

Minutes of Twenty Fourth Empowered Committee (EMC) meeting of National Horticulture Mission (NHM) held on 21.02.2014

Preliminary

The twenty fourth meeting of the Empowered Committee (EMC) of National Horticulture Mission (NHM) was held under the Chairmanship of Shri Dinesh Kumar Jain, Additional Secretary (A&C) on 21.02.2014 to consider project proposals of the State Horticulture Missions (SHMs) of Andhra Pradesh, Chhattisgarh, Gujarat, Haryana, Jharkhand, Karnataka, Madhya Pradesh, Maharashtra, Punjab, Rajasthan and Uttar Pradesh.

List of participants is annexed.

Shri Sanjeev Chopra, Joint Secretary and Mission Director, NHM welcomed the Chairman and participants. Shri. Om Prakash Additional Commissioner (NHM) made a power point presentation on the projects proposed for approval of EMC. He informed that Appraisal Committee had appraised 241 projects on February 13th and 17th, 2014. Appraisal Committee had referred back 60 projects to States for clarification and recommended 181 projects to EMC for its consideration.

Opening remarks by Chairman

The Chairman reviewed the state-wise physical and financial progress under National Horticulture Mission (NHM). He informed that States should complete the process of preparing Annual Action Plan 2014 – 15 by March 15, 2014. He stressed the need for adoption of HORTNET portal for transfer of subsidy to beneficiaries and filing of applications under NHM for ensuring transparency. If required additional training programmes could be arranged for the States with the help of NIC. He also pointed out that the projects sanctioned to public sector under NHM need to be closely monitored to achieve the desired outcomes.

Mr. Papi Reddy, Commissioner Horticulture, Government of Andhra Pradesh, shared the experience of implementation of HORTNET in Andhra Pradesh for transfer of subsidy online to beneficiaries.

Shri Sanjeev Chopra, Joint Secretary, NHM desired that Project Appraisal Committee (PAC) of NHM should focus on mapping of seed infrastructure and tissue culture units in the country. He informed that revised guidelines for implementation of MIDH during XII Plan period will come into force from April 1, 2014. He urged States to review the progress of all the public sector projects sanctioned under NHM including Centres of Excellence (CoEs). The review should include the status of commercial production, revenue model, and volumes of production from these units. Non performing projects and slow pace of implementation of projects, if any, by KVKs, ICAR institutes and SAUs would be taken up with Director General, ICAR.

He also mentioned that unutilized land and human resources available in jails throughout the country could be used productively for establishment of protected cultivation, training, mushroom, bee keeping projects etc.

On the request of SHMs, Mission Director, NHM informed that clarifications on the queries for 60 projects deferred by PAC would be accepted up to February 24, 2014 and processed on file along-with the minutes of twenty fourth EMC meeting. The clarifications received after the due date would be taken up in the next financial year as per revised guidelines.

Based on justifications offered by the SHMs and views expressed by members, the following projects were approved by Empowered Committee of NHM:

S. No.	Beneficiary Name/Activity/Project Details/Cost/Mean of Finance	Eligible subsidy	Decision of EMC																								
	Name of component – INM/IPM																										
1/24-EMC/AP	<p>Name: Microsun Bioplants (India) Pvt. Ltd Date of Receipt: 13.06.2013 Activity: Plant Tissue Culture Lab Location: Ravalkole (V), Medchal (MD) Rangareddy (DT) Project Cost: ₹ 322.46 lakh</p> <p>Project details: This is a private limited company and Shri Harikrishna Pothina is the managing director, who intends to setup a tissue culture lab for banana at Rangareddy District for production of disease free plants for banana with the capacity of 15 lakh plants/year. The plant and machinery will include laminar air flow, autoclave, tissue culture rack, pH meters, media autoclave, refrigerator, primary and secondary hardening facilities etc.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Buildings & Amenities 140.00</td> <td></td> <td></td> </tr> <tr> <td>Plant and Machinery 155.73</td> <td>Building, P & machinery 100.00</td> <td></td> </tr> <tr> <td>Vehicles 9.50</td> <td></td> <td></td> </tr> <tr> <td>Computer Systems 2.00</td> <td></td> <td></td> </tr> <tr> <td>Electrical Fittings 7.50</td> <td></td> <td></td> </tr> <tr> <td>Furniture and Fixtures 7.73</td> <td></td> <td></td> </tr> <tr> <td>Total 322.46</td> <td>Total 100.00</td> <td>50.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 122.46 lakh Term Loan - ₹ 200.00 lakh State Bank of India, Agri Commercial Branch Hyderabad have appraised the project and sanctioned a term loan of ₹ 200.00 lakh vide letter dated 01.02.2012.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Buildings & Amenities 140.00			Plant and Machinery 155.73	Building, P & machinery 100.00		Vehicles 9.50			Computer Systems 2.00			Electrical Fittings 7.50			Furniture and Fixtures 7.73			Total 322.46	Total 100.00	50.00	50.00	EMC approved the project and sanctioned ₹ 50.00 lakh as 50% credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																									
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	Name of Component - PHM																										
2/24-EMC/AP	<p>Name: M/s. Srawani Cold Storage Private Ltd. Date of Receipt: 07.01.2014 Activity: Cold Storage (7700 MT) Location: Edununlapadu Vill, Maddipadu Mandal, Prakasam Dist. Project Cost: ₹ 510.00 lakh</p> <p>Project details: This is a private limited company and Shri Thunugunta Mallikharjuna Rao is the managing director, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 7700 MT at District Prakasam for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 260.00</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 148.00</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>Insulation and Electricals 102.00</td> <td></td> <td></td> </tr> <tr> <td>Total 510.00</td> <td>Total 300.00</td> <td>120.00</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building 260.00	Building 165.00		Plant & Machinery 148.00	Plant & Machinery 135.00		Insulation and Electricals 102.00			Total 510.00	Total 300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.									
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	<p>Means of Finance: Promoter Share - ₹ 181.00 lakh Bank Term loan - ₹ 329.00 lakh Indian Bank, Guntur Branch have appraised the project and sanctioned a term loan of ₹ 329.00 lakh vide letter dated 25.10.2012.</p>																							
3/24-EMC/AP	<p>Name: M/s. Uppugunduru Cold Storage Pvt. Ltd. Date of Receipt: 07.01.2014 Activity: Cold Storage (6470 MT) Location: Uppugunduru Village, Naguluppalapadu Mandal, Prakasam Dist. Project Cost: ₹ 360.00 lakh Project details: This is a private limited company and Shri M. Venkata Rao is the managing director, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 6470 MT at District Prakasam for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>0.70</td> <td></td> </tr> <tr> <td>Building</td> <td>253.00</td> <td>165.00</td> </tr> <tr> <td>Plant & Machinery</td> <td>100.00</td> <td>100.00</td> </tr> <tr> <td>Other Assets</td> <td>6.30</td> <td></td> </tr> <tr> <td>Total</td> <td>360.00</td> <td>106.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 150.00 lakh Bank Term loan - ₹ 210.00 lakh State Bank of India, Ongole Branch have appraised the project and sanctioned a term loan of ₹ 210.00 lakh vide letter dated 27.03.2012.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Land	0.70		Building	253.00	165.00	Plant & Machinery	100.00	100.00	Other Assets	6.30		Total	360.00	106.00	106.00	EMC approved the project and sanctioned ₹ 106.00 lakh @ 40% as credit linked back ended subsidy to the project.			
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4/24-EMC/AP	<p>Name: M/s. Rabbani Cold Storage Date of Receipt: 07.01.2014 Activity: Cold Storage Unit (7500 MT) Location: Nannur Village, Orvakal Mandal, Kurnool District Project Cost: ₹ 400.25 lakh Project details: This is a partnership firm and Shri M. Fazul Rahiman is the managing partner, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 7500 MT at District Prakasam for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>236.15</td> <td>165.00</td> </tr> <tr> <td>Wooden Mezzanine Floors</td> <td>77.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>65.00</td> <td>65.00</td> </tr> <tr> <td>Power Supply Arrangement</td> <td>14.10</td> <td></td> </tr> <tr> <td>125KVA Generator</td> <td>8.00</td> <td></td> </tr> <tr> <td>Total</td> <td>400.25</td> <td>230.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 111.25 lakh Bank Term loan - ₹ 289.00 lakh</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building	236.15	165.00	Wooden Mezzanine Floors	77.00		Plant & Machinery	65.00	65.00	Power Supply Arrangement	14.10		125KVA Generator	8.00		Total	400.25	230.00	92.00	EMC approved the project and sanctioned ₹ 92.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																						
Building	236.15	165.00																						
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	Andhra Bank, Budhawarpet Branch have appraised the project and sanctioned a term loan of ₹ 289.00 lakh vide letter dated 26.08.2010.																							
5/24-EMC/AP	<p>Name: T. Anjamma Hitech Cold Storage Date of Receipt: 07.01.2014 Activity: Cold Storage (6000 MT) Location: Kaloor Road, Khanapur vill. Nizamabad District Project Cost: ₹ 422.85 lakh Project details: This is a partnership firm and Shri Gourishanker is the managing partner, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 6000 MT at District Nizamabad for horticulture crops like turmeric and tamarind etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 140.79</td> <td>Building 140.79</td> <td></td> </tr> <tr> <td>Plant & Machinery 274.21</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>Electrical Items 7.85</td> <td></td> <td></td> </tr> <tr> <td>Total 422.85</td> <td>Total 275.79</td> <td>110.31</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 127.85 lakh Term loan - ₹ 295.00 lakh Andhra Bank, Nizamabad Branch have appraised the project and sanctioned a term loan of ₹ 295.00 lakh vide letter dated 07.02.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building 140.79	Building 140.79		Plant & Machinery 274.21	Plant & Machinery 135.00		Electrical Items 7.85			Total 422.85	Total 275.79	110.31	110.31	EMC approved the project and sanctioned ₹ 110.31 lakh @ 40% as credit linked back ended subsidy to the project.						
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																						
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Total 422.85	Total 275.79	110.31																						
6/24-EMC/AP	<p>Name: K. N. M. Cold Storage Date of Receipt: 27.01.2014 Activity: Cold Storage Unit (6400 MT) Location: Kurabalakota (Vil. & Mdl.), Chittoor District Project Cost: ₹ 658.10 lakh Project details: This is a partnership firm and Shri K. Reddy Vara Prasad is the managing partner, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 6400 MT at District Chittoor for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land 95.00</td> <td></td> <td></td> </tr> <tr> <td>Civil Construction 418.78</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 129.32</td> <td>Plant & Machinery 129.32</td> <td></td> </tr> <tr> <td>Deposits 10.00</td> <td></td> <td></td> </tr> <tr> <td>Preliminary Expenses 5.00</td> <td></td> <td></td> </tr> <tr> <td>Total 658.10</td> <td>Total 294.32</td> <td>117.72</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 284.10 lakh Term loan - ₹ 300.00 lakh Venture Capital - ₹ 74.00 lakh Union Bank of India, Madanapalle Branch have appraised the project and sanctioned a term loan of ₹ 300.00 lakh vide letter dated 23.11.2012.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Land 95.00			Civil Construction 418.78	Building 165.00		Plant & Machinery 129.32	Plant & Machinery 129.32		Deposits 10.00			Preliminary Expenses 5.00			Total 658.10	Total 294.32	117.72	117.72	EMC approved the project and sanctioned ₹ 117.72 lakh @ 40% as credit linked back ended subsidy to the project.
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7/24-EMC/AP	<p>Name: M/s Sree Ganesh Cold Storage Date of Receipt: 27.01.2014 Activity: Cold Storage (7000 MT) Location: Mudigonda (Vill & M), Khammam District</p>	119.20	EMC approved the project and sanctioned ₹ 119.20 lakh @																					

	<p>Project Cost: ₹ 440.00 lakh</p> <p>Project details: This is a partnership firm having four partner namely Shri M. Nageswara Rao, Shri L. Brahma Reddy, Shri M. Narasimha Reddy and Shri Y. Raghava Reddy, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 7000 MT at District Khammam for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended (₹ in lakh)</th> <th>by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>3.74</td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>269.00</td> <td>Building</td> <td>165.00</td> </tr> <tr> <td>Plant & Machinery</td> <td>133.00</td> <td>Plant & Machinery</td> <td>133.00</td> </tr> <tr> <td>Provision for conting.</td> <td>20.10</td> <td></td> <td></td> </tr> <tr> <td>Deposits</td> <td>4.00</td> <td></td> <td></td> </tr> <tr> <td>Interest during const.</td> <td>6.88</td> <td></td> <td></td> </tr> <tr> <td>Pre-operative expenses</td> <td>3.00</td> <td></td> <td></td> </tr> <tr> <td>Working Capital Margin</td> <td>0.28</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>440.00</td> <td>Total</td> <td>298.00</td> </tr> </tbody> </table> <p>Means of Finance:</p> <p>Promoter Share - ₹ 165.00 lakh</p> <p>Bank Term Loan - ₹ 275.00 lakh</p> <p>State Bank of Hyderabad, MSME, Khammam Branch have appraised the project and sanctioned a term loan of ₹ 275.00 lakh vide letter dated 05.11.2011.</p>	Project cost as per DPR	Admissible Project Cost as recommended (₹ in lakh)	by SHM	Subsidy	Land	3.74			Building	269.00	Building	165.00	Plant & Machinery	133.00	Plant & Machinery	133.00	Provision for conting.	20.10			Deposits	4.00			Interest during const.	6.88			Pre-operative expenses	3.00			Working Capital Margin	0.28			Total	440.00	Total	298.00		40% as credit linked back ended subsidy to the project.
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8/24- EMC/ AP	<p>Name: M/s. Aruna Sri Cold Storage</p> <p>Date of Receipt: 27.01.2014</p> <p>Activity: Cold Storage (8000 MT)</p> <p>Location: Dendukuru village, Khammam District</p> <p>Project Cost: ₹ 480.00 lakh</p> <p>Project details: This is a partnership firm having eight partners and Shri M. Koteswara Rao is the managing partner, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 8000 MT at District Khammam for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended (₹ in lakh)</th> <th>by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>2.20</td> <td></td> <td></td> </tr> <tr> <td>Civil works</td> <td>254.45</td> <td>Building</td> <td>165.00</td> </tr> <tr> <td>Wood and wood work</td> <td>70.50</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>134.85</td> <td>Plant & Machinery</td> <td>134.85</td> </tr> <tr> <td>Preliminary and pro-ope</td> <td>18.00</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>480.00</td> <td>Total</td> <td>299.85</td> </tr> </tbody> </table> <p>Means of Finance:</p> <p>Promoter Share - ₹ 185.00 lakh</p> <p>Bank Term Loan - ₹ 295.00 lakh</p> <p>State Bank of Hyderabad, Madhira Branch have appraised the project and sanctioned a term loan of ₹ 295.00 lakh vide letter dated 09.01.2012.</p>	Project cost as per DPR	Admissible Project Cost as recommended (₹ in lakh)	by SHM	Subsidy	Land	2.20			Civil works	254.45	Building	165.00	Wood and wood work	70.50			Plant & Machinery	134.85	Plant & Machinery	134.85	Preliminary and pro-ope	18.00			Total	480.00	Total	299.85	119.94	EMC approved the project and sanctioned ₹ 119.94 lakh @ 40% as credit linked back ended subsidy to the project.												
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Total	480.00	Total	299.85																																								
9/24- EMC/ AP	<p>Name: M/s. Sri Laxmi H-Tech Cold Storage</p> <p>Date of Receipt: 10.02.2014</p> <p>Activity: Cold Storage (5700 MT)</p>	120.00	EMC approved the project and sanctioned ₹																																								

	<p>Location: Khanapur (V), Nizamabad District Project Cost: ₹ 455.00 lakh Project details: This is a partnership firm and Shri Pasupunuri Krishna, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 5700 MT at District Nizamabad for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land 3.57</td> <td></td> <td></td> </tr> <tr> <td>Buildings 290.32</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 135.60</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>Provision for Conting. 10.65</td> <td></td> <td></td> </tr> <tr> <td>Deposits 5.00</td> <td></td> <td></td> </tr> <tr> <td>Interest during Construc. 4.22</td> <td></td> <td></td> </tr> <tr> <td>Preoperative expenses 3.78</td> <td></td> <td></td> </tr> <tr> <td>Working capital margin 1.86</td> <td></td> <td></td> </tr> <tr> <td>Total 455.00</td> <td>Total 300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 230.00 lakh Bank Term Loan - ₹ 225.00 lakh State Bank of Hyderabad, Nizamabad Main Branch Hyderabad have appraised the project and sanctioned a term loan of ₹ 225.00 lakh vide letter dated 30.03.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Land 3.57			Buildings 290.32	Building 165.00		Plant & Machinery 135.60	Plant & Machinery 135.00		Provision for Conting. 10.65			Deposits 5.00			Interest during Construc. 4.22			Preoperative expenses 3.78			Working capital margin 1.86			Total 455.00	Total 300.00	120.00		120.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																															
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Buildings 290.32	Building 165.00																																
Plant & Machinery 135.60	Plant & Machinery 135.00																																
Provision for Conting. 10.65																																	
Deposits 5.00																																	
Interest during Construc. 4.22																																	
Preoperative expenses 3.78																																	
Working capital margin 1.86																																	
Total 455.00	Total 300.00	120.00																															
10/24-EMC/AP	<p>Name: Kalpalata Cold Storage Pvt. Ltd. Date of Receipt: 19.12.2013 Activity: Cold Storage (7600 MT) Location: Enumamula Village, Hanamkonda Mandal, Warangal District Project Cost: ₹ 659.00 lakh Project details: The project was deferred by PAC in its meeting held on 08 and 09 January, 2014 for seeking clarification regarding capacity. SHM has informed that the cold storage have two chamber with capacity of 7600 MT.</p> <p>This is a private limited company and Shri Thota Chandraiah is the managing director, who proposes to set up a multi storied, multi-chamber (2) cold storage with the capacity of 7600 MT at District Warangal for horticulture crops like red chilly, tamarind, sweet lemon and pulses, etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 455.00</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 189.34</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>Preliminary & Pre-ope. 4.95</td> <td></td> <td></td> </tr> <tr> <td>Electricity & Other Deposits 8.00</td> <td></td> <td></td> </tr> <tr> <td>Total 659.00</td> <td>Total 300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 209.00 lakh Bank Term loan - ₹ 450.00 lakh The Lakshmi Vilas Bank Limited, Karur Branch have appraised the project and sanctioned a term loan of ₹ 450.00 lakh vide letter dated 13.03.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building 455.00	Building 165.00		Plant & Machinery 189.34	Plant & Machinery 135.00		Preliminary & Pre-ope. 4.95			Electricity & Other Deposits 8.00			Total 659.00	Total 300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.												
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Electricity & Other Deposits 8.00																																	
Total 659.00	Total 300.00	120.00																															

