities.
19.	Tamil Nadu	Saftey Match Industries Cluster, Gudiyatham	2007-08	12.08.08	27.II.09	TANSIDCO, Chennai	Common Processing Facilities.
20.	Tamil Nadu	Saftey Match Industries Cluster, Kalugumalai	2007-08	12.08.08	2010-11	TANSIDCO, Chennai	Common Processing Facilities.

Written Answers to

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Unstarred Questions

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1	2	3	4	5	6	7	8
21.	Tamil Nadu	Saftey Match Industries Cluster, Kovilpatti	2007-08	12.08.08	2010-11	TANSIDCO, Chennai	Common Processing Facilities.
22.	Tamil Nadu	Saftey Match Industries Cluster, Sattur	2007-08	12.08.08	2010-11	TANSIDCO, Chennai	Common Processing Facilities.
23.	Tamil Nadu	Saftey Match Industries Cluster, Virdhunagar	2007-08	12.08.08	10.1.10	TANSIDCO, Chennai	Common Processing Facilities.
24.	Uttar Pradesh	Pottery Cluster, Khurja	2009-10	17.02.10	Completion Report awaited	SPV (Kutir Avam Hastshilp Pottery Mfg., Khujra)	Clay Processing facility , Tunnel KILN Facility , Training Facilities and Testing Facilities
25.	West Bengal	Surgical Instruments Industry Cluster,	2003-04	23.03.06	Jul-11	MSME-TC, Kolkata	Forging , Polishing , laser marking, testing facilities and

Training facility.

Baruipur, 24-
Parganas

26. Madhya Pradesh No CFCs approved/ implemented so far.
-

(B) The details and locations of proposed common facility centre (CFC)

Sl. No.	State	Name of the proposal	Year of Approval	Date of Final Approval/Date of Approval in Steering Committee	Due Date of Comp	Implementing Agency	Facilities created
1	2	3	4	5	6	7	8
1.	Assam	Brass and Bell Metal Industry Cluster, Hajo, Kamrup	2007-08	24.03.08	Due date was 16.09.10, extension of duration will be considered upon receipt of request from State Govt.	Director of Industries, Government of Assam	Facilities for melting, molding casting, scraping, threading and soldering, hot rolling mill, circle cutting and shearing machines, mechanical power press, polishing, lacquering, chemical and metallurgical laboratory etc.

2.	Goa	Cashew Cluster, Goa	2009-10	16.08.11	Completed report pending from State Govt.	Goa Khadi and Village Industry Board, Goa	Common Processing Facilities Training Centre Common Packaging Facilities
3.	Gujarat	Gem and Jewellery cluster, Ahmedabad	2010-11	12.08.10	Under implementation, extension will be considered.	Center for Entrepreneurship Development, Ahd, Govt. of Gujarat	Design Centre, Research and Development and Training Centre
4.	Haryana	Home Furnishing, Panipat	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date of issue of Final approval	Investment Promotion Centre, Chandigarh	(i) High Tech Cad Design Centre, (ii) Common Processing Facilities.
5.	Haryana	Pharmaceuticals Cluster Karnal	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date of issue of Final approval	Investment Promotion Centre, Chandigarh	Testing lab facility

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1	2	3	4	5	6	7	8
6.	Haryana	Stainless Steel Cluster, Kundli, Sonapat	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date of issue of Final approval	Investment Promotion Centre, Chandigarh	(i) Common Processing Facilities. (ii) Tool Room (iii) Material Storage
7.	Haryana	Footwear Cluster, Bahdurgarh	2011-12	03.12.12	02.12.14	Investment Promotion Centre, Chandigarh	(i) Design Centre (ii) Testing Lab (iii) Value added facility (iv) Skill Development Centre
8.	Haryana	Printing and Packaging Cluster, Karnal	2012-13	09.01.13	08.01.15	Investment Promotion Centre, Chandigarh	(i) Design studio (ii) Common Processing Facilities
9.	Karnataka	Auto (Servicing) Cluster Bidar	2012-13	28.12.12	27.12.14	Karnataka Council for Technology Up gradation (KCTU), Bangalore.	(i) Dismantling Testing and Calibration Section (ii) Fitting Centre