11/24-EMC/AP	<p>Name: Fresh Cold Storage Date of Receipt: 27.01.2014 Activity: Ripening Chamber (40 MT) Location: Vill: Mittapally Mdl: Siddipet, Dist: Medak Project Cost: ₹ 57.50 lakh Project details: This is a partnership firm having two partners namely Shri M. A. Quddus and shri M. a. Raheem, who proposes to set up a ripening unit of four chambers with capacity of 40 MT for fruits like banana at Distt. Medak. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1" data-bbox="225 499 1091 804"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project Cost by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>0.62</td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>18.67</td> <td>Building, Plant & Machinery 40.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>25.00</td> <td></td> <td></td> </tr> <tr> <td>Power Expenses</td> <td>1.25</td> <td></td> <td></td> </tr> <tr> <td>Misc. Fixed Assets</td> <td>2.00</td> <td></td> <td></td> </tr> <tr> <td>25 KVA Generator</td> <td>3.38</td> <td></td> <td></td> </tr> <tr> <td>Working Capital Margin</td> <td>1.98</td> <td></td> <td></td> </tr> <tr> <td>Crates exp.</td> <td>4.60</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>57.50</td> <td>Total</td> <td>40.00</td> </tr> <tr> <td></td> <td></td> <td></td> <td>16.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 33.00 lakh Bank Term loan - ₹ 24.50 lakh State Bank of Hyderabad, Siddipet Branch have appraised the project and sanctioned a term loan of ₹ 24.50 lakh vide letter dated 26.10.2012.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project Cost by SHM	Subsidy	Land	0.62			Building	18.67	Building, Plant & Machinery 40.00		Plant & Machinery	25.00			Power Expenses	1.25			Misc. Fixed Assets	2.00			25 KVA Generator	3.38			Working Capital Margin	1.98			Crates exp.	4.60			Total	57.50	Total	40.00				16.00	16.00	EMC approved the project and sanctioned ₹ 16.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project Cost by SHM	Subsidy																																												
Land	0.62																																														
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			16.00																																												
12/24-EMC/AP	<p>Name: M/s. Solwell Healthy Food Processing Date of Receipt: 27.01.2014 Activity: Ripening Chamber (144 MT) Location: Gundla Pochampally, Medchal, Ranga Reddy District Project Cost: ₹ 219.07 lakh Project details: This is a partnership firm having two partners namely Smt. Renu Agrawal and Smt. RashmiSinghal, who proposes to set up a ripening unit of nine chambers with capacity of 144 MT for fruits like banana at Distt. Ranga Reddy. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1" data-bbox="225 1451 1091 1659"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project Cost by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>5.26</td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>82.50</td> <td>Building, P & Machinery 144.00</td> <td></td> </tr> <tr> <td>Plant & machinery</td> <td>120.80</td> <td></td> <td></td> </tr> <tr> <td>Pre-operative Exp.</td> <td>10.51</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>219.07</td> <td>Total</td> <td>144.00</td> </tr> <tr> <td></td> <td></td> <td></td> <td>57.60</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 76.70 lakh Term loan - ₹ 140.00 lakh State Bank of India, Vasundhara Jubilee Branch have appraised the project and sanctioned a term loan of ₹ 140.00 lakh vide letter dated 20.10.2012.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project Cost by SHM	Subsidy	Land	5.26			Building	82.50	Building, P & Machinery 144.00		Plant & machinery	120.80			Pre-operative Exp.	10.51			Total	219.07	Total	144.00				57.60	57.60	EMC approved the project and sanctioned ₹ 57.60 lakh @ 40% as credit linked back ended subsidy to the project.																
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project Cost by SHM	Subsidy																																												
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Total	219.07	Total	144.00																																												
			57.60																																												
13/24-EMC/AP	<p>Name: M/s. Star Banana Ripening Plant Date of Receipt: 27.01.2014 Activity: Ripening chambers (40 MT) Location: Autonagar, Bommakal (V), Karimnagar Dist. Project Cost: ₹ 48.42 lakh</p>	15.07	EMC approved the project and sanctioned ₹ 15.07 lakh @ 40% as credit linked back																																												

	<p>Project details: This is a partnership firm having two partners namely Shri Gulam Yezdani and Sri. Zahed Uz Zama, who proposes to set up a ripening unit of four chambers with capacity of 40 MT for fruits like banana at Distt. Ranga Reddy. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits.</p> <p>Project Cost</p> <table border="1" data-bbox="225 371 1091 551"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>8.53</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>29.16</td> <td>Building, P & Machinery</td> <td>37.69</td> <td></td> </tr> <tr> <td>Deposits & Others</td> <td>10.73</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>48.42</td> <td>Total</td> <td>37.69</td> <td>15.07</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 23.42 lakh Term Loan - ₹ 25.00 lakh Syndicate Bank, Karimnagar Branch have appraised the project and sanctioned a term loan of ₹ 25.00 lakh vide letter dated 10.01.2013.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Building	8.53				Plant & Machinery	29.16	Building, P & Machinery	37.69		Deposits & Others	10.73				Total	48.42	Total	37.69	15.07		ended subsidy to the project.
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																								
Building	8.53																											
Plant & Machinery	29.16	Building, P & Machinery	37.69																									
Deposits & Others	10.73																											
Total	48.42	Total	37.69	15.07																								
14/24-EMC/AP	<p>Name: Sri Somalingeswara Ripening Chamber and Cold Storage Date of Receipt: 27.01.2014 Activity: Ripening Chambers (50.42 MT) Location: Guntur Bypass Road, Miryalaguda, Nalgonda District Project Cost: ₹ 113.75 lakh</p> <p>Project details: This is a partnership firm and Shri Pandiri Srinivas is the managing partner, who proposes to set up a ripening unit of five chambers with capacity of 50.42 MT for fruits like banana at Distt. Nalgonda. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits.</p> <p>Project Cost</p> <table border="1" data-bbox="225 1196 1091 1375"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>37.17</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>67.67</td> <td>Building, P & Machinery</td> <td>50.42</td> <td></td> </tr> <tr> <td>Deposits & Others</td> <td>8.91</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>113.75</td> <td>Total</td> <td>50.42</td> <td>20.16</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 43.75 lakh Bank Term Loan - ₹ 70.00 lakh State Bank of India, Miryalguda Branch have appraised the project and sanctioned a term loan of ₹ 70.00 lakh vide letter dated 04.01.2013.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Building	37.17				Plant & Machinery	67.67	Building, P & Machinery	50.42		Deposits & Others	8.91				Total	113.75	Total	50.42	20.16	20.16	EMC approved the project and sanctioned ₹ 20.16 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																								
Building	37.17																											
Plant & Machinery	67.67	Building, P & Machinery	50.42																									
Deposits & Others	8.91																											
Total	113.75	Total	50.42	20.16																								
15/24-EMC/AP	<p>Name: Sri Sai Ganesh Ripening Industry Date of Receipt: 27.01.2014 Activity: Fruit Ripening Chamber (34.90 MT) Location: Gudibanda Road Kodada, Nalgonda District Project Cost: ₹ 44.45 lakh</p> <p>Project details: This is a proprietorship firm of Smt. Allagadapa Rajani, who proposes to set up a ripening unit of four chambers with capacity of 34.90 MT for fruits like banana at Distt. Nalgonda. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits.</p>	13.96	EMC approved the project and sanctioned ₹ 13.96 lakh @ 40% as credit linked back ended subsidy to the project.																									

Project Cost		Project Cost as per DPR	Admissible recommended by (₹ in lakh)	Cost by SHM	Subsidy
Building	9.28				
Plant & Machinery	20.04	Building, P & Machinery	34.90		
Misc. fixed assets crates	13.46				
Working Capital Margin	0.28				
Total	44.45	Total	34.90		13.96

Means of Finance:
Promoter Share - ₹ 14.70 lakh
Bank Term Loan - ₹ 29.75 lakh
State Bank of India, Kodada Branch have appraised the project and sanctioned a term loan of ₹ 29.75 lakh vide letter dated 27.04.2011.

Project Cost		Project Cost as per DPR	Admissible recommended by (₹ in lakh)	Cost by SHM	Subsidy
Building	28.11				
Plant & Machinery	34.98	Building, Plant & Machinery	77.00		
Misc. fixed assets crates	17.55				
Furniture & Fixtures	1.19				
Trucks	20.80				
Working Capital Margin	5.30				
Total	107.93	Total	77.00		30.80

Means of Finance:
Promoter Share - ₹ 32.93 lakh
Term Loan - ₹ 75.00 lakh
State Bank of India, Miryalaguda Branch have appraised the project and sanctioned a term loan of ₹ 75.00 lakh vide letter dated 03.03.2011.

Project Cost		Project Cost as per DPR	Admissible recommended by (₹ in lakh)	Cost by SHM	Subsidy
Building	24.92	Building	24.92		
Plant & Machinery	30.50	Plant & Machinery	30.50		
Plastic Crates	19.81	Plastic Crates	19.81		
Electrical Fittings	0.30	Electrical Fittings	0.30		
Electricity Exp.	2.07				
Generator Set	5.20	Generator Set	5.20		
Deposit	1.20				
Total	84.00	Total	80.73		32.29

	Means of Finance: Promoter Share - ₹ 34.00 lakh Bank Term Loan - ₹ 50.00 lakh Andhra Bank, Allagadda Branch have appraised the project and sanctioned a term loan of ₹ 50.00 lakh.		
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Chhattisgarh

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC																																								
	Name of component - Mushroom																																										
18/24-EMC/CHG	Name: College of Agriculture Date of Receipt: 23.01.2014 Activity: Mushroom Spawn Making Unit Location: College of Agriculture, Indira Gandhi Krishi Vishwavidyalaya Rajnandgaon Project Cost: ₹ 15.00 lakh Project details: Dean College of Agriculture, Indira Gandhi Krishi Vishwavidyalaya proposes to setup a spawn production unit for Oyster Mushroom at Rajnandgaon Distt. Project Cost <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Civil work</td> <td>7.20</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Non recurring</td> <td>4.75</td> <td>Spawn Lab</td> <td>11.95</td> <td></td> </tr> <tr> <td>Recurring (one Year)</td> <td>3.05</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>15.00</td> <td>Total</td> <td>11.95</td> <td>11.95</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Civil work	7.20				Non recurring	4.75	Spawn Lab	11.95		Recurring (one Year)	3.05				Total	15.00	Total	11.95	11.95	11.95	EMC approved the project and sanctioned ₹ 11.95 lakh as 100% assistance to the project.															
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																																							
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Non recurring	4.75	Spawn Lab	11.95																																								
Recurring (one Year)	3.05																																										
Total	15.00	Total	11.95	11.95																																							
	Name of Component - PHM																																										
19/24-EMC/CHG	Name: M/s Moonberry Frozen Food Co. Date of Receipt: 23.01.2014 Activity: Refrigerated Van Location: Near Shiv Mandir, Vidya Nagar, Bilaspur Project Cost: ₹ 11.77 lakh Project details: This is proprietorship firm of Shri Vivek Mishra, who proposes to purchase a refrigerated van for handling & transportation of fruits & vegetables. Promoter has purchased chassis of Mahindra Bolero Pick FB with carrier make refrigeration unit. Project Cost <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Chassis</td> <td>5.48</td> <td>Chassis</td> <td>5.48</td> <td></td> </tr> <tr> <td>Body Building</td> <td>1.80</td> <td>Body Building</td> <td>1.80</td> <td></td> </tr> <tr> <td>Insurance</td> <td>0.25</td> <td></td> <td></td> <td></td> </tr> <tr> <td>RTO</td> <td>0.59</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Cooling Unit</td> <td>3.60</td> <td>Cooling Unit</td> <td>3.60</td> <td></td> </tr> <tr> <td>Other</td> <td>0.48</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>11.77</td> <td>Total</td> <td>10.88</td> <td>4.35</td> </tr> </tbody> </table> Means of Finance: Promoter contribution - ₹ 3.02 lakh Bank Term loan - ₹ 8.75 lakh Bank of India, Vyapar Vihar Branch have appraised the project and sanctioned a term loan of ₹ 8.75 lakh vide letter dated 14.08.2013.	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Chassis	5.48	Chassis	5.48		Body Building	1.80	Body Building	1.80		Insurance	0.25				RTO	0.59				Cooling Unit	3.60	Cooling Unit	3.60		Other	0.48				Total	11.77	Total	10.88	4.35	4.35	EMC approved the project and sanctioned ₹ 4.35 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																																							
Chassis	5.48	Chassis	5.48																																								
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Cooling Unit	3.60	Cooling Unit	3.60																																								
Other	0.48																																										
Total	11.77	Total	10.88	4.35																																							
19(a)/24-EMC/CHG	Name: SHM Date of Receipt: 10.02.2014 Activity: Front Line Demonstration Location: Government Farm District Durg, Bilaspur and Jagdalpur Project Cost: ₹ 75.00 lakh (Rs. 25.00 lakh each)	75.00	EMC approved the project and sanctioned ₹ 75.00 lakh @ 25.00 lakh/																																								

	<p>Project details: PAC in its meetings held on 13.02.2014 had deferred the proposal of front line demonstrations seeking clarifications. On the request of State Government EMC discussed in detail, the proposal of lying of front line demonstrations by State at its farms. After detailed discussion it was agreed that SHM may take up three front line demonstrations on protected cultivation for production of plug type vegetable seedlings at Durg, Jagdalpur and Bilaspur.</p>	<p>demonstration for FLD on protected cultivation for production of plug type vegetable seedlings at Durg, Jagdalpur and Bilaspur farm.</p>
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Gujarat

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC																											
	Name of component – INM/IPM																													
20/24-EMC/GUJ	<p>Name: Ambic Organic Date of Receipt: 10.02.2014 Activity: Bio Control Lab Location: At&Po. Bamroli, Ta. Bardoli, Dist. Surat Project Cost: ₹ 92.96 lakh Project details: This is a proprietorship firm of Shri Pareshbhai Girishbhai Patel, who proposes to set up a bio control lab for mass production of trichoderma viride. The plant & machinery will include BOD incubator, pH meter, boiler, blender, auto clave, packing machine laminar flow etc. Project Cost</p> <table border="1" data-bbox="225 1070 1091 1357"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 3.00</td> <td></td> <td></td> </tr> <tr> <td>Lab premises 51.70</td> <td>Building, P & Machinery 75.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 23.21</td> <td></td> <td></td> </tr> <tr> <td>Office equipment 1.00</td> <td></td> <td></td> </tr> <tr> <td>Vehicle 8.05</td> <td></td> <td></td> </tr> <tr> <td>Pre-operative Exp. 0.05</td> <td></td> <td></td> </tr> <tr> <td>Capital margin 5.50</td> <td></td> <td></td> </tr> <tr> <td>Total 92.96</td> <td>Total 75.00</td> <td>37.50</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 32.96 lakh Term Loan - ₹ 60.00 lakh The Surat district co-operative bank Ltd., Surat Branch, have appraised the project and sanctioned a term loan of ₹ 60.00 lakh vide letter dated 28.11.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Land Development 3.00			Lab premises 51.70	Building, P & Machinery 75.00		Plant & Machinery 23.21			Office equipment 1.00			Vehicle 8.05			Pre-operative Exp. 0.05			Capital margin 5.50			Total 92.96	Total 75.00	37.50	37.50	EMC approved the project and sanctioned ₹ 37.50 lakh @ 50% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																												
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Pre-operative Exp. 0.05																														
Capital margin 5.50																														
Total 92.96	Total 75.00	37.50																												
21/24-EMC/GUJ	<p>Name: Aumgene Bio Science Pvt. Ltd. Date of Receipt: 10.02.2014 Activity: Bio Control Lab Location: GIDC, Sachin-394230, Surat Project Cost: ₹ 106.03 lakh Project details: This is a private limited company and Shri Jaykumar N. bajaj is the managing director, who proposes to set up a bio control lab for mass production of trichoderma viride and bacillus thuringensis. The plant & machinery will include spray drayer, filter press, membrane filtration system, fermenter, air compressor etc.</p>	37.50	EMC approved the project and sanctioned ₹ 37.50 lakh @ 50% as credit linked back ended subsidy to the project.																											