						(iii) Gear Box Section (iv) Major Repair and Engine Section (v) Workshop Section (vi) Final Fitment and Testing Section (vii) Emergency Section (viii) Training Design and Research Section	Written Answers to
10.	Karnataka	Automobile Components	2007-08	05.03.08	6.03.09	Karnataka Council for Technology Up gradation (KCTU), Bangalore A Centre named centre of Excellence and common facility Center which will have two major activities; one providing common facilities services and the other R&D and prototype development, In addition, these facilities will also be utilized for skill development training at operator level and CAD/CAM course for graduate and diploma students. The centre will have State of Art	[6 AUG, 2013] Unstarred Questions

1	2	3	4	5	6	7	8
							technology with CNC machinery and equipment suitable for precision machining, manufacture of jigs and fixtures design and manufacture of moulds and Dies. It will also have an exclusive R&D centre.
11.	Kerala	Furniture Cluster, Kozikode	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date-issue of Final approval	Kerala Bureau of Industrial Promotion (KBIP). Thiruvananthapuram	Processing facility, Value added Component development facility, Finger joint board facility, Tool Room Facility Tool Room Facility, Test and Training facility.
12.	Kerala	Agriculture Cluster Shornur	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date-issue of Final approval	Kerala Bureau of Industrial Promotion (KBIP). Thiruvananthapuram	Heat Treatment Plant Shearing Machine Die Forging Hammer, Pneumatic Power Hammer, Trimming Press, Size Rolling Machine, oil Furnace, Plasma Cutting Machine, Rubber Moulding Machine, Plastic Injection Machine and Power Coating Machine

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Unstarred Questions

13.	Kerala	Wood Cluster, Taliparamba, Kannur	2011-12	28.08.12	28.08.14	Kerala Bureau of Industrial Promotion (KBIP), Thiruvanan- thapuram	Modernized manufac - turing facilities, Preser - vation and seasoning of wood with sophisticated technologies , Finger Joining Facilities which facilitates joining of small pieces of wood which helps in maximum utilization of raw mate - rial , Training , Procur - ement of raw materials , Providing other support facilities.
14.	Kerala	Wood Processing Cluster, Kollam	2010-11	20.1.12	20.01.14	Kerala Bureau of Industrial Promotion (KBIP), Thiruvananthapuram	Manufacturing facility: The CFC will provide different types of services like wood

1	2	3	4	5	6	7	8
							<p>planning, moulding panel saw, preserving, kiln seasoning, painting, polishing etc. Training: CFC will impart training for cluster units and unskilled labour.</p> <p>Designing Center: The designing center in CFC would help in manu - factoring of modern wood products with minimum wastage of raw material.</p>
15.	Kerala	Offset Printers Cluster Kannur	2012-13	31.05.2013	30.05.2015	Kerala Bureau of Industrial Promotion (KBIP), Thiruvananthapuram	The proposed CFC would have design equipment, computer to plate equipment, plate

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Unstarred Questions

							exposing equipment, Multi colour offset printing, Web Offset Machine etc.
16.	Kerala	Ethnic Food Processing Women Cluster, Pala, Kottayam	2009-10	02.07.10	31.10.13	Kerala Bureau of Industrial Promotion (KBIP), Thiruvananthapuram	Raw material storage facility, Finished Chill Room Storage Facility and packaging facility.
17.	Kerala	General Engineering Cluster, Malappuram, Manjeri	2010-11	29.10.10	31.12.13	Kerala Bureau of Industrial Promotion (KBIP), Thiruvananthapuram	Testing facility for raw material and finished goods , Advanced machineries, Training for development and up gradation of the skills for better employability, Research and Develop - ment of products for construction and building industry.