	<p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 11.10</td> <td>Building, P & Machinery 75.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 90.50</td> <td></td> <td></td> </tr> <tr> <td>Misc. 4.53</td> <td></td> <td></td> </tr> <tr> <td>Total 106.03</td> <td>Total 75.00</td> <td>37.50</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 30.53 lakh Term Loan - ₹ 75.50 lakh Bank of Baroda, Mandarvaja road, Surat Branch, have appraised the project and sanctioned a term loan of ₹ 75.50 lakh vide letter dated 23.03.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Building 11.10	Building, P & Machinery 75.00		Plant & Machinery 90.50			Misc. 4.53			Total 106.03	Total 75.00	37.50								
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22/24-EMC/GUJ	<p>Name: Gujarat Metal and Chemicals Date of Receipt: 10.02.2014 Activity: Bio Control Lab Location: Krishna Industrial Estate, Opp. BIDC, Gorwa, dist. Vadodara Project Cost: ₹ 112.76 lakh Project details: This is a proprietorship firm of Smt. Shailaben Archibhai Tripathi, who proposes to set up a bio control lab for mass production of various microbial bio control agents like nuclear polyhydrocies virus, crysopearla cornea species etc. The plant & machinery will include pH meter, Spectrophotometer, centrifuges, spray drayer, filter press, membrane filtration system, fermenter, air compressor etc. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land & Building 63.11</td> <td>Building, P & machinery 75.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 49.65</td> <td></td> <td></td> </tr> <tr> <td>Total 112.76</td> <td>Total 75.00</td> <td>37.50</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 37.76 lakh Term Loan - ₹ 75.00 lakh Bank of Baroda, Kareli Baug Branch, have appraised the project and sanctioned a term loan of ₹ 75.00 lakh vide letter dated 03.10.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Land & Building 63.11	Building, P & machinery 75.00		Plant & Machinery 49.65			Total 112.76	Total 75.00	37.50	37.50	EMC approved the project and sanctioned ₹ 37.50 lakh @ 50% as credit linked back ended subsidy to the project.									
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Total 112.76	Total 75.00	37.50																						
23/24-EMC/GUJ	<p>Name: Asia Green Bio Crops Sciences Date of Receipt: 10.02.2014 Activity: Bio Control Lab Location: At&Po. Kani (Tarsadi), Ta. Mahuva, Dist. Surat Project Cost: ₹ 89.27 lakh Project details: This is a proprietorship firm of Dr. Jitendrakumar Nagarji Patel, who proposes to set up a bio control lab for mass production of various bio control pesticides Azospirillum, Azotobacter, Rhizobium, phosphobacteria etc. The plant & machinery will include autoclave, laminar air flow, fermentor, bottle filling machine, r. o. plant, colony counter, spectrophotometer, pH meter, centrifuges, spray drayer, filter press, membrane filtration system, fermenter, air compressor etc. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 28.35</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery 49.51</td> <td>Building, P & Machinery 75.00</td> <td></td> </tr> <tr> <td>Office Equipment 1.35</td> <td></td> <td></td> </tr> <tr> <td>Work Capital Margin 8.06</td> <td></td> <td></td> </tr> <tr> <td>Pre-operative expanses 2.00</td> <td></td> <td></td> </tr> <tr> <td>Total 89.27</td> <td>Total 75.00</td> <td>37.50</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Building 28.35			Plant & Machinery 49.51	Building, P & Machinery 75.00		Office Equipment 1.35			Work Capital Margin 8.06			Pre-operative expanses 2.00			Total 89.27	Total 75.00	37.50	37.50	EMC approved the project and sanctioned ₹ 37.50 lakh @ 50% as credit linked back ended subsidy to the project.
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	<p>Means of Finance: Promoters Share - ` 28.56 lakh Term Loan - ` 60.71 lakh Axis Bank, Navsari Branch, have appraised the project and sanctioned a term loan of ` 60.71 lakh vide letter dated 12.03.2013.</p>																				
	<p>Name of component - PHM</p>																				
24/24-EMC/GUJ	<p>Name: Shrinathaji Cold Storage Date of Receipt: 10.02.2014 Activity: CA/MA Cold Storage (3500 MT) Location: Somnath Udhyog Nagar, Jamvadi, Rajkot Project Cost: ₹ 497.63 lakh Project details: This is a partnership firm and Shri Dharmendrabhai Amralia is the managing partner, who proposes to set up a multi-chamber cold storage (3000 MT) and CA storage of 500 MT capacity at District Rajkot for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (' in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 12.00</td> <td>Cold storage (3500 MT) 210.00</td> <td></td> </tr> <tr> <td>Building 73.16</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery 382.41</td> <td></td> <td></td> </tr> <tr> <td>Misc 30.06</td> <td></td> <td></td> </tr> <tr> <td>Total 497.63</td> <td>Total @ 6000 for 3500 MT 210.00</td> <td>84.00 + 40% for add on Tech. on verification for 500 MT</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 212.63 lakh Bank Term Loan - ₹ 285.00 lakh Bank of Baroda, M.G. Road, Rajkot Branch have appraised the project and sanctioned a term loan of ₹ 285.00 lakh vide letter dated 28.06.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy	Land Development 12.00	Cold storage (3500 MT) 210.00		Building 73.16			Plant & Machinery 382.41			Misc 30.06			Total 497.63	Total @ 6000 for 3500 MT 210.00	84.00 + 40% for add on Tech. on verification for 500 MT	84.00	EMC approved the project and sanctioned ₹ 84.00 lakh @ 40% as credit linked back ended subsidy to the project. The additional amount for add on components may be subject to Joint Inspection Visit (JIT) to verify the technology and components of CA/MA Storage for 500 MT.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy																			
Land Development 12.00	Cold storage (3500 MT) 210.00																				
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25/24-EMC/GUJ	<p>Name: Vimal agro fresh Date of Receipt: 10.02.2014 Activity: Cold Storage (5000 MT) Location: Plot No. 93, S.No. 125/p, GIDC, Mahuva, Dist. Bhavnagar Project Cost: ₹ 415.69 lakh Project details: This is a partnership firm and Shri Lalit kumar Somchand Shah is the managing partner, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 5000 MT at District Bhavnagar for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (' in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 6.78</td> <td></td> <td></td> </tr> <tr> <td>Building 335.30</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 58.61</td> <td>Plant & Machinery 58.61</td> <td></td> </tr> <tr> <td>Misc 15.00</td> <td>Misc. 15.00</td> <td></td> </tr> <tr> <td>Total 415.69</td> <td>Total 238.61</td> <td>95.44</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy	Land Development 6.78			Building 335.30	Building 165.00		Plant & Machinery 58.61	Plant & Machinery 58.61		Misc 15.00	Misc. 15.00		Total 415.69	Total 238.61	95.44	95.44	EMC approved the project and sanctioned ₹ 95.44 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy																			
Land Development 6.78																					
Building 335.30	Building 165.00																				
Plant & Machinery 58.61	Plant & Machinery 58.61																				
Misc 15.00	Misc. 15.00																				
Total 415.69	Total 238.61	95.44																			

	<p>Means of Finance: Promoter Share - ₹ 165.69 lakh Bank Term Loan - ₹ 250.00 lakh State Bank of India, Bhavnagar Branch have appraised the project and sanctioned a term loan of ₹ 250 lakh vide letter dated 22.04.2013.</p>																																										
26/24-EMC/GUJ	<p>Name: Vrundavan Ice Private Ltd. Date of Receipt: 10.02.2014 Activity: Cold Storage (5930 MT) Location: Mnsa-Charada Highway Road, Nr. Bus-Stand Bapupura, Ta. Mansa, Dist.Gandhinagar Project Cost: ₹ 524.74 lakh Project details: This is a private limited company and Shri Dahsrathbhai Jyotiram is the managing director, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 5930 MT at District Gandhinagar for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (' in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>307.98</td> <td>Building</td> <td>165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>172.64</td> <td>Plant & Machinery</td> <td>135.00</td> <td></td> </tr> <tr> <td>Poly house</td> <td>23.12</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Misc</td> <td>21.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>524.74</td> <td>Total</td> <td>300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 199.74 lakh Term Loan - ₹ 325.00 lakh State Bank of India, RM(ME) Team RBO-1, Gandhinagar Branch have appraised the project and sanctioned a term loan of ₹ 325.00 lakh vide letter dated 24.08.2013.</p>	Project cost as per DPR	Admissible recommended (' in lakh)	Project by	Cost as SHM	Subsidy	Building	307.98	Building	165.00		Plant & Machinery	172.64	Plant & Machinery	135.00		Poly house	23.12				Misc	21.00				Total	524.74	Total	300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.										
Project cost as per DPR	Admissible recommended (' in lakh)	Project by	Cost as SHM	Subsidy																																							
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Total	524.74	Total	300.00	120.00																																							
27/24-EMC/GUJ	<p>Name: Madhuvan Cold Storage Date of Receipt: 10.02.2014 Activity: Cold Storage (6111 MT) Location: Village: Sisrana, Ta.:Vadgam, Dist.:Banaskantha Project Cost: ₹ 623.77 lakh Project details: This is a partnership firm and Chaudhary DilipBhai Ragnatbhai is the managing partner, who proposes to set up a multi storied, multi-chamber (4) cold storage with the capacity of 6111 MT at District Banaskantha for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (' in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development</td> <td>5.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>322.40</td> <td>Building</td> <td>165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>152.78</td> <td>P & Machinery</td> <td>135.00</td> <td></td> </tr> <tr> <td>Electrical Installations</td> <td>27.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Insulation</td> <td>133.59</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Misc</td> <td>10.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>623.77</td> <td>Total</td> <td>300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 458.77 lakh Term Loan - ₹ 165.00 lakh</p>	Project cost as per DPR	Admissible recommended (' in lakh)	Project by	Cost as SHM	Subsidy	Land Development	5.00				Building	322.40	Building	165.00		Plant & Machinery	152.78	P & Machinery	135.00		Electrical Installations	27.00				Insulation	133.59				Misc	10.00				Total	623.77	Total	300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended (' in lakh)	Project by	Cost as SHM	Subsidy																																							
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	Axis Bank Ltd, Deesa, Banaskantha Branch have appraised the project and sanctioned a term loan of ₹ 165.00 lakh vide letter dated 16.11.2013.																										
28/24-EMC/GUJ	<p>Name: M/s Yamuna Cold Storage Date of Receipt: 10.02.2014 Activity: Cold Storage (5845 MT) Location: Akhol Moti, Dhanera High-Way, Ta. Deesa, Dist.:Banaskantha Project Cost: ₹ 592.12 lakh Project details: This is a proprietorship firm of Shri Patel Dharmabhai Jesangbhai, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 5845 MT at District Banaskantha for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (' in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 15.00</td> <td></td> <td></td> </tr> <tr> <td>Building 398.84</td> <td>Building 300.00</td> <td></td> </tr> <tr> <td>Plant & Machinery, E. In. 168.28</td> <td></td> <td></td> </tr> <tr> <td>Misc 10.00</td> <td></td> <td></td> </tr> <tr> <td>Total 592.12</td> <td>Total 300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 167.12 lakh Term Loan - ₹ 425.00 lakh Dena Bank, Deesa, Banaskantha Branch have appraised the project and sanctioned a term loan of ₹ 425.00 lakh vide letter dated 31.12.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy	Land Development 15.00			Building 398.84	Building 300.00		Plant & Machinery, E. In. 168.28			Misc 10.00			Total 592.12	Total 300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.						
Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy																									
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Misc 10.00																											
Total 592.12	Total 300.00	120.00																									
29/24-EMC/GUJ	<p>Name: M/s Vivek Cold Storage Date of Receipt: 10.02.2014 Activity: Cold Storage (3300 MT) Location: Vivek Industrial Zone, Bhavnagar Highway, Opp: Balaji Ginning, Mahuva-364290, Dist. Bhavnagar Project Cost: ₹ 326.91 lakh Project details: This is a partnership firm having three partners and Shri Malkan Virenabhai Bhupendra Bhai is the managing partner, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 3300 MT at District Bhavnagar for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (' in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 2.01</td> <td></td> <td></td> </tr> <tr> <td>Building 235.89</td> <td>Building 108.90</td> <td></td> </tr> <tr> <td>Plant & Machinery 69.70</td> <td>Plant & Machinery 69.70</td> <td></td> </tr> <tr> <td>Preli./pre. Exp. 3.51</td> <td></td> <td></td> </tr> <tr> <td>Working C.M. 5.00</td> <td></td> <td></td> </tr> <tr> <td>Misc. 10.80</td> <td>Misc. 10.80</td> <td></td> </tr> <tr> <td>Total 326.91</td> <td>Total 189.40</td> <td>75.76</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 146.91 lakh Term Loan - ₹ 180.00 lakh State Bank of India, Mahuva, Bhavnagar Branch have appraised the project and sanctioned a term loan of ₹ 180.00 lakh vide letter dated 09.11.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy	Land Development 2.01			Building 235.89	Building 108.90		Plant & Machinery 69.70	Plant & Machinery 69.70		Preli./pre. Exp. 3.51			Working C.M. 5.00			Misc. 10.80	Misc. 10.80		Total 326.91	Total 189.40	75.76	75.76	EMC approved the project and sanctioned ₹ 75.76 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy																									
Land Development 2.01																											
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Misc. 10.80	Misc. 10.80																										
Total 326.91	Total 189.40	75.76																									

30/24-EMC/GUJ	<p>Name: Shri Siddhambika Cold Storage Date of Receipt: 10.02.2014 Activity: Cold Storage (5844 MT) Location: Juna, Deesa, Banaskantha Distt. Project Cost: ₹ 567.12 lakh Project details: This is a partnership firm and Shri Panchal Ashokkumar Tribhovanbhai is the managing partner, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 5844 MT at District Banaskantha for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system.</p> <p>Project Cost</p> <table border="1" data-bbox="225 607 1091 757"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 398.84</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 168.28</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>Total 567.12</td> <td>Total 300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 157.12 lakh Term Loan - ₹ 410.00 lakh Axis Bank, Deesa, Banaskantha Branch have appraised the project and sanctioned a term loan of ₹ 410.00 lakh vide letter dated 29.01.2014.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Building 398.84	Building 165.00		Plant & Machinery 168.28	Plant & Machinery 135.00		Total 567.12	Total 300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.									
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Plant & Machinery 168.28	Plant & Machinery 135.00																							
Total 567.12	Total 300.00	120.00																						
31/24-EMC/GUJ	<p>Name: Shree Ganesh Cold Storage Date of Receipt: 10.02.2014 Activity: Cold Storage (5159 MT) Location: At.:Chitroda, Ta.:Vadgam, Dist.:Banaskantha Project Cost: ₹ 542.85 lakh Project details: This is a partnership firm and Shri Ramjibhai Valhibhai Chaudhari is the managing partner, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 5159 MT at District Banaskantha for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and finned type cooling system.</p> <p>Project Cost</p> <table border="1" data-bbox="225 1440 1091 1671"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 3.19</td> <td></td> <td></td> </tr> <tr> <td>Building 287.33</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 218.83</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>Electrical Installations 23.50</td> <td></td> <td></td> </tr> <tr> <td>Preli. & Pre-ope. Exp. 10.00</td> <td></td> <td></td> </tr> <tr> <td>Total 542.85</td> <td>Total 300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 147.85 lakh Term Loan - ₹ 395.00 lakh Bank of India, Palanpur Branch have appraised the project and sanctioned a term loan of ₹ 395.00 lakh vide letter dated 10.01.2014.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Land Development 3.19			Building 287.33	Building 165.00		Plant & Machinery 218.83	Plant & Machinery 135.00		Electrical Installations 23.50			Preli. & Pre-ope. Exp. 10.00			Total 542.85	Total 300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																						
Land Development 3.19																								
Building 287.33	Building 165.00																							
Plant & Machinery 218.83	Plant & Machinery 135.00																							
Electrical Installations 23.50																								
Preli. & Pre-ope. Exp. 10.00																								
Total 542.85	Total 300.00	120.00																						
32/24-EMC/GUJ	<p>Name: Shree Bhawani Cold Storage Date of Receipt: 10.02.2014 Activity: Modernization of Cold Storage (5202 MT) Location: At. Rajpur, Ranpur Road, Ta. Deesa, Dist. Banaskantha</p>	46.24	EMC approved the project and sanctioned ₹ 46.24 lakh @ 40% as credit																					

	<p>Project Cost: ₹ 116.72 lakh Project details: This is a private limited company, who proposes to modernize their existing cold storage having capacity of 5202 MT by upgrading thermal insulation and cooling system of the existing capacity as per the technical standards. Project Cost</p> <table border="1" data-bbox="225 297 1091 506"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Plant & Machinery 87.60</td> <td>Plant & Machinery 87.60</td> <td></td> </tr> <tr> <td>Store insulation 28.00</td> <td>Store insulation 28.00</td> <td></td> </tr> <tr> <td>Preli. & Pre-ope. Exp. 1.00</td> <td></td> <td></td> </tr> <tr> <td>Working Capital margin 0.12</td> <td></td> <td></td> </tr> <tr> <td>Total 116.72</td> <td>Total 115.60</td> <td>46.24</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 36.72 lakh Term Loan - ₹ 80.00 lakh Dena Bank, Deesa, Banaskantha Branch have appraised the project and sanctioned a term loan of ₹ 80.00 lakh vide letter dated 15.01.2014.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Plant & Machinery 87.60	Plant & Machinery 87.60		Store insulation 28.00	Store insulation 28.00		Preli. & Pre-ope. Exp. 1.00			Working Capital margin 0.12			Total 116.72	Total 115.60	46.24		linked back ended subsidy to the project for modernize the existing cold storage.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																			
Plant & Machinery 87.60	Plant & Machinery 87.60																				
Store insulation 28.00	Store insulation 28.00																				
Preli. & Pre-ope. Exp. 1.00																					
Working Capital margin 0.12																					
Total 116.72	Total 115.60	46.24																			
33/24-EMC/GUJ	<p>Name: Shivam Cold Storage Pvt. Ltd. Date of Receipt: 10.02.2014 Activity: Modernization Cold Storage (3987 MT) Location: Rajpur, Rampur Road, Ta.: Deesa, Dist.: Banaskantha Project Cost: ₹ 110.50 lakh Project details: This is a partnership firm and Shri Satishbhai Sankhla is the managing partner, who proposes to modernize their existing cold storage having capacity of 3987 MT by upgrading thermal insulation and cooling system of the existing capacity as per the technical standards. Project Cost</p> <table border="1" data-bbox="225 1081 1091 1290"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Plant & Machinery 80.00</td> <td>Plant & Machinery 80.00</td> <td></td> </tr> <tr> <td>Insulation 29.00</td> <td>Insulation 29.00</td> <td></td> </tr> <tr> <td>Misc 1.73</td> <td></td> <td></td> </tr> <tr> <td>Total 110.73</td> <td>Total 109.00</td> <td>43.49 (SHM)</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 30.73 lakh Term Loan - ₹ 80.00 lakh Axis Bank Ltd, Deesa, Banaskantha Branch have appraised the project and sanctioned a term loan of ₹ 80.00 lakh vide letter dated 26.12.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Plant & Machinery 80.00	Plant & Machinery 80.00		Insulation 29.00	Insulation 29.00		Misc 1.73			Total 110.73	Total 109.00	43.49 (SHM)	43.49	EMC approved the project and sanctioned ₹ 43.49 lakh @ 40% as credit linked back ended subsidy to the project for modernize the existing cold storage.			
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																			
Plant & Machinery 80.00	Plant & Machinery 80.00																				
Insulation 29.00	Insulation 29.00																				
Misc 1.73																					
Total 110.73	Total 109.00	43.49 (SHM)																			
34/24-EMC/GUJ	<p>Name: Soneshwar Cold Storage Date of Receipt: 10.02.2014 Activity: Modernization of Cold Storage (5303.55 MT) Location: At.:Vadli Farm, Ta.:Deesa, Dist.:Banaskantha Project Cost: ₹ 64.60 lakh Project details: This is a partnership firm and Shri Pragbhai T Patel is the managing partner, who proposes to modernize their existing cold storage having capacity of 5303 MT by upgrading thermal insulation and cooling system of the existing capacity as per the technical standards. Project Cost</p> <table border="1" data-bbox="225 1861 1091 2040"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Plant & Machinery 51.60</td> <td>Plant & Machinery 51.00</td> <td></td> </tr> <tr> <td>Storage insulation 12.00</td> <td>Storage insulation 12.00</td> <td></td> </tr> <tr> <td>Preli. & Pre-ope. Exp. 1.00</td> <td></td> <td></td> </tr> <tr> <td>Total 64.60</td> <td>Total 63.00</td> <td>25.20</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Plant & Machinery 51.60	Plant & Machinery 51.00		Storage insulation 12.00	Storage insulation 12.00		Preli. & Pre-ope. Exp. 1.00			Total 64.60	Total 63.00	25.20	25.20	EMC approved the project and sanctioned ₹ 25.20 lakh @ 40% as credit linked back ended subsidy to the project for modernize the existing cold storage.			
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																			
Plant & Machinery 51.60	Plant & Machinery 51.00																				
Storage insulation 12.00	Storage insulation 12.00																				
Preli. & Pre-ope. Exp. 1.00																					
Total 64.60	Total 63.00	25.20																			

	<p>Means of Finance: Promoter's Share - ₹ 20.60 lakh Term Loan - ₹ 44.00 lakh Union Bank of India, Deesa, Banaskantha Branch have appraised the project and sanctioned a term loan of ₹ 44.00 lakh vide letter dated 18.01.2014.</p>														
35/24-EMC/GUJ	<p>Name: Shree Vimal cold storage Date of Receipt: 10.02.2014 Activity: Modernization of Cold Storage (3315 MT) Location: At. Boriavi, Ta. Anand, Dist. Anand Project Cost: ₹ 110.68 lakh Project details: This is a partnership firm and Shri Sureshbhai Vishnubhai Patel is the managing partner, who proposes to modernize their existing cold storage having capacity of 3315 MT by upgrading thermal insulation and cooling system of the existing capacity as per the technical standards. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 63.40</td> <td>Building (Insulation) 33.15</td> <td></td> </tr> <tr> <td>Plant & Machinery 47.28</td> <td>Cooling System 47.28</td> <td></td> </tr> <tr> <td>Total 110.68</td> <td>Total 80.43</td> <td>32.17</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 35.68 lakh Term Loan - ₹ 75.00 lakh Axis Bank, Vadodara Branch have appraised the project and sanctioned a term loan of ₹ 75.00 lakh vide letter dated 24.01.2014.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Building 63.40	Building (Insulation) 33.15		Plant & Machinery 47.28	Cooling System 47.28		Total 110.68	Total 80.43	32.17	32.17	EMC approved the project and sanctioned ₹ 32.17 lakh @ 40% as credit linked back ended subsidy to the project for modernize the existing cold storage.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy													
Building 63.40	Building (Insulation) 33.15														
Plant & Machinery 47.28	Cooling System 47.28														
Total 110.68	Total 80.43	32.17													
36/24-EMC/GUJ	<p>Name: Guru Cold Storage Pvt. Ltd. Date of Receipt: 10.02.2014 Activity: Modernization of Cold Storage (2200 MT) Location: Opp. Indus Hospital, Near Adani CNG Pump, Sabarmati, Ahmedabad Project Cost: ₹ 35.47 lakh Project details: This is a partnership firm and Shri Ashish Guru is the managing partner, who proposes to modernize their existing cold storage having capacity of 2200 MT by upgrading cooling system of the existing capacity as per the technical standards. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Plant & Machinery 35.47</td> <td>35.47</td> <td></td> </tr> <tr> <td>Total 35.47</td> <td>Total 35.47</td> <td>14.19</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 12.47 lakh Term Loan - ₹ 23.00 lakh Kalupur Co.Operative Bank, Ahmedabad Branch have appraised the project and sanctioned a term loan of ₹ 23.00 lakh vide letter dated 13.11.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Plant & Machinery 35.47	35.47		Total 35.47	Total 35.47	14.19	14.19	EMC approved the project and sanctioned ₹ 14.19 lakh @ 40% as credit linked back ended subsidy to the project for modernize the existing cold storage.			
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy													
Plant & Machinery 35.47	35.47														
Total 35.47	Total 35.47	14.19													
37/24-EMC/GUJ	<p>Name: Surat Agro Cold Storage Date of Receipt: 10.02.2014 Activity: Modernization of Cold Storage (2500 MT) Location: Block No. 281, Village:Antaroli, Ta.:Pansoli, Dis.:Surat Project Cost: ₹ 150.81 lakh Project details: This is a partnership firm and Shri Janakbha Patel is the managing partner, who proposes to modernize their existing cold storage having capacity of 2500 MT by upgrading thermal insulation and cooling system of the existing capacity as per the technical standards.</p>	30.00	EMC approved the project and sanctioned ₹ 30.00 lakh @ 40% as credit linked back ended subsidy to the project for modernize the existing cold storage.												

	<p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 50.00</td> <td>Thermal insulation, upgradation 25.00</td> <td></td> </tr> <tr> <td>Building 60.00</td> <td>Cooling System 50.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 25.00</td> <td></td> <td></td> </tr> <tr> <td>Insulation 15.00</td> <td></td> <td></td> </tr> <tr> <td>Total 150.00</td> <td>Total 75.00</td> <td>30.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 55.81 lakh Term Loan - ₹ 95.00 lakh Axis Bank Ltd., Surat Branch have appraised the project and sanctioned a term loan of ₹ 95.00 lakh vide letter dated 05.08.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Land Development 50.00	Thermal insulation, upgradation 25.00		Building 60.00	Cooling System 50.00		Plant & Machinery 25.00			Insulation 15.00			Total 150.00	Total 75.00	30.00		
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																			
Land Development 50.00	Thermal insulation, upgradation 25.00																				
Building 60.00	Cooling System 50.00																				
Plant & Machinery 25.00																					
Insulation 15.00																					
Total 150.00	Total 75.00	30.00																			
38/24-EMC/GUJ	<p>Name: M/s Sunshine cold storage Date of Receipt: 10.02.2014 Activity: Ripening Chamber (50 MT) Location: Plot -9, Shreeji Industrial estate, Halwad, Dist. Surendranagar Project Cost: ₹ 89.36 lakh Project details: This is a proprietorship firm of Shri Patel Duleshkumar Premjibhai, who proposes to set up a ripening unit of five chambers with capacity of 50 MT for fruits like banana at Distt. Surendrenagar. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 2.40</td> <td></td> <td></td> </tr> <tr> <td>Building 12.92</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery 65.44</td> <td>Plant & Machinery 50.00</td> <td></td> </tr> <tr> <td>Misc. 8.90</td> <td></td> <td></td> </tr> <tr> <td>Total 89.36</td> <td>Total 50.00</td> <td>20.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 33.56 lakh Term Loan - ₹ 55.80 lakh Indian Overseas Bank, Molvi Branch have appraised the project and sanctioned a term loan of ₹ 57.00 lakh vide letter dated 22.05.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Land Development 2.40			Building 12.92			Plant & Machinery 65.44	Plant & Machinery 50.00		Misc. 8.90			Total 89.36	Total 50.00	20.00	20.00	EMC approved the project and sanctioned ₹ 20.00 lakh @ 40% as credit linked back ended subsidy to the project for modernize the existing cold storage.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																			
Land Development 2.40																					
Building 12.92																					
Plant & Machinery 65.44	Plant & Machinery 50.00																				
Misc. 8.90																					
Total 89.36	Total 50.00	20.00																			
39/24-EMC/GUJ	<p>Name: Durga Kela suppliers Date of Receipt: 10.02.2014 Activity: Ripening Chamber (40.27 MT) Location: C/13/61, opp. BIDD, Krishna Industrial Estate, Gorwa, Dist. Vadodara Project Cost: ₹ 55.00 lakh Project details: This is a proprietorship firm of Shri Dayaram K Lulla, who proposes to set up a ripening unit of five chambers with capacity of 40.27 MT for fruits like banana at Distt. Vadodara. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 23.23</td> <td>Building 38.74</td> <td></td> </tr> <tr> <td>Plant & Machinery 31.77</td> <td></td> <td></td> </tr> <tr> <td>Total 55.00</td> <td>Total 38.74</td> <td>15.50 (SHM)</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy	Building 23.23	Building 38.74		Plant & Machinery 31.77			Total 55.00	Total 38.74	15.50 (SHM)	15.50	EMC approved the project and sanctioned ₹ 15.50 lakh @ 40% as credit linked back ended subsidy to the project for modernize the existing cold storage.						
Project cost as per DPR	Admissible Project Cost as recommended by SHM (in lakh)	Subsidy																			
Building 23.23	Building 38.74																				
Plant & Machinery 31.77																					
Total 55.00	Total 38.74	15.50 (SHM)																			

	<p>Means of Finance: Promoters Share - ₹ 15.00 lakh Term Loan - ₹ 40.00 lakh Bank of Baroda, Penigete Branch have appraised the project and sanctioned a term loan of ₹ 40.00 lakh vide letter dated 23.08.2013.</p>																																		
40/24-EMC/GUJ	<p>Name: M/s. Kedar vegetable ripening Date of Receipt: 10.02.2014 Activity: Ripening Chamber (54.90 MT) Location: Plot no. 13, Sadguru Industrial Estate, Opp. Samay clock, Rajkot Highway, At. Lajai, Ta. Tankara, Dist. Rajkot Project Cost: ₹ 82.50 lakh Project details: This is a proprietorship firm of Shri Nagjibhai Naranbhai Labkamma is the managing director, who proposes to set up a ripening unit of five chambers with capacity of 54.90 MT for fruits like banana at Distt. Rajkot. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (in lakh)</th> <th>Project Cost by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 20.50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery 60.10</td> <td>Building</td> <td>54.90</td> <td></td> </tr> <tr> <td>Electrical Insulation 1.50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Misc. 0.40</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total 82.50</td> <td>Total</td> <td>54.90</td> <td>21.96</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 37.50 lakh Term Loan - ₹ 45.00 lakh Indian Overseas Bank, Rajkot Branch have appraised the project and sanctioned a term loan of ₹ 45.00 lakh vide letter dated 04.06.2013.</p>	Project cost as per DPR	Admissible recommended (in lakh)	Project Cost by SHM	Subsidy	Building 20.50				Plant & Machinery 60.10	Building	54.90		Electrical Insulation 1.50				Misc. 0.40				Total 82.50	Total	54.90	21.96	21.96	EMC approved the project and sanctioned ₹ 21.96 lakh @ 40% as credit linked back ended subsidy to the project.								
Project cost as per DPR	Admissible recommended (in lakh)	Project Cost by SHM	Subsidy																																
Building 20.50																																			
Plant & Machinery 60.10	Building	54.90																																	
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Misc. 0.40																																			
Total 82.50	Total	54.90	21.96																																
41/24-EMC/GUJ	<p>Name: SQ Squeezers Pvt. Ltd. Date of Receipt: 10.02.2014 Activity: Ripening Chamber (54.56 MT) Location: Block No. 230/2, Umargam, GIDC, Dist. Valsad Project Cost: ₹ 116.51 lakh Project details: This is a private limited company and Shri Atish Vikas Save is the managing director, who proposes to set up a ripening unit of five chambers with capacity of 54.56 MT for fruits like banana at Distt. Valsad. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (in lakh)</th> <th>Project Cost by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development 4.50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Building 51.70</td> <td>Building, P & Machinery</td> <td>54.56</td> <td></td> </tr> <tr> <td>Plant & Machinery 48.19</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Electrical Insulations 0.50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Plastic Create 8.40</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Misc. 3.22</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total 116.51</td> <td>Total</td> <td>54.56</td> <td>30.00 @55%</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 39.01 lakh Term Loan - ₹ 77.50 lakh Bank of Baroda, Umargam, Valsad Branch have appraised the project and sanctioned a term loan of ₹ 77.50 lakh vide letter dated 08.10.2013.</p>	Project cost as per DPR	Admissible recommended (in lakh)	Project Cost by SHM	Subsidy	Land Development 4.50				Building 51.70	Building, P & Machinery	54.56		Plant & Machinery 48.19				Electrical Insulations 0.50				Plastic Create 8.40				Misc. 3.22				Total 116.51	Total	54.56	30.00 @55%	30.00	EMC approved the project and sanctioned ₹ 30.00 lakh @ 55% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended (in lakh)	Project Cost by SHM	Subsidy																																
Land Development 4.50																																			
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Misc. 3.22																																			
Total 116.51	Total	54.56	30.00 @55%																																

42/24-EMC/GUJ	<p>Name: Vinodbhai Ramdaras Chaudhary Date of Receipt: 10.02.2014 Activity: Ripening Chamber (16.50 MT) Location: P. no. 1/F, At.Po. Hanumanbari, Vasda, Dist. Navsari Project Cost: ₹ 31.16 lakh Project details: This is a proprietorship firm of Shri Vinodkumar Ramdaras Chaudhary, who proposes to set up a ripening unit of five chambers with capacity of 16.50 MT for fruits like banana at Distt. Navsari. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1" data-bbox="225 488 1091 768"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (' in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development</td> <td>0.45</td> <td></td> </tr> <tr> <td>Building</td> <td>7.21</td> <td>Building, P & Machinery 16.50</td> </tr> <tr> <td>Plant & Machinery</td> <td>16.45</td> <td></td> </tr> <tr> <td>Electrical Insulations</td> <td>0.50</td> <td></td> </tr> <tr> <td>Plastic Create</td> <td>4.46</td> <td></td> </tr> <tr> <td>Misc.</td> <td>2.09</td> <td></td> </tr> <tr> <td>Total</td> <td>31.16</td> <td>Total 16.50 9.07 @55%</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 10.16 lakh Term Loan - ₹ 21.00 lakh IDBI Bank, Chikhali Branch have appraised the project and sanctioned a term loan of ₹ 21.00 lakh vide letter dated 14.06.2011.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy	Land Development	0.45		Building	7.21	Building, P & Machinery 16.50	Plant & Machinery	16.45		Electrical Insulations	0.50		Plastic Create	4.46		Misc.	2.09		Total	31.16	Total 16.50 9.07 @55%	9.07	EMC approved the project and sanctioned ₹ 9.07 lakh @ 55% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy																									
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Plastic Create	4.46																										
Misc.	2.09																										
Total	31.16	Total 16.50 9.07 @55%																									
43/24-EMC/GUJ	<p>Name: Rakesh Prabhudas Patel Date of Receipt: 10.02.2014 Activity: Ripening Chamber (63.24 MT) Location: Vil. Sarsa, Ta. Anand, Dist. Anand Project Cost: ₹ 78.00 lakh Project details: This is a proprietorship firm of Shri Rakesh Patel, who proposes to set up a ripening unit of four chambers with capacity of 63.24 MT for fruits like banana at Distt. Anand. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1" data-bbox="225 1335 1091 1570"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (' in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>12.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>48.00</td> <td>Building, P & Machinery 63.24</td> </tr> <tr> <td>Electrical Insulations</td> <td>4.00</td> <td></td> </tr> <tr> <td>Plastic Create</td> <td>7.00</td> <td></td> </tr> <tr> <td>Misc.</td> <td>7.00</td> <td></td> </tr> <tr> <td>Total</td> <td>78.00</td> <td>Total 63.24 25.29</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 23.40 lakh Term Loan - ₹ 54.60 lakh Dena Bank, Dairy Road Branch have appraised the project and sanctioned a term loan of ₹ 54.60 lakh vide letter dated 13.12.2012.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy	Building	12.00		Plant & Machinery	48.00	Building, P & Machinery 63.24	Electrical Insulations	4.00		Plastic Create	7.00		Misc.	7.00		Total	78.00	Total 63.24 25.29	25.29	EMC approved the project and sanctioned ₹ 25.29 lakh @ 40% as credit linked back ended subsidy to the project.			
Project cost as per DPR	Admissible Project Cost as recommended by SHM (' in lakh)	Subsidy																									
Building	12.00																										
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Misc.	7.00																										
Total	78.00	Total 63.24 25.29																									
44/24-EMC/GUJ	<p>Name: Dineshchandra Mafatlal Shah Date of Receipt: 10.02.2014 Activity: Pre-cooling unit (6.00 MT) and Reefer Van (2.23 MT) Location: At. Aithor, Dist. Mahesana Project Cost: ₹ 28.34 lakh Project details: This is a proprietorship firm of Shri Dineshchandra Mafatlal Shah, who proposes to setup a pre cooling unit for flower like roses and other cut flowers and a reefer van for handling and transport of flowers, fruits and vegetables at Mehesana.</p>	9.57	EMC approved the project and sanctioned ₹ 9.57 lakh @ 40% as credit linked back ended subsidy to the project.																								