1	2	3	4	5	6	7	8	234 Written Answers to
18.	Maharashtra	Auto and Engineering Cluster, Ahmednagar	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date of issue of final approval	MIDC, Mumbai	(i) Common Testing (ii) Training Facilities (iii) Common Processing Facilities.	[RAIYA SABHA]
19.	Maharashtra	Mango Processing Cluster, Ratnagiri	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date of issue of final approval	MIDC, Mumbai	(i) Testing Laboratory (ii) Common Processing Facilities.	
20.	Maharashtra	Powerloom Cluster Shirpur, Dhule	2011-12	07.03.12	1 year from 1st release	MIDC, Govt. of Maharashtra	(i) Common Processing (Pre and Post-processing) (ii) Machine shop services;	Unstarred Questions
21.	Maharashtra	Fly Ash Cluster, Chandrapur	2010-11	25.02.11	24.02.13	MIDC, Govt. of Maharashtra	(i) Common Processing Centre (ii) Testing Laboratory	

							(iii) Training Centre (iv) Common Marketing Centre
22.	Maharashtra	General Engg. Cluster, Bhosari, Pune	2012-13	22.04.13	21.04.15	MIDC, Govt. of Maharashtra	(i) Common Processing House (ii) Industrial Waste Processing Centre. (iii) Metrology, Metallurgy, Testing and Analysis Lab. (iv) Training (HR) Centre.
23.	Maharashtra	Dal Mill Cluster, Nagpur	2011-12	12.11.12	11.11.14	MIDC, Govt. of Maharashtra	(i) Raw material storage (ii) Testing Lab. (iii) Common Processing Centre
24.	Maharashtra	Textile Cluster Malegaon, Nasik	2011-12	28.08.12	27.08.14	MIDC, Govt. of Maharashtra	(i) Common Processing House. (ii) Testing Laboratory.

1	2	3	4	5	6	7	8
25.	Maharashtra	Garment Cluster, Nagpur	2011-12	14.03.12	13.03.14	MIDC, Govt. of Maharashtra	(i) Skill Training facilities (ii) Computer Aided Designing and Embroidery facilities (iii) Common Processing Centre
26.	Maharashtra	Garment Cluster Ichalkaranji, District Kolhapur	2011-12	24.09.12	23.09.14	MIDC, Govt. of Maharashtra	(i) Laboratory Testing, R and D Facilities. (ii) Design Centre (iii) Value Addition Facility. (iv) Common Processing (v) Marketing display, exhibition and sales. (vi) Common Raw Material Preparation.
27.	Odisha	Cashew Cluster, Ganjam, Odisha	2012-13	03.05.13	03.05.15	Odisha Small Industries	(i) Common Processing Facilities

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Unstarred Questions

						Corporation Limited (OSIC), Cuttack	(ii) Storage/Warehouse unit (iii) Common value added products development centre (iv) Common cashew shell oil extraction centre. (v) Common Cashew Packaging Centre
28.	Punjab	Mohali Hitech Metal Cluster at Mohali, Punjab	2011-12	03.07.13	03.07.15	Chief Coordinator Udyog Sahayak, Chandigarh	(i) R and D facility (ii) Training (iii) Mini Tool Room
29.	Tamil Nadu	Rice mill Cluster, Thanjavur	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date of issue of final approval	TANSIDCO, Chennai	(i) Common Processing Facilities (ii) Testing Facility (iii) Training Facility

Written Answers to

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Unstarred Questions

1	2	3	4	5	6	7	8
30.	Tamil Nadu	Plastic Cluster, Chennai, Kancheepuram	2013-14	Approved in 33rd meeting of Steering Committee held on 14.06.13	2 years from date of issue of final approval	TANSIDCO, Chennai	(i) Common Processing Centre (ii) Testing Facilities (iii) A Centre for training
31.	Tamil Nadu	Steel Product Fabrication Cluster, Salem	2012-13	03.05.13	03.05.15	TANSIDCO, Chennai	(i) Common Processing Centre (ii) Tool room (iii) Testing Lab
32.	Tamil Nadu	Starch and Sago Cluster (Phase-II) at Salem and Namakkal	2012-13	15.05.13	15.05.15	TANSIDCO, Chennai	(i) Laboratory equipments (ii) Common Packaging Facilities (iii) Conveyors for loading/ unloading of

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[RAIYA SABHA]