	<p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td colspan="5">Precooling</td> </tr> <tr> <td>Building</td> <td>3.64</td> <td>Pre cooling unit</td> <td>15.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>15.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Electrical Insulations</td> <td>0.40</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total (A)</td> <td>19.04</td> <td>Total</td> <td>15.00</td> <td>6.00</td> </tr> <tr> <td colspan="5">Refer Van</td> </tr> <tr> <td>Chassis and refrigeration</td> <td>9.30</td> <td>Chassis and refrigeration</td> <td>8.92</td> <td></td> </tr> <tr> <td>Total (B)</td> <td>9.30</td> <td>Total</td> <td>8.92</td> <td>3.57</td> </tr> <tr> <td>Total (A+B)</td> <td>28.34</td> <td>Total</td> <td>23.92</td> <td>9.57</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 10.49 lakh Term Loan - ₹ 17.85 lakh Bank of Baroda, Mahetampura, Himatnagar, Sabarkantha Branch have appraised the project and sanctioned a term loan of ₹ 17.85 lakh vide letter dated 04.02.2014.</p>	Project cost as per DPR	Admissible recommended (in lakh)	Project by	Cost as SHM	Subsidy	Precooling					Building	3.64	Pre cooling unit	15.00		Plant & Machinery	15.00				Electrical Insulations	0.40				Total (A)	19.04	Total	15.00	6.00	Refer Van					Chassis and refrigeration	9.30	Chassis and refrigeration	8.92		Total (B)	9.30	Total	8.92	3.57	Total (A+B)	28.34	Total	23.92	9.57		
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45/24-EMC/GUJ	<p>Name: Parmar Bharatbhai Vitthalbhai Date of Receipt: 10.02.2014 Activity: Pre-cooling unit (6.00 MT) Location: Pahadiya (Meghraj), Ta. Meghraj, Dist. Sabarkantha Project Cost: ₹ 30.00 lakh Project details: This is a proprietorship firm of Shri Parmar Bharatbhai Vitthalbhai, who proposes to set up a pre cooling unit for flowers like dutch rose with capacity of 6 MT at Distt. Sabarkantha.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land Development</td> <td>16.75</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>11.20</td> <td>Building</td> <td>11.20</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>1.30</td> <td>Plant & Machinery</td> <td>1.30</td> <td></td> </tr> <tr> <td>Plastic creates</td> <td>0.75</td> <td>Plastic creates</td> <td>0.75</td> <td></td> </tr> <tr> <td>Total</td> <td>30.00</td> <td>Total</td> <td>13.25</td> <td>5.30</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 7.50 lakh Term Loan - ₹ 22.50 lakh Union Bank of India, Gebat Branch, have appraised the project and sanctioned a term loan of ₹ 22.50 lakh vide letter dated 06.01.2014.</p>	Project cost as per DPR	Admissible recommended (in lakh)	Project by	Cost as SHM	Subsidy	Land Development	16.75				Building	11.20	Building	11.20		Plant & Machinery	1.30	Plant & Machinery	1.30		Plastic creates	0.75	Plastic creates	0.75		Total	30.00	Total	13.25	5.30	5.30	EMC approved the project and sanctioned ₹ 5.30 lakh @ 40% as credit linked back ended subsidy to the project.																				
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46/24-EMC/GUJ	<p>Name: The Limzer Vibhag Fruit and Vegetable growers, Purchase and Sales Co-operative Mandali Ltd Date of Receipt: 10.02.2014 Activity: Refer Van (6 MT) Location: At. Limzer, Ta. Vasda, Dist. Project Cost: ₹ 18.67 lakh Project details: This is a Co-operative Society and Shri Vijaybhai R. Ganvit is the president of the society. The society is proposes to purchase a refrigerated van for handling & transportation of fruits and vegetables. Promoter has purchased chassis of Ashok Leyland 1012.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Chassis</td> <td>11.17</td> <td>Chassis</td> <td>11.17</td> <td></td> </tr> <tr> <td>Refrigerator container</td> <td>7.50</td> <td>Refrigerator container</td> <td>7.50</td> <td></td> </tr> <tr> <td>Total</td> <td>18.67</td> <td>Total</td> <td>18.67</td> <td>10.26 @55%</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible recommended (in lakh)	Project by	Cost as SHM	Subsidy	Chassis	11.17	Chassis	11.17		Refrigerator container	7.50	Refrigerator container	7.50		Total	18.67	Total	18.67	10.26 @55%	10.26	EMC approved the project and sanctioned ₹ 10.26 lakh @ 55% as credit linked back ended subsidy to the project.																														
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	<p>Means of Finance: Promoters Share - ₹ 4.67 lakh Term Loan - ₹ 14.00 lakh Bank of Baroda, Limzer, Vansada, Navsari Branch, have appraised the project and sanctioned a term loan of ₹ 14.00 lakh vide letter dated 02.01.2014. Appraisal Committee Recommendations: Based on recommendation of SHM, the Committee recommended the proposal to be placed before EMC for sanction of ₹ 10.26 lakh.</p>		
47/24-EMC/GUJ	<p>Name: SHM Date of Receipt: 10.02.2014 Activity: Functional Infrastructure (40 Units) Project Cost: ₹ 601.77 lakh Location: Banskatha, Sabarkantha, Navsari, Kheda, Mehsana etc. Project details: SHM Gujarat have forwarded 40 projects proposals of entrepreneurs for setting up of functional infrastructure including grading, sorting and packing. The total project cost of 40 units is ₹ 601.77 lakh. The eligible capital cost as recommended by SHM is ₹ 563.52 lakh and cost of each unit is within the admissible limit of ₹ 15.00 lakh and more than ₹ 5.00 lakh/unit. State Government has recommended subsidy of ₹ 225.18 lakh for 40 units which is within the admissible limit. All the projects are credit linked and loan has been sanctioned by various banks. The details are at Annexure – I.</p>	225.18	EMC approved the project and sanctioned ₹ 225.18 lakh @ 40% as credit linked back ended subsidy for setting up of 40 functional infrastructure units as per Annexure - I.

Haryana

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC															
	Name of Component – Mushroom																	
48/24-EMC/HR	<p>Name: M/s Angel Enterprises Date of Receipt: 10.02.2014 Activity: Mushroom Unit (Compost and Spawn Unit) Location: Vill. Ram Saran Majra, The. Babain, Kurukshetra Distt. Project Cost: ₹ 61.73 lakh Project details: This is a proprietorship firm of Shri Satpal Saini, who proposes to setup a compost making and spawn production unit for Mushroom at Kurukshetra Distt. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>47.00</td> <td>20.00</td> </tr> <tr> <td>Plant & Machinery</td> <td>13.00</td> <td>15.00</td> </tr> <tr> <td>WC Margin Money</td> <td>1.73</td> <td></td> </tr> <tr> <td>Total</td> <td>61.73</td> <td>35.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 21.73 lakh Term Loan - ₹ 40.00 lakh Canara Bank, Babain Branch, have appraised the project and sanctioned a term loan of ₹ 40.00 lakh vide letter dated 31.12.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building	47.00	20.00	Plant & Machinery	13.00	15.00	WC Margin Money	1.73		Total	61.73	35.00	17.50	EMC approved the project and sanctioned ₹ 17.50 lakh @ 50% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																
Building	47.00	20.00																
Plant & Machinery	13.00	15.00																
WC Margin Money	1.73																	
Total	61.73	35.00																
49/24-EMC/HR	<p>Name: Shri Pargat Singh Date of Receipt: 10.02.2014 Activity: Spawn Unit Location: Vill. Bansa Distt. Karnal Project Cost: ₹ 8.91 lakh</p>	4.45	EMC approved the project and sanctioned ₹ 4.45 lakh @ 50% as credit linked back															

	<p>Project details: This is a proprietorship firm of Shri Pargat Singh, who proposes to setup a spawn production unit for Mushroom at Karnal Distt.</p> <p>Project Cost</p> <table border="1" data-bbox="225 230 1090 360"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Plant & Machinery</td> <td>8.91</td> <td>Plant & Machinery</td> <td>8.91</td> <td></td> </tr> <tr> <td>Total</td> <td>8.91</td> <td>Total</td> <td>8.91</td> <td>4.45</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 2.41 lakh Term Loan - ₹ 6.50 lakh Punjab National Bank, Bo Jundla Branch, have appraised the project and sanctioned a term loan of ₹ 6.50 lakh vide letter dated 16.07.2013.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Plant & Machinery	8.91	Plant & Machinery	8.91		Total	8.91	Total	8.91	4.45		ended subsidy to the project.																									
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																																							
Plant & Machinery	8.91	Plant & Machinery	8.91																																								
Total	8.91	Total	8.91	4.45																																							
50/24-EMC/HR	<p>Name: M/s Saini Mushroom Farm Date of Receipt: 10.02.2014 Activity: Mushroom Unit (Compost and Spawn Unit) Location: Vill. Siswal, Teh. Adampur, Distt. Hisar Project Cost: ₹ 67.20 lakh Project details: This is a proprietorship firm of Shri Chanchal, who proposes to setup a compost making and spawn production unit for Mushroom at Hisar Distt.</p> <p>Project Cost</p> <table border="1" data-bbox="225 869 1090 1077"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>39.60</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>11.40</td> <td>Compost Unit</td> <td>20.00</td> <td></td> </tr> <tr> <td>Pre-Operative Exp.</td> <td>3.00</td> <td>Spawn Unit</td> <td>15.00</td> <td></td> </tr> <tr> <td>WC Margin</td> <td>14.20</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>67.20</td> <td>Total</td> <td>35.00</td> <td>17.50</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 17.20 lakh Term Loan - ₹ 40.00 lakh Sarva Haryana Gramin Bank, Neoli Kalan Branch, have appraised the project and sanctioned a term loan of ₹ 40.00 lakh vide letter dated 13.12.2013.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Building	39.60				Plant & Machinery	11.40	Compost Unit	20.00		Pre-Operative Exp.	3.00	Spawn Unit	15.00		WC Margin	14.20				Total	67.20	Total	35.00	17.50	17.50	EMC approved the project and sanctioned ₹ 17.50 lakh @ 50% as credit linked back ended subsidy to the project.										
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Total	67.20	Total	35.00	17.50																																							
	Name of Component - PHM																																										
51/24-EMC/HR	<p>Name: Ved Prem Cold Storage Pvt. Ltd. Date of Receipt: 16.01.2014 Activity: Cold Storage Unit (5180 MT) Location: Village Nathupur, District Sonapat Project Cost: ₹ 569.47 lakh Project details: This is a private limited company and Shri Varun Modi is the managing director, who proposes to set up a multi storied, multi-chamber (6) cold storage with the capacity of 5180 MT at District Sonapat for horticulture crops. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1" data-bbox="225 1787 1090 2040"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>98.71</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>219.10</td> <td>Building</td> <td>165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>226.17</td> <td>Plant & Machinery</td> <td>135.00</td> <td></td> </tr> <tr> <td>MFA</td> <td>0.50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Pre Operative expenses</td> <td>20.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Working Capital Margin</td> <td>5.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>569.47</td> <td>Total</td> <td>300.00</td> <td>120.00</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Land	98.71				Building	219.10	Building	165.00		Plant & Machinery	226.17	Plant & Machinery	135.00		MFA	0.50				Pre Operative expenses	20.00				Working Capital Margin	5.00				Total	569.47	Total	300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																																							
Land	98.71																																										
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Total	569.47	Total	300.00	120.00																																							

	<p>Means of Finance: Promoters Share - ₹ 239.47 lakh Term Loan - ₹ 330.00 lakh Corporation Bank, S.C.P.B. Branch have appraised the project and sanctioned a term loan of ₹ 330.00 lakh vide letter dated 07.05.2013.</p>																																		
52/24-EMC/HR	<p>Name: Extra Cold Storage Pvt. Ltd. Date of Receipt: 16.01.2014 Activity: Cold Storage Unit (5625 MT) Location: Village Wazidpur, Saboli, District Sonapat Project Cost: ₹ 650.82 lakh Project details: This is a private limited company and Shri Kuldeep Kundalia is the managing director, who proposes to set up a multi storied, multi-chamber (5) cold storage with the capacity of 5625 MT at District Sonapat for fruits and vegetable etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended by (₹ in lakh)</th> <th>Project Cost by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>144.00</td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>299.68</td> <td>Building 165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>164.64</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>MFA</td> <td>2.50</td> <td></td> <td></td> </tr> <tr> <td>Pre Operative expenses</td> <td>35.00</td> <td></td> <td></td> </tr> <tr> <td>Working Capital Margin</td> <td>5.00</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>650.82</td> <td>Total 300.00</td> <td>120.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 300.82 lakh Term Loan - ₹ 350.00 lakh Allahabad Bank, Daryaganj Branch have appraised the project and sanctioned a term loan of ₹ 350.00 lakh vide letter dated 25.04.2013.</p>	Project cost as per DPR	Admissible recommended by (₹ in lakh)	Project Cost by SHM	Subsidy	Land	144.00			Building	299.68	Building 165.00		Plant & Machinery	164.64	Plant & Machinery 135.00		MFA	2.50			Pre Operative expenses	35.00			Working Capital Margin	5.00			Total	650.82	Total 300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended by (₹ in lakh)	Project Cost by SHM	Subsidy																																
Land	144.00																																		
Building	299.68	Building 165.00																																	
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Pre Operative expenses	35.00																																		
Working Capital Margin	5.00																																		
Total	650.82	Total 300.00	120.00																																
53/24-EMC/HR	<p>Name: Milap GKG Ripening Chambers Date of Receipt: 16.01.2014 Activity: Ripening Chamber (337 MT) Location: Plot No 46 HSIDC Saha Ambala Project Cost: ₹ 359.44 lakh Project details: This is a partnership firm having two partners namely Shri Manoj Gulati and Shri Vishal Sarangal, who proposes to set up a ripening unit of sixteen chambers with capacity of 337.00 MT for fruits like banana at Distt. Ambala. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended by (₹ in lakh)</th> <th>Project Cost by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Land</td> <td>10.00</td> <td></td> <td></td> </tr> <tr> <td>Building & MFA</td> <td>159.43</td> <td>Building 159.43</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>140.75</td> <td>Plant & Machinery 135.00</td> <td></td> </tr> <tr> <td>Working Capital Margin</td> <td>40.00</td> <td></td> <td></td> </tr> <tr> <td>Pre Operative expenses</td> <td>9.25</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>359.43</td> <td>Total 294.43</td> <td>117.77</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 76.56 lakh Term Loan - ₹ 220.00 lakh CC Limit - ₹ 30.00 lakh Venture Capital Assistance - ₹ 32.88 lakh</p>	Project cost as per DPR	Admissible recommended by (₹ in lakh)	Project Cost by SHM	Subsidy	Land	10.00			Building & MFA	159.43	Building 159.43		Plant & Machinery	140.75	Plant & Machinery 135.00		Working Capital Margin	40.00			Pre Operative expenses	9.25			Total	359.43	Total 294.43	117.77	117.77	EMC approved the project and sanctioned ₹ 117.77 lakh @ 40% as credit linked back ended subsidy to the project.				
Project cost as per DPR	Admissible recommended by (₹ in lakh)	Project Cost by SHM	Subsidy																																
Land	10.00																																		
Building & MFA	159.43	Building 159.43																																	
Plant & Machinery	140.75	Plant & Machinery 135.00																																	
Working Capital Margin	40.00																																		
Pre Operative expenses	9.25																																		
Total	359.43	Total 294.43	117.77																																

	Corporation Bank, Saha Branch have appraised the project and sanctioned a term loan of ₹ 220.00 lakh vide letter dated 22.06.2013.																				
54/24-EMC/HR	<p>Name: M/s Farm Fresh Foods Date of Receipt: 10.02.2014 Activity: Refrigerated Van (4.5 MT) Location: Village Talheri, Pehowa District Kurukshetra Project Cost: ₹ 16.31 lakh Project details: This is partnership firm and Shri Sanjeev Kumar is the managing partner, who proposes to purchase a refrigerated van for handling & transportation of fruits and vegetables with capacity of 4.5 MT. Promoter has purchased chassis of Eicher 10.95 H HSD RHD BSIII GB. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Eicher Cabin Chasis 7.95</td> <td></td> <td></td> </tr> <tr> <td>Insulated Container 5.20</td> <td>Chassis with Refrigeration and insulation 15.80</td> <td></td> </tr> <tr> <td>Refer Van Cooling Unit 2.65</td> <td></td> <td></td> </tr> <tr> <td>Road Tax & Permit Etc. 0.51</td> <td></td> <td></td> </tr> <tr> <td>Total 16.31</td> <td>Total 15.80</td> <td>6.32</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 9.31 lakh Term Loan - ₹ 7.00 lakh Bank of Baroda, Pehowa Branch, have appraised the project and sanctioned a term loan of ₹ 7.00 lakh vide letter dated 26.11.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Eicher Cabin Chasis 7.95			Insulated Container 5.20	Chassis with Refrigeration and insulation 15.80		Refer Van Cooling Unit 2.65			Road Tax & Permit Etc. 0.51			Total 16.31	Total 15.80	6.32	6.32	EMC approved the project and sanctioned ₹ 6.32 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																			
Eicher Cabin Chasis 7.95																					
Insulated Container 5.20	Chassis with Refrigeration and insulation 15.80																				
Refer Van Cooling Unit 2.65																					
Road Tax & Permit Etc. 0.51																					
Total 16.31	Total 15.80	6.32																			

Jharkhand

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC												
	Name of component - Mushroom														
55/24-EMC/JHA	<p>Name: M/S P R Farm Date of Receipt: 15.01.2014 Activity: Mushroom Unit (Compost and Spawn Unit) Location: At: Kumharia, Near Ring Road, Ranchi Project Cost: ₹ 38.45 lakh Project details: This is a partnership firm having two partners namely Shri Pankaj Kumar and Shri Ravi Shankar, who proposes to setup a compost making and spawn production unit for Mushroom at Ranchi Distt. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 14.50</td> <td>Compost Unit 20.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 23.95</td> <td>Spawn Unit 15.00</td> <td></td> </tr> <tr> <td>Total 38.45</td> <td>Total 35.00</td> <td>19.25 @55%</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 13.45 lakh Term loan - ₹ 25.00 lakh Bank of India, Buty More Branch have appraised the project and sanctioned a term loan of ₹ 25.00 lakh vide letter dated 04.11.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building 14.50	Compost Unit 20.00		Plant & Machinery 23.95	Spawn Unit 15.00		Total 38.45	Total 35.00	19.25 @55%	19.25	EMC approved the project and sanctioned ₹ 19.25 lakh @ 55% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy													
Building 14.50	Compost Unit 20.00														
Plant & Machinery 23.95	Spawn Unit 15.00														
Total 38.45	Total 35.00	19.25 @55%													

	Name of component - PHM																				
56/24-EMC/JHA	<p>Name: Hapamuni Herblas & Pharmaceuticals Pvt. Ltd. Date of Receipt: 20.01.2014 Activity: Integrated Lemon grass processing unit Location: Vill.- Hapamuni, PO.- Gamhariya, P.S. Ghaghra, Dist. Gumla Project Cost: ₹ 67.34 lakh Project details: This is private limited company having three directors namely Smt. Snehlata Pathak, Smt. Ritu Pathak and Shri Awadhmani Pathak, who proposes to setup a pack house, pre cooling unit, processing unit and a reefer transport for processing, storage and transport of lemon grass and its products. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>20.06</td> <td>Pack house 3.00</td> </tr> <tr> <td>Plant & Machinery</td> <td>15.02</td> <td>Pre-cooling unit 15.00</td> </tr> <tr> <td>Other Fixed Assets</td> <td>29.29</td> <td>Processing unit 22.36</td> </tr> <tr> <td>Interest During Moratorium</td> <td>2.98</td> <td>Refrigerated Van (6 MT) 24.00</td> </tr> <tr> <td>Total</td> <td>67.34</td> <td>Total 64.36</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 19.84 lakh Term loan - ₹ 47.50 lakh Bank of India, Lalpur Circular Road Branch have appraised the project and sanctioned a term loan of ₹ 47.50 lakh vide letter dated 08.03.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building	20.06	Pack house 3.00	Plant & Machinery	15.02	Pre-cooling unit 15.00	Other Fixed Assets	29.29	Processing unit 22.36	Interest During Moratorium	2.98	Refrigerated Van (6 MT) 24.00	Total	67.34	Total 64.36	26.04	EMC approved the project and sanctioned ₹ 26.04 lakh as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																			
Building	20.06	Pack house 3.00																			
Plant & Machinery	15.02	Pre-cooling unit 15.00																			
Other Fixed Assets	29.29	Processing unit 22.36																			
Interest During Moratorium	2.98	Refrigerated Van (6 MT) 24.00																			
Total	67.34	Total 64.36																			
57/24-EMC/JHA	<p>Name: Shri Pradeep Kumar Mahto Date of Receipt: 20.01.2014 Activity: Primary processing unit for ginger & turmeric Location: Vill.- Dokatoli, P.O. Piska Nagri, Distt. Ranchi Project Cost: ₹ 29.36 lakh Project details: This is a proprietorship firm of Shri Pradeep Kumar Mahto, who propose to setup a processing unit for making paste and value added products of ginger & turmeric at Distt. Ranchi. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building, P & Machinery</td> <td>29.36</td> <td>Building, P & Machinery 24.00</td> </tr> <tr> <td>Total</td> <td>29.36</td> <td>Total 24.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 19.08 lakh Term loan - ₹ 10.28 lakh Bank of India, Ranchi Gumla Road, Piska Nagri Branch have appraised the project and sanctioned a term loan of ₹ 10.28 lakh vide letter dated 20.09.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building, P & Machinery	29.36	Building, P & Machinery 24.00	Total	29.36	Total 24.00	10.28	As per norms of the scheme quantum of subsidy should not exceed the term loan availed by the unit. EMC approved the project and sanctioned ₹ 10.28 lakh @ 55% as credit linked back ended subsidy to the project.									
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																			
Building, P & Machinery	29.36	Building, P & Machinery 24.00																			
Total	29.36	Total 24.00																			

Karnataka

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component – Mushroom		
58/24-EMC/KTK	<p>Name: M/s Avaneesh Mushroom Training and Farming Center Date of Receipt: 04.02.2014 Activity: Integrated Mushroom Unit (Spawn, compost unit) Location: Bangarpeth Road, Robertsonpet Hobli, Bangarpeth Taluk, Kolar District Project Cost: ₹ 66.72 lakh</p>	17.50	EMC approved the project and sanctioned ₹ 17.50 lakh @ 50% as credit linked back

	<p>Project details: This is a partnership firm having three partners namely Shri V. S. Krishnamurthy, Smt. V. K. Lakshmi Bai and Shri V. K. Arun, who proposes to setup compost making, spawn production unit for Mushroom at Kolar Distt.</p> <p>Project Cost</p> <table border="1" data-bbox="225 264 1091 495"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>15.57</td> <td>Compost Unit</td> <td>20.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>45.75</td> <td>Spawn Unit</td> <td>15.00</td> <td></td> </tr> <tr> <td>Training infrastructure</td> <td>1.10</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Working capital margin</td> <td>4.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Pre operative expenses</td> <td>0.30</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>66.72</td> <td>Total</td> <td>35.00</td> <td>17.50</td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 21.72 lakh Term Loan - ₹ 45.00 lakh State Bank of Mysore, Oorigam Branch has appraised the project and sanctioned a term loan of ₹ 45.00 lakh vide letter dated 06.04.2013.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Building	15.57	Compost Unit	20.00		Plant & Machinery	45.75	Spawn Unit	15.00		Training infrastructure	1.10				Working capital margin	4.00				Pre operative expenses	0.30				Total	66.72	Total	35.00	17.50		ended subsidy to the project.										
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																																												
Building	15.57	Compost Unit	20.00																																													
Plant & Machinery	45.75	Spawn Unit	15.00																																													
Training infrastructure	1.10																																															
Working capital margin	4.00																																															
Pre operative expenses	0.30																																															
Total	66.72	Total	35.00	17.50																																												
59/24-EMC/KTK	<p>Name: Krishi Vigyan Kendra, Gonikoppal, Kodagu Date of Receipt: 28.01.2014 Activity: Spawn production Unit Location: Indian Institute of Horticultural Research (IIHR) Gonikoppal, Virajpet Tq., Kodagu District Project Cost: ₹ 15.00 lakh Project details: Krishi Vigyan Kendra, Kodagu proposes to setup spawn production for Mushroom at Kodagu Distt. As per norms of NHM ₹ 15.00 lakh can be considered.</p> <p>Project Cost</p> <table border="1" data-bbox="225 1041 1091 1167"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Plant & Machinery</td> <td>15.00</td> <td>Plant & Machinery</td> <td>15.00</td> <td></td> </tr> <tr> <td>Total</td> <td>15.00</td> <td>Total</td> <td>15.00</td> <td>15.00</td> </tr> </tbody> </table> <p>Appraisal Committee Recommendations: Based on recommendation of SHM, the Committee recommended the proposal to be placed before EMC for sanction of ₹ 15.00 lakh.</p>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Plant & Machinery	15.00	Plant & Machinery	15.00		Total	15.00	Total	15.00	15.00	15.00	EMC approved the project and sanctioned ₹ 15.00 lakh as assistance to the project.																														
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																																												
Plant & Machinery	15.00	Plant & Machinery	15.00																																													
Total	15.00	Total	15.00	15.00																																												
60/24-EMC/KTK	<p>Name of component - PHM</p> <p>Name: M/s Santhosh Agro Industries Date of Receipt: 05.02.2014 Activity: Cold Storage (5000 MT) Location: Sagar Taluk, Shimoga District Project Cost: ₹ 899.91 lakh Project details: This is a partnership firm and Shri R. N. Subbarao is the managing partner, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 5000 MT at District Shimoga for Dry Ginger etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using R 404a as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1" data-bbox="225 1780 1091 2060"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended (₹ in lakh)</th> <th>Project by</th> <th>Cost as SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Civil work</td> <td>82.41</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Pre engineered building</td> <td>474.53</td> <td>Building</td> <td>165.00</td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>152.11</td> <td>Plant & Machinery</td> <td>135.00</td> <td></td> </tr> <tr> <td>Cold storage insulation</td> <td>162.44</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Cold room doors</td> <td>10.45</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Material handling equip.</td> <td>11.10</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Design and consultancy</td> <td>7.87</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>899.91</td> <td>Total</td> <td>300.00</td> <td>120.00</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy	Civil work	82.41				Pre engineered building	474.53	Building	165.00		Plant & Machinery	152.11	Plant & Machinery	135.00		Cold storage insulation	162.44				Cold room doors	10.45				Material handling equip.	11.10				Design and consultancy	7.87				Total	899.91	Total	300.00	120.00	120.00	EMC approved the project and sanctioned ₹ 120.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible recommended (₹ in lakh)	Project by	Cost as SHM	Subsidy																																												
Civil work	82.41																																															
Pre engineered building	474.53	Building	165.00																																													
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Design and consultancy	7.87																																															
Total	899.91	Total	300.00	120.00																																												

	<p>Means of Finance: Promoter Share - ₹ 399.91 lakh Term Loan - ₹ 500.00 lakh Corporation Bank, Sagar Branch has appraised the project and sanctioned a term loan of ₹ 500.00 lakh vide letter dated 01.12.2013.</p>		
61/24-EMC/KTK	<p>Name: SHM Date of Receipt: 16.01.2014, 28.01.2014 and 05.02.2014 Activity: Primary Processing Units (10 Units) for horticulture crops Location: Belgaum, Chikmagaluru, Devengere and Udupi Districts Project Cost: ₹ 216.69 lakh Project details: SHM Karnataka have forwarded 10 projects proposals of entrepreneurs for setting up of primary processing units for processing of pepper, cocoa bean, cashew, turmeric and cardamom. An innovative and cost effective technology is employed. Room type dryer is used, which has advantages of being efficient with more capacity, better quality and fuel efficient (dehusked areca & cocoa pods are used as fuel). Astra oven advantages are fuel efficient, no pollution and no loss of energy. The total project cost of 10 units is ₹ 216.69 lakh. The eligible capital cost as recommended by SHM is ₹ 110.70 lakh and cost of each unit is within the admissible limit of ₹ 24.00 lakh and more than ₹ 5.00 lakh/unit. State Government has recommended subsidy of ₹ 41.84 lakh for 10 units which is within the admissible limit. All the projects are credit linked and loan has been sanctioned by various banks. The details are at Annexure – II.</p>	41.84	EMC approved the project and sanctioned ₹ 41.84 lakh @ 40% as credit linked back ended subsidy for setting up of 10 primary processing units as per Annexure - II .
62/24-EMC/KTK	<p>Name: SHM Date of Receipt: 16.01.2014, 28.01.2014, 30.01.2014, 05.02.2014 and 10.02.2014 Activity: Grape Dehydration Units (35 Units) Location: Bijapur, Belgaun and Bagalkot Districts Project Cost: ₹ 439.47 lakh Project details: SHM Karnataka had forwarded 35 projects proposals of entrepreneurs for setting up of grape dehydration units at Bijapur, Belgaun and Bagalkot Districts. Raisin production is one of the important activities being undertaken in Bijapur, Belgaum districts. Generally two types of drying sheds are constructed i. e. Temporary sheds made of bamboo sticks (Kacha sheds) and permanent sheds (Pucca sheds) constructed with cement and angle iron. Kucha sheds need to be fabricated every year. For production of quality raisins, grapes are harvested graded, washed and dipped in a solution containing 1 liter of Ethylolate and 2.0 Kg of Potassium carbonate (K₂CO₃) per 100 liter of water (pH 9.5 – 11.0) for 3-5 minutes. Bunches of grapes are spread over nylon nets @ 1-1.5 kg per sq. ft. After 2-3 days, bunches are sprayed with the above solution at 1/3rd concentration. Some manufactures give sulphur fumigation treatment @ 3g/kg for 3 hours after dipping the grape in above solution to produce yellow colour raisins. The drying is complete within 15-21 days. In order to hygienically make raisin out of fresh grapes, using solar energy, the instant proposal is for constructing permanent structures of angle iron covered with mesh. The life of structure is at least 15 years which can be taken as capital cost. The total project cost of 35 units is ₹ 439.47 lakh. The eligible capital cost is ₹ 337.02 lakh and cost of each unit is within the admissible limit of ₹ 24.00 lakh. State Government has recommended subsidy of ₹ 133.41 lakh for 35 units which is within the admissible limit. All the projects are credit linked and loan has been sanctioned by various banks. The details are at Annexure – III.</p>	133.41	EMC approved the project and sanctioned ₹ 133.41 lakh @ 40% as credit linked back ended subsidy for setting up of 35 grape dehydration units as per Annexure - III .