Unstarred Questions

							bags.
33.	Tamil Nadu	Ceramic Cluster, Vridhachalam	2008-09	09.06.10	1 year from 1st release	TANSIDCO, Chennai	(i) Tunnel Kiln (ii) Common Processing Facilities
34.	Tamil Nadu	Bricks Cluster, Tirunelveli	2009-10	19.04.10	1 year from 1st release	TANSIDCO, Chennai	(i) Common Processing (ii) Vertical Shaft Brick Kiln (iii) Training Centre
35.	Tamil Nadu	Engineering Cluster, Hosur	2010-11	13.04.11	1 year from 1st release	TANSIDCO, Chennai	(i) Common Metal Processing Facilities (ii) Testing cum calibration centre (iii) Training centre for skill up-gradation
36.	Tamil Nadu	Engineering Cluster, Ranipet, Vellore Distt.	2010-11	04.03.11	1 year from 1st release	TANSIDCO, Chennai	(i) Training Facility (ii) Lab facility for testing (iii) Research and Development facility

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1	2	3	4	5	6	7	8
							(iv) Facility for complimenting the process at the firm level for high-end job works.
37.	Tamil Nadu	Printing, Cluster, Sivakasi, Virudhnagar	2010-11	03.02.11	1 year from 1st release	TANSIDCO, Chennai	Common Processing Facilities
38.	Tamil Nadu	Rice Mill Cluster, Keelapavoor	2010-11	04.04.11	1 year from 1st release	TANSIDCO, Chennai	(i) Common Processing (Solvent Extraction Plant) Centre (ii) Training Centre
39.	Tamil Nadu	Singai Coir Cluster, Singampunari	2008-09	13.09.10	1 year from 1st release	Coir Board, Cochin	(i) PVC Tuffed Mat Unit (ii) R and D Centre for Testing, Designing and Development
40.	Tamil Nadu	Wet Grinder Industry Cluster,	2004-05	Approved in 9th meeting of		TANSIDCO, Chennai	(i) Common Processing Facilities

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		Coimbatore		Steering Committee held on 28.2.05			(ii) Design and develop- ment facility (iii) Plastic Testing equipment
41.	Tamil Nadu	Printing Cluster, Krishnagiri	2011-12	28.08.12	28.08.14	TANSIDCO, Chennai	(i) Pre-press activities such as design and computer-to-plate facilities. (ii) Common Processing Facilities
42.	Tamil Nadu	Rice Mill Cluster, Alangulam, Tirunelveli	2012-13	21.01.13	21.01.15	TANSIDCO, Chennai	(i) Common Processing Facilities (ii) SILO Storage (iii) Training Centre
43.	Uttar Pradesh	Modern Carpet Backing Plant for Tufted Carpets, Bhadohi	2007-08	Approved in 33rd meeting of Steering Committee held on 14.06.13	31.12.13	UPTPA, Kanpur/BIDA Bhadohi	Backing Plants (5 nos.) 9'x12', 6'x9', 8'x5', 6'x3', 2'x3' and other standards accessories/assets for 6 lakh sq. mt. Carpet

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1	2	3	4	5	6	7	8
							backing, Training facilities and Testing facilities.
44.	Uttar Pradesh	Scissors Cluster, Meerut	2009-10	Approved in 33rd meeting of Steering Committee held on 14.06.13	30.06.14	The National Institute for Entrepreneurship and Small Business Development (NIESBUD), Noida	Modern forging presses and dies to produce semi - finished (dimensionally near finished) instruments, Training Cell for basic training in CAD /CAM in forging technology, Raw material bank , for high quality raw materials by either association or Consortium/ SPV, Marketing Assistance Cell for domestic and international markets.

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45.	Uttar Pradesh	Stainless Steel, Brass and German Utensils Cluster, Mirzapur	2012-13	14.01.13	14.01.15	UPTPA, Kanpur, Govt. of UP	Common Casting Unit, Common Rolling Unit, Common finishing and Polishing Unit, Common Testing Laboratory.
46.	West Bengal	National Programme for Technology Upgradation of Brass and Bell Metal Industry/ Aritsan Enterprises in Khagra and others Areas in the WB and Neighbouring States	2007-08	31.08.08	08.09.11	UNIDO	Marketing support, process demonstration , raw materials supply, consultancy , training , testing, product design and development, quality management.
47.	West Bengal	Fan Manufacturing Cluster, Kolkata	2010-11	07.06.11	7.06.13	West Bengal State Export Promotion Society, Govt. of	(i) Air Delivery Room, Anemometer Analogue, Stop Watch, Angle