Madhya Pradesh

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC																												
	Name of Component – Seed Infrastructure																														
63/24-EMC/MP	<p>Name: M/S Chhatrapati Shivaji Kisan Kendra Date: 12.10.2012 Activity: Seed Infrastructure Location: Village- Hinot Kalan Tehsil- Hata, District- Damoh Project Cost: Rs. 30.00 lakh Project details: The project was deferred by PAC in its meetings held on 13.09.2013 and 17.09.2013 seeking clarifications from lending bank about the activity for which term loan has been sanctioned. SHM vide letter dated 19.11.2013 has forwarded letter from Central Bank of India, stating that the project is meant for seed infrastructure to be used as planting material and not as a godown. Project Costs</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible (Rs. in lakh)</th> <th>Project Cost</th> <th>Adm. Sub.</th> </tr> </thead> <tbody> <tr> <td>Building 15.00</td> <td>Building 15.00</td> <td>15.00</td> <td></td> </tr> <tr> <td>Misc. Fixed Assets 13.67</td> <td>Misc. Fixed Assets 13.67</td> <td>13.67</td> <td></td> </tr> <tr> <td>Contingencies @ 1% 0.29</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Prel. & Pre-Ope. Exp. 1.04</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total 30.00</td> <td>Total 28.67</td> <td>14.33</td> <td></td> </tr> </tbody> </table> <p>Means of Finance: Promoter Share - ₹ 10.00 lakh Term Loan - ₹ 20.00 lakh Central Bank of India, Hata Branch have appraised the project and sanctioned a term loan of ₹ 20.00 lakh vide letter dated 31.01.2012.</p>	Project cost as per DPR/Bank	Admissible (Rs. in lakh)	Project Cost	Adm. Sub.	Building 15.00	Building 15.00	15.00		Misc. Fixed Assets 13.67	Misc. Fixed Assets 13.67	13.67		Contingencies @ 1% 0.29				Prel. & Pre-Ope. Exp. 1.04				Total 30.00	Total 28.67	14.33			The clarifications given by the lending bank and State representative were not accepted. The project has already started commercial production. EMC rejected the proposal of State Government for sanction of subsidy to this project.				
Project cost as per DPR/Bank	Admissible (Rs. in lakh)	Project Cost	Adm. Sub.																												
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Total 30.00	Total 28.67	14.33																													
	Name of Component – INM/IPM																														
64/24-EMC/MP	<p>Name: SHM Date of Receipt: 18.07.2013 Activity: Tissue Culture Lab (2 Units) Location: Bhopal and Indore Project Cost: ₹ 237.38 lakh Project details: The project deferred by PAC in its meeting held on 13.09.2013 as the project was not as per NHM guidelines. SHM has submitted revised projects for consideration of EMC. SHM has proposes two proposals for setting up of tissue culture lab for production of disease free plants of banana, pomegranate, ginger, papaya, orange etc. at Bhopal and Indore District with capacity of 15 lakh plants/year from each unit. The machinery will include distillation plant, poly house (1000 sqm.), net house (1000 sqm.), autoclave, pressurize unit, laminar flow etc. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible recommended by SHM (₹ in lakh)</th> <th>Project Cost as by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 47.25</td> <td>Building 47.25</td> <td>47.25</td> <td></td> </tr> <tr> <td>Plant & Machinery 19.20</td> <td>Plant & Machinery 19.20</td> <td>19.20</td> <td></td> </tr> <tr> <td>Land Development 2.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>WC 20.24</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total (each unit) 118.69</td> <td>Total (each unit) 96.45</td> <td>96.45</td> <td></td> </tr> <tr> <td>Grand Total for two unit 237.38</td> <td>Total (Two Unit) 192.90</td> <td>192.90</td> <td></td> </tr> </tbody> </table>	Project cost as per DPR	Admissible recommended by SHM (₹ in lakh)	Project Cost as by SHM	Subsidy	Building 47.25	Building 47.25	47.25		Plant & Machinery 19.20	Plant & Machinery 19.20	19.20		Land Development 2.00				WC 20.24				Total (each unit) 118.69	Total (each unit) 96.45	96.45		Grand Total for two unit 237.38	Total (Two Unit) 192.90	192.90		192.90	EMC may consider the projects and sanction ₹ 192.90 lakh as assistance for establishment of two tissue culture units at Bhopal and Indore subject to condition that each unit will produce minimum 15 lakh plants/year. SHM to ensure multiplication of mandated crops having protocol and qualified manpower for running of these units on commercial lines.
Project cost as per DPR	Admissible recommended by SHM (₹ in lakh)	Project Cost as by SHM	Subsidy																												
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	Name of Component - PHM																																																										
65/24-EMC/MP	<p>Name: M/s Yaser Cold Storage Pvt. Ltd. Date: 05.02.2014 Activity: Expansion of Cold Storage (2715 MT) and Modernization of cold storage Location: Bicholi Gram, Mhow Project Cost: ₹ 413.83 lakh Project details: This is a private limited company and Shri Mohd. Farquan is the managing director, who intends to expand the existing 2 chambers cold storage with capacity of 6570 MT to a 4 chambers by addition of 2715 MT capacity for potato etc. at Mhow District. Total capacity of the cold storage will be 9285 MT. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using Ammonia as a refrigerant and ceiling suspended type cooling system. Project Costs</p> <table border="1" data-bbox="225 674 1082 1059"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible (Rs. in lakh)</th> <th>Project Cost</th> <th>Adm. Sub.</th> </tr> </thead> <tbody> <tr> <td colspan="4">Expansion (2715 MT)</td> </tr> <tr> <td>Building</td> <td>148.12</td> <td>Expansion (2715 MT)</td> <td>64.50</td> </tr> <tr> <td>Plant & Machinery</td> <td>59.68</td> <td></td> <td></td> </tr> <tr> <td>Pre-Operative Exp.</td> <td>10.00</td> <td></td> <td></td> </tr> <tr> <td>Working Capital</td> <td>18.20</td> <td></td> <td></td> </tr> <tr> <td>Sub Total (A)</td> <td>236.00</td> <td></td> <td></td> </tr> <tr> <td colspan="4">Modernization (5000 MT)</td> </tr> <tr> <td>Land</td> <td>2.56</td> <td></td> <td></td> </tr> <tr> <td>Building</td> <td>139.98</td> <td>Modernization</td> <td>14.12</td> </tr> <tr> <td>Plant & Machinery</td> <td>35.29</td> <td></td> <td></td> </tr> <tr> <td>Sub Total (B)</td> <td>177.83</td> <td></td> <td></td> </tr> <tr> <td>Total (A+B)</td> <td>413.83</td> <td>Total</td> <td>78.62</td> </tr> <tr> <td></td> <td></td> <td></td> <td>196.57 (DPR)</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 80.00 lakh Term Loan - ₹ 156.00 lakh Canara Bank, Mhow Branch have appraised the project and sanctioned a term loan of ₹ 156.00 lakh vide letter dated 23.02.2012.</p>	Project cost as per DPR/Bank	Admissible (Rs. in lakh)	Project Cost	Adm. Sub.	Expansion (2715 MT)				Building	148.12	Expansion (2715 MT)	64.50	Plant & Machinery	59.68			Pre-Operative Exp.	10.00			Working Capital	18.20			Sub Total (A)	236.00			Modernization (5000 MT)				Land	2.56			Building	139.98	Modernization	14.12	Plant & Machinery	35.29			Sub Total (B)	177.83			Total (A+B)	413.83	Total	78.62				196.57 (DPR)	78.62	EMC approved the project and sanctioned ₹ 78.62 lakh @ 50% as credit linked back ended subsidy for expansion and modernization the existing cold storage.
Project cost as per DPR/Bank	Admissible (Rs. in lakh)	Project Cost	Adm. Sub.																																																								
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66/24-EMC/MP	<p>Name: M/S Patel Fresh Fruits Private Limited Date: 07.01.2014 Activity: Ripening Chamber (240 MT) Location: Village-Ziri, Tehsil-Burhanpur, District- Burhanpur Project Cost: ₹ 251.45 lakh Project details: This is a private limited company having three directors and Shri Kishor Bansilal Patel is the managing director, who proposes to set up a ripening unit of four chambers with capacity of 240 MT for fruits like banana, mango at Distt. Burhanpur. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1" data-bbox="225 1659 1082 1865"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible (Rs. in lakh)</th> <th>Project Cost</th> <th>Adm. Sub.</th> </tr> </thead> <tbody> <tr> <td>Building/Sheds</td> <td>114.23</td> <td>Building/Sheds</td> <td>114.23</td> </tr> <tr> <td>Plant & Machinery</td> <td>122.55</td> <td>Plant & Machinery</td> <td>122.55</td> </tr> <tr> <td>Pre-Operative Exp.</td> <td>10.10</td> <td></td> <td></td> </tr> <tr> <td>Misc. Assets</td> <td>1.00</td> <td>Misc. Assets</td> <td>1.00</td> </tr> <tr> <td>Initial WC Required</td> <td>3.58</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>251.45</td> <td>Total</td> <td>95.11</td> </tr> </tbody> </table> <p>Means of Finance: Capital - ₹ 81.45 lakh Term Loan - ₹ 170.00 lakh Bank of Baroda, Lodhipur, Burhanpur Branch have appraised the project and sanctioned a term loan of ₹ 170.00 lakh vide letter dated 19.06.2013.</p>	Project cost as per DPR/Bank	Admissible (Rs. in lakh)	Project Cost	Adm. Sub.	Building/Sheds	114.23	Building/Sheds	114.23	Plant & Machinery	122.55	Plant & Machinery	122.55	Pre-Operative Exp.	10.10			Misc. Assets	1.00	Misc. Assets	1.00	Initial WC Required	3.58			Total	251.45	Total	95.11	95.11	EMC approved the project and sanctioned ₹ 95.11 lakh @ 40% as credit linked back ended subsidy to the project.																												
Project cost as per DPR/Bank	Admissible (Rs. in lakh)	Project Cost	Adm. Sub.																																																								
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Maharashtra

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC																								
	Name of Component – Tissue Culture																										
67/24-EMC/MHA	<p>Name: M/s Thopate Biotech Pvt. Ltd. Date: 03.02.2014 Activity: Tissue culture unit Location: At Post: Hartali, Takuka: Khandala, Dist. Satara Project Cost: ₹ 136.47 lakh Project details: This is a private limited company and Smt. L. S. Thopate is the managing director, who intends to setup a tissue culture lab for banana at Rangareddy District for production of disease free plants for banana with the capacity of 15 lakh plants/year. The plant and machinery will include laminar air flow, autoclave, tissue culture rack, pH meters, media autoclave, refrigerator, primary and secondary hardening facilities etc. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh) as per SHM</th> <th>Adm. Sub.As recommended by SHM.</th> </tr> </thead> <tbody> <tr> <td>Building 41.65</td> <td></td> <td></td> </tr> <tr> <td>Lab Equipment & Machi. 34.68</td> <td>Building, P & Machinery 100.00</td> <td></td> </tr> <tr> <td>Furniture & Fittings 37.10</td> <td></td> <td></td> </tr> <tr> <td>Equipments 8.04</td> <td></td> <td></td> </tr> <tr> <td>Computers 1.00</td> <td></td> <td></td> </tr> <tr> <td>WC Margin 14.00</td> <td></td> <td></td> </tr> <tr> <td>Total 136.47</td> <td>Total 100.00</td> <td>50.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 55.47 lakh Term Loan - ₹ 81.00 lakh State Bank of India, Agriculture Commercial, Erandwana Branch have appraised the project and sanctioned a term loan of ₹ 81.00 lakh vide letter dated 22.04.2013.</p>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.	Building 41.65			Lab Equipment & Machi. 34.68	Building, P & Machinery 100.00		Furniture & Fittings 37.10			Equipments 8.04			Computers 1.00			WC Margin 14.00			Total 136.47	Total 100.00	50.00	50.00	EMC approved the project and sanctioned ₹ 50.00 lakh @ 50% as credit linked back ended subsidy to the project. SHM to ensure that facilities for hardening unit are available with the unit.
Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.																									
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Total 136.47	Total 100.00	50.00																									
	Name of Component - PHM																										
68/24-EMC/MHA	<p>Name: M/s Blooming Dale Floritech Date: 18.11.2013 Activity: Integrated Cold Chain Location: At Floriculture Park, Talegaon Dabhade, Tal- Maval, Dist.- Pune Project Cost: ₹ 98.70 lakh Project details: This is a proprietorship firm and Smt. Manisha Radheshyam Mopalwar is the managing director, who intends to set up an integrated post harvest management unit consisting multi-chamber (3) pre-cooling unit with capacity of 18 MT and one functional infrastructure unit at Distt. Pune for flowers. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh) as per SHM</th> <th>Adm. Sub.As recommended by SHM.</th> </tr> </thead> <tbody> <tr> <td>Building & Other Civil work 52.73</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery 32.56</td> <td>Pre cooling unit (3 Nos) 45.00</td> <td></td> </tr> <tr> <td>Installations 6.07</td> <td>Functional infrastructure 15.00</td> <td></td> </tr> <tr> <td>Supply of Ductable Spilt 3.84</td> <td></td> <td></td> </tr> <tr> <td>Misc. 3.50</td> <td></td> <td></td> </tr> <tr> <td>Total 98.70</td> <td>Total 60.00</td> <td>33.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 39.48 lakh Term Loan - ₹ 59.22 lakh Axis Bank, Chakan Branch have appraised the project and sanctioned a term loan of ₹ 59.22 lakh vide letter dated 11.02.2011.</p>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.	Building & Other Civil work 52.73			Plant & Machinery 32.56	Pre cooling unit (3 Nos) 45.00		Installations 6.07	Functional infrastructure 15.00		Supply of Ductable Spilt 3.84			Misc. 3.50			Total 98.70	Total 60.00	33.00	33.00	EMC approved the project and sanctioned ₹ 33.00 lakh @ 55% as credit linked back ended subsidy to the project.			
Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.																									
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69/24-EMC/MHA	<p>Name: M/s P.D. Shah & Sons Date: 11.02.2014 Activity: Integrated Cold Chain (Cold Storage 2810 MT) Location: A/p- Plot no. B - 123, Wai Industrial Area, Wai, Tal- Wai Dist- Satara Project Cost: ₹ 763.51 lakh Project details: This is a proprietorship firm of Shri Ashok Popatlal Shah, who intends to set up an integrated post harvest management unit consisting multi-chamber (7), multi-commodity cold storage with capacity of 2810 MT, one primary processing unit, two functional infrastructure unit and two reefer vans at Distt. Satara for horticulture produce like sweet corn, baby corn, green peas, mix vegetables, custard apple etc. The data sheet conforms to technical standards. The promoters are using PUF for insulation. Compressor is reciprocating type using Ammonia as a refrigerant and finned type cooling system.</p> <p>Project Cost</p> <table border="1" data-bbox="225 667 1102 1019"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh) as per SHM</th> <th>Cost</th> <th>Adm. Sub.As recommended by SHM.</th> </tr> </thead> <tbody> <tr> <td>Land Development</td> <td>9.00</td> <td></td> <td></td> </tr> <tr> <td>Building & Other Civil W.</td> <td>321.92</td> <td>Cold Storage (2810 MT)</td> <td>168.60</td> </tr> <tr> <td>Plant & Machinery</td> <td>356.97</td> <td>Functional Infrastructure (2)</td> <td>30.00</td> </tr> <tr> <td>Refer Van</td> <td>32.28</td> <td>Reefer Vans (2 Nos)</td> <td>32.28</td> </tr> <tr> <td>Furniture & Fixtures</td> <td>8.00</td> <td>Primary Processing</td> <td>24.00</td> </tr> <tr> <td>Computers, UPS</td> <td>0.50</td> <td></td> <td></td> </tr> <tr> <td>Pre. Exp. & Pre-op.</td> <td>9.84</td> <td></td> <td></td> </tr> <tr> <td>Working Capital</td> <td>25.00</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>763.51</td> <td>Total</td> <td>254.88</td> </tr> <tr> <td></td> <td></td> <td></td> <td>140.18 @55%</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 188.51 lakh Term Loan - ₹ 400.00 lakh Cash Credit - ₹ 100.00 lakh Venture Capital Assis. From SFAC - ₹ 75.00 lakh Bank of Maharashtra, Bhavani Peth Branch have appraised the project and sanctioned a term loan of ₹ 400.00 lakh vide letter dated 28.09.2011.</p>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Cost	Adm. Sub.As recommended by SHM.	Land Development	9.00			Building & Other Civil W.	321.92	Cold Storage (2810 MT)	168.60	Plant & Machinery	356.97	Functional Infrastructure (2)	30.00	Refer Van	32.28	Reefer Vans (2 Nos)	32.28	Furniture & Fixtures	8.00	Primary Processing	24.00	Computers, UPS	0.50			Pre. Exp. & Pre-op.	9.84			Working Capital	25.00			Total	763.51	Total	254.88				140.18 @55%	140.18	EMC approved the project and sanctioned ₹ 140.18 lakh @ 55% as credit linked back ended subsidy to the project.
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70/24-EMC/MHA	<p>Name: M/s Shri Anirudha Ripening Chamber & Cold Storage Date: 11.02.2014 Activity: Ripening Chamber (34.04 MT) Location: A/p- Gat No. 430, Dingore, Tal- Junnar, Dist- Pune Project Cost: ₹ 97.28 lakh Project details: This is a proprietorship firm of Shri Prasad Ashok Samudra, who proposes to set up a ripening unit of four chambers with capacity of 34.04 MT for fruits like banana at Distt. Pune. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits.</p> <p>Project Cost</p> <table border="1" data-bbox="225 1697 1091 1973"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh) as per SHM</th> <th>Cost</th> <th>Adm. Sub.As recommended by SHM.</th> </tr> </thead> <tbody> <tr> <td>Construction of Building</td> <td>15.40</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery</td> <td>52.47</td> <td>Building, P & machinery</td> <td>34.04</td> </tr> <tr> <td>Crates (Qty. 7000)</td> <td>17.85</td> <td></td> <td></td> </tr> <tr> <td>Transportation & Handling</td> <td>1.53</td> <td></td> <td></td> </tr> <tr> <td>MSEB Installation Charges</td> <td>5.40</td> <td></td> <td></td> </tr> <tr> <td>Pre. Op. Exp. & Conting.</td> <td>4.63</td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>97.28</td> <td>Total</td> <td>34.04</td> </tr> <tr> <td></td> <td></td> <td></td> <td>18.72 @ 55%</td> </tr> </tbody> </table>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Cost	Adm. Sub.As recommended by SHM.	Construction of Building	15.40			Plant & Machinery	52.47	Building, P & machinery	34.04	Crates (Qty. 7000)	17.85			Transportation & Handling	1.53			MSEB Installation Charges	5.40			Pre. Op. Exp. & Conting.	4.63			Total	97.28	Total	34.04				18.72 @ 55%	18.72	EMC approved the project and sanctioned ₹ 18.72 lakh @ 55% as credit linked back ended subsidy to the project.								
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	<p>Means of Finance: Promoter's Share - ₹ 25.28 lakh Term Loan - ₹ 72.00 lakh Bank of Maharashtra, Nigdi Branch have appraised the project and sanctioned a term loan of ₹ 72.00 lakh vide letter dated 05.02.2013.</p>																																
71/24-EMC/MHA	<p>Name: M/s Super Cold Storage Date: 11.02.2014 Activity: Ripening Chamber (101.33 MT) Location: A/p- Commercial Complex, Building AJ 7/8, Kalher, Tal-Bhivandi, Dist- Thane Project Cost: ₹ 57.64 lakh Project details: This is a proprietorship firm of Shri Narendra Dhanji Harania and Shri Dilip Suparilal Gupta, who proposes to set up a ripening unit of seven chambers with capacity of 101.33 MT for fruits like banana and mango at Distt. Thane. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh) as per SHM</th> <th>Adm. Sub.As recommended by SHM.</th> </tr> </thead> <tbody> <tr> <td>Building 0.80</td> <td>Building 0.80</td> <td></td> </tr> <tr> <td>Plant & Machinery 55.84</td> <td>Plant & Machinery 55.84</td> <td></td> </tr> <tr> <td>Preliminary & Pre. Op. E. 1.00</td> <td></td> <td></td> </tr> <tr> <td>Total 57.64</td> <td>Total 56.64</td> <td>22.65</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 17.14 lakh Term Loan - ₹ 40.50 lakh Gopinath Patil Parsik Janata Sahakari Bank Ltd., Bhivandi Branch have appraised the project and sanctioned a term loan of ₹ 40.50 lakh vide letter dated 02.09.2013.</p>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.	Building 0.80	Building 0.80		Plant & Machinery 55.84	Plant & Machinery 55.84		Preliminary & Pre. Op. E. 1.00			Total 57.64	Total 56.64	22.65	22.65	EMC approved the project and sanctioned ₹ 22.65 lakh @ 40% as credit linked back ended subsidy to the project.															
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72/24-EMC/MHA	<p>Name: M/s Palghar Banana Ripening Center Date: 11.02.2014 Activity: Ripening Chamber (22.60 MT) Location: A/p- Plot No. 17, S. No. 28 A Devisha Chal Road, Palghar, Tal- Palghar, Dist- Thane Project Cost: ₹ 49.85 lakh Project details: This is a partnership firm and Shri Devraj Ramugrah Yadav, who proposes to set up a ripening unit of four chambers with capacity of 22.60 MT for fruits like banana at Distt. Thane. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh) as per SHM</th> <th>Adm. Sub.As recommended by SHM.</th> </tr> </thead> <tbody> <tr> <td>Construction of Building 4.50</td> <td></td> <td></td> </tr> <tr> <td>Ripening Chamber Instal. 16.56</td> <td>Building, P & Machinery 22.60</td> <td></td> </tr> <tr> <td>Ripening Gas Insulations 1.25</td> <td></td> <td></td> </tr> <tr> <td>Plastic Crates 7.55</td> <td></td> <td></td> </tr> <tr> <td>Electrical Installation 1.15</td> <td></td> <td></td> </tr> <tr> <td>D.G. Set 2.20</td> <td></td> <td></td> </tr> <tr> <td>Borelo Pick-up Vehicle 5.58</td> <td></td> <td></td> </tr> <tr> <td>Eicher Truck (8 MT) 11.06</td> <td></td> <td></td> </tr> <tr> <td>Total 49.85</td> <td>Total 22.60</td> <td>9.04</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 50.09 lakh Term Loan - ₹ 36.80 lakh Vijaya Bank, Palghar Branch have appraised the project and sanctioned a term loan of ₹ 36.80 lakh vide letter dated 29.02.2012.</p>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.	Construction of Building 4.50			Ripening Chamber Instal. 16.56	Building, P & Machinery 22.60		Ripening Gas Insulations 1.25			Plastic Crates 7.55			Electrical Installation 1.15			D.G. Set 2.20			Borelo Pick-up Vehicle 5.58			Eicher Truck (8 MT) 11.06			Total 49.85	Total 22.60	9.04	9.04	EMC approved the project and sanctioned ₹ 9.04 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.																															
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73/24-EMC/MHA	<p>Name: M/s Sanjivani Agro Phale va Phule Kharedi Vikri Sahakari Sanstha Maryadit Tamdalage Date: 03.02.2014 Activity: Processing of Banana (Production of Banana Chips) Location: At Post: Tamdalage, Takuka: Shirol, Dist. Kolhapur Project Cost: ₹ 57.18 lakh Project details: This is a Cooperative Society, who proposes to set up an integrated unit for primary processing of banana (chips) and functional infrastructure for grading packing at Vill. Tamdalage, Distt. Kolhapur. Project Cost</p> <table border="1" data-bbox="225 465 1090 640"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh) as per SHM</th> <th>Adm. Sub.As recommended by SHM.</th> </tr> </thead> <tbody> <tr> <td>Civil Cost 15.20</td> <td>Primary Processing unit 24.00</td> <td></td> </tr> <tr> <td>Plant and Machinery 25.13</td> <td>Functional Infrastructure 15.00</td> <td></td> </tr> <tr> <td>Furniture & Plastic Crates 16.85</td> <td></td> <td></td> </tr> <tr> <td>Total 57.18</td> <td>Total 39.00</td> <td>15.60</td> </tr> </tbody> </table> <p>Means of Finance: Members contribution - ₹ 18.28 lakh Term Loan - ₹ 38.90 lakh Vijaya Bank, Sangli Branch have appraised the project and sanctioned a term loan of ₹ 38.90 lakh vide letter dated 14.09.2013.</p>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.	Civil Cost 15.20	Primary Processing unit 24.00		Plant and Machinery 25.13	Functional Infrastructure 15.00		Furniture & Plastic Crates 16.85			Total 57.18	Total 39.00	15.60	15.60	EMC approved the project and sanctioned ₹ 15.60 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh) as per SHM	Adm. Sub.As recommended by SHM.																
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74/24-EMC/MHA	<p>Name: SHM Date of Receipt: 06.01.2014 and 11.02.2014 Activity: Primary Processing Units (10 Units) for horticulture crops Location: Kolhapur, Akola, Sindhudurg Districts Project Cost: ₹ 243.60 lakh Project details: SHM Maharashtra have forwarded 10 projects proposals of entrepreneurs for setting up of primary processing units for processing of cashew and turmeric etc. The total project cost of 10 units is ₹ 243.60 lakh. The eligible capital cost as recommended by SHM is ₹ 118.57 lakh and cost of each unit is within the admissible limit of ₹ 24.00 lakh and more than ₹ 5.00 lakh/unit. State Government has recommended subsidy of ₹ 62.86 lakh for 10 units which is within the admissible limit. All the projects are credit linked and loan has been sanctioned by various banks. The details are at Annexure – IV.</p>	56.62	EMC approved the project and sanctioned ₹ 56.62 lakh @ 40% as credit linked back ended subsidy for setting up of 9 primary processing units as per Annexure - IV . The project of Rural Development & Research Foundation for setting up of primary processing unit was not agreed by EMC.															