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1	2	3	4	5	6	7	8
						West Bengal	<p>Protractor, Multimeter and Ohms meter Digital, High voltage Tester, Megger, Tachometer, Digital and Analogue Watt Meter, A.C. Earthing Tester, Ten Pin, Humidity Chamber, Impact Tester, Tensile Tester, Torsion Tester, Mechanical Endurance Tester, High Voltage Tester etc.,</p> <p>(ii) In addition, the CNC Turning Machine will be installed for development of proto types while High end Computer with</p>

48.	West Bengal	Re-Rolling Mills Cluster, Howrah	2010-11	29.07.11	31.03.14	West Bengal State Export Promotion Society, Govt. of West Bengal	<p>peripherals, UPS and necessary software will be installed for computer aided design (CAD) of fans of different types. The Armature Winding Machine will also be installed for winding of high purity copper wire on the rotor.</p> <p>(i) Testing facilities consisting of chemical lab, mechanical and NDT lab and pollution lab,</p> <p>(ii) Machine shop facility consisting of planning machines, shapers, radial drilling machines, slotting machines, precision central lathe machines,</p>
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1	2	3	4	5	6	7	8
							horizontal, boring machines, etc., (iii) Raw materials processing consisting of coreless furnace.
49.	West Bengal	Silver Filigree Cluster, Magrahat	2011-12	29.07.11	29.07.13	West Bengal State Export Promotion Society, Govt. of West Bengal	Accurate tooling as per their designs, Melting / Casting of alloys with certified composition, Fine wire drawing, Ultrasonic cleaning, Modern pollution free polisher, Modern testing facility, Design of the filligree items as per the creativity of the artisans.
50.	West Bengal	Zari Embroidery	2011-12	28.08.12	28.08.14	West Bengal State	The CFC will be instru-

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Cluster, South 24 Parganas

Export Promotion
Society, Govt. of
West Bengal

mental in providing
umbrella facilities like
raw- material bank,
machination facilities in
the form of centralized
facility. These includes
testing cum quality
control, Centralized
facility or critical
processing of raw
materials, Common
packaging and branding
facility etc.

Written Answers to

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51. West Bengal Honey Processing 2011-12 27.06.12 27.06.14
Cluster Malda

West Bengal State
Export Promotion
Society, Govt. of
West Bengal

(i) Value addition by
withering moisture
content by modern and
efficient machinery
instead of primitive
process now being

Unstarred Questions

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1	2	3	4	5	6	7	8
							<p>adopted and reducing loss and specification,</p> <p>(ii) Testing Lab evidently required for mechanical processing,</p> <p>(iii) Introduction of new products like Pollen bread, royal jelly polish and even bee-venom having high demand in international market,</p> <p>(iv) Automatic packaging and labeling machines will be used to produce more at lesser time and to maintain uniformity and attraction in the</p>

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							product packaging (v) Production of comb foundation sheet on service basis (vi) Sales outlet at the CFC place to increase the sales volume of the cluster.
52.	West Bengal	Roofing Tiles Cluster, Bankura	2012-13	03.10.12	03.10.14	West Bengal State Export Promotion Society, Govt. of West Bengal	Modern Kiln, R and D for new product, Training and testing activities.
53.	West Bengal	Lead Acid Battery Siliguri	2012-13	01.02.13	1.02.15	West Bengal State Export Promotion Society, Govt. of West Bengal	(i) Waste Battery recycling plant to yield quality oxide, lead alloy and refined lead (ii) Component plate development facility

1	2	3	4	5	6	7	8
							(iii) Testing lab. for raw material as well as finished battery.
54.	West Bengal	Plastic Processing Cluster, Dabgram, Rajganj, Jalpaiguri	2012-13	16.05.13	16.05.15	West Bengal State Export Promotion Society, Govt. of West Bengal	PLC Controlled Screw milling lathe, Precision Lathe, Honing, Milling, Radial Drill, Hard Chroming, Gas nitrating, Rubberising, Cutting, Welding, Product Testing etc.
55.	Madhya Pradesh		No CFCs approved/implemented so far.				

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[RAIYA SABHA]

Unstarred Questions