Punjab

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component - Mushroom		
75/24-EMC/PJB	<p>Name: M/s Randhir Singh Date: 17.01.2014 Activity: Mushroom Compost Location: Vill. & PO Bhudan, Tehsil: Malerkotla, District Sangrur Project Cost: ₹ 25.00 lakh Project details: This is a proprietorship firm of Shri Randhir Singh S/o Shri Prem Singh, who proposes to setup a compost making unit for Mushroom at Sangrur Distt.</p>	10.00	EMC approved the project and sanctioned ₹ 10.00 lakh @ 50% as credit linked back ended subsidy to the project.

	<p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM</th> <th>Cost as</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 11.42</td> <td>Compost Unit</td> <td>20.00</td> <td></td> </tr> <tr> <td>Machinery 10.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Misc. fixed assets 0.86</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Margin for WC 2.72</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total 25.00</td> <td>Total</td> <td>20.00</td> <td>10.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 12.72 lakh Term Loan - ₹ 13.00 lakh State Bank of India, ADB Sandhaur Branch has appraised the project and sanctioned a term loan of ₹ 13.00 lakh vide letter dated 21.10.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM	Cost as	Subsidy	Building 11.42	Compost Unit	20.00		Machinery 10.00				Misc. fixed assets 0.86				Margin for WC 2.72				Total 25.00	Total	20.00	10.00		
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76/24-EMC/PJB	<p>Name: M/s Mishal Compost Making Unit Date of Receipt: Activity: Mushroom Compost Making Unit Location: Vill. Hari Nagar Kherki, Block: Sanour, District: Patiala Project Cost: ₹ 25.03 lakh Project details: This is a proprietorship firm of Shri Gurpreet Singh, who is engaged in mushroom cultivation since last five years. He proposes to setup a compost making unit for Mushroom at Patiala Distt. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Cost as</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Construction Activity 19.55</td> <td>Compost Unit</td> <td>20.00</td> <td></td> </tr> <tr> <td>Machinery Cost 5.48</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total 25.03</td> <td>Total</td> <td>20.00</td> <td>10.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 10.03 lakh Term Loan - ₹ 15.00 lakh The Patiala Central Co-operative Bank Ltd., Kamal Pur Branch, have appraised the project and sanctioned a term loan of ₹ 15.00 lakh vide letter dated 12.08.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Cost as	Subsidy	Construction Activity 19.55	Compost Unit	20.00		Machinery Cost 5.48				Total 25.03	Total	20.00	10.00	10.00	EMC approved the project and sanctioned ₹ 10.00 lakh @ 50% as credit linked back ended subsidy to the project.								
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77/24-EMC/PJB	<p>Name of component – Bee Breeding</p> <p>Name: M/s Deep Honey Bee Farm Date: 17.01.2014 Activity: Production of Bee Colonies Location: Village: Tungwali, Dist. Bathinda Project Cost: ₹ 6.45 lakh Project details: Shri Balvinder Singh S/o Shri Buta Singh the proprietor of M/s Deep Honey Bee Farm is engaged in bee farming since last 10 years and has been trained by PAU and Government of Punjab in bee farming and breeding. He is a registered bee breeder. He proposes to strengthen infrastructure for producing minimum 3000 bee colonies in a year. As per the norms of NHM bee breeder shall be eligible for financial assistance to the maximum of 50% of the cost of additional facilities required limited to ₹ 3.00 lakh/breeder for strengthening infrastructure facilities with the condition to produce 3000 colonies per annum for a period of five years. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM</th> <th>Cost as</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Bee boxes (250 nos) 5.25</td> <td>Infrastructure cost</td> <td>6.00</td> <td></td> </tr> <tr> <td>Nucleus stock (30 nos.) 0.60</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Queen rearing 0.60</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total 6.45</td> <td>Total</td> <td>6.00</td> <td>3.00</td> </tr> </tbody> </table>	Project cost as per DPR	Admissible Project Cost as recommended by SHM	Cost as	Subsidy	Bee boxes (250 nos) 5.25	Infrastructure cost	6.00		Nucleus stock (30 nos.) 0.60				Queen rearing 0.60				Total 6.45	Total	6.00	3.00	3.00	EMC approved the project and sanctioned ₹ 3.00 lakh @ 50% as back ended subsidy to the project.				
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78/24-EMC/PJB	<p>Name: Chandhi Honey Bee Farm Date: 17.01.2014 Activity: Production of Bee Colonies Location: Vill. Boolpur, P.O. Thatta Nawan, District: Kapurthalla Project Cost: ₹ 7.04 lakh Project details: Shri Sarvan Singh S/o Shri Gurmel Singh the proprietor of M/s Chandhi Honey Bee Farm is a registered bee breeder (National Bee Board), who proposes to strengthen infrastructure for producing minimum 3000 bee colonies in a year. As per the norms of NHM bee breeder shall be eligible for financial assistance to the maximum of 50% of the cost of additional facilities required limited to ₹ 3.00 lakh/breeder for strengthening infrastructure facilities with the condition to produce 3000 colonies per annum for a period of five years.</p> <p>Project Cost</p> <table border="1" data-bbox="217 591 1086 741"> <thead> <tr> <th colspan="2">Project cost as per DPR</th> <th colspan="2">Admissible Project Cost as recommended by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Bee boxes (200 nos)</td> <td>6.00</td> <td>Infrastructure cost</td> <td>6.00</td> <td></td> </tr> <tr> <td>Nucleus stock (200 nos.)</td> <td>0.54</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Queen rearing kits (5 sets)</td> <td>0.50</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>7.04</td> <td>Total</td> <td>6.00</td> <td>3.00</td> </tr> </tbody> </table>	Project cost as per DPR		Admissible Project Cost as recommended by SHM		Subsidy	Bee boxes (200 nos)	6.00	Infrastructure cost	6.00		Nucleus stock (200 nos.)	0.54				Queen rearing kits (5 sets)	0.50				Total	7.04	Total	6.00	3.00	3.00	EMC approved the project and sanctioned ₹ 3.00 lakh @ 50% as back ended subsidy to the project.					
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79/24-EMC/PJB	<p>Name: Brar Bee Farm Date: 17.01.2014 Activity: Bee Breeding Location: V.P.O. Golewala, District Faridkot Project Cost: ₹ 6.45 lakh Project details: Shri Harpal Singh S/o Shri Joginder Singh the proprietor of M/s Brar Bee Farm is engaged in bee farming since last 10 years and has been trained by PAU, CARD and KVIC in bee farming and breeding. He proposes to strengthen infrastructure for producing minimum 3000 bee colonies in a year. As per the norms of NHM bee breeder shall be eligible for financial assistance to the maximum of 50% of the cost of additional facilities required limited to ₹ 3.00 lakh/breeder for strengthening infrastructure facilities with the condition to produce 3000 colonies per annum for a period of five years.</p> <p>Project Cost</p> <table border="1" data-bbox="217 1265 1086 1417"> <thead> <tr> <th colspan="2">Project cost as per DPR</th> <th colspan="2">Admissible Project Cost as recommended by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Bee boxes (250 nos)</td> <td>5.25</td> <td>Infrastructure cost</td> <td>6.00</td> <td></td> </tr> <tr> <td>Nucleus stock (300 nos.)</td> <td>0.60</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Queen rearing kits (10 sets)</td> <td>0.60</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>6.45</td> <td>Total</td> <td>6.00</td> <td>3.00</td> </tr> </tbody> </table>	Project cost as per DPR		Admissible Project Cost as recommended by SHM		Subsidy	Bee boxes (250 nos)	5.25	Infrastructure cost	6.00		Nucleus stock (300 nos.)	0.60				Queen rearing kits (10 sets)	0.60				Total	6.45	Total	6.00	3.00	3.00	EMC approved the project and sanctioned ₹ 3.00 lakh @ 50% as back ended subsidy to the project.					
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80/24-EMC/PJB	<p>Name: Grand Father Food Processing Cold Storage Date: 17.01.2014 Activity: Cold Storage (3604 MT) Location: Village: Mehna, District: Moga Project Cost: ₹ 212.50 lakh Project details: This is a proprietorship firm of Smt. Rajinder Kaur, who proposes to set up a multi storied, multi-chamber (3) cold storage with the capacity of 3604 MT at District Moga for horticulture crops like potato etc. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using ammonia as a refrigerant and ceiling suspended type cooling system.</p> <p>Project Cost</p> <table border="1" data-bbox="217 1883 1086 2051"> <thead> <tr> <th colspan="2">Project cost as per DPR</th> <th colspan="2">Admissible Project Cost as recommended by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building</td> <td>134.00</td> <td>Building</td> <td>118.93</td> <td></td> </tr> <tr> <td>Plant and machinery</td> <td>70.00</td> <td>Plant & Machinery</td> <td>70.00</td> <td></td> </tr> <tr> <td>Misc. fixed assets</td> <td>6.50</td> <td>Misc. fixed assets</td> <td>6.50</td> <td></td> </tr> <tr> <td>Electricity security</td> <td>2.00</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Total</td> <td>212.50</td> <td>Total</td> <td>195.43</td> <td>78.17</td> </tr> </tbody> </table>	Project cost as per DPR		Admissible Project Cost as recommended by SHM		Subsidy	Building	134.00	Building	118.93		Plant and machinery	70.00	Plant & Machinery	70.00		Misc. fixed assets	6.50	Misc. fixed assets	6.50		Electricity security	2.00				Total	212.50	Total	195.43	78.17	78.17	EMC approved the project and sanctioned ₹ 78.17 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR		Admissible Project Cost as recommended by SHM		Subsidy																													
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	<p>Means of Finance: Promoter's Share - ₹ 92.50 lakh Term Loan - ₹ 120.00 lakh Punjab National Bank, Circle Office, Ludhiana Branch has appraised the project and sanctioned a term loan of ₹ 120.00 lakh vide letter dated 14.10.2013.</p>																	
81/24-EMC/PJB	<p>Name: Zimidara Cold Storage & Ice Factory Date: 23.01.2014 Activity: Expansion of Cold Storage (1000 MT) Location: Village: Batala Sarki, Town Batala, District Gurdaspur Project Cost: ₹ 109.30 lakh Project details: This is a partnership firm and shri Joginderjit Singh is the managing partner, who intends to expand the existing one chamber cold storage with capacity of 1000 MT to a two chambers by addition of 1000 MT capacity for potato etc. at Gurdaspur District. Total capacity of the cold storage will be 2000 MT. Promoter's have attached data sheet for standards with the project report. The promoters are using EPS for insulation. Compressor is reciprocating type using Ammonia as a refrigerant and floor mounted type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 15.00</td> <td></td> <td></td> </tr> <tr> <td>Plant and machinery 61.06</td> <td>Building, P & Machinery 60.00</td> <td></td> </tr> <tr> <td>Working Capital Require. 33.24</td> <td></td> <td></td> </tr> <tr> <td>Total 109.30</td> <td>Total 60.00</td> <td>24.00</td> </tr> </tbody> </table> <p>Means of Finance: Partners Capital - ₹ 59.00 lakh Term Loan - ₹ 50.00 lakh Oriental Bank of Commerce, Amritsar Branch has appraised the project and sanctioned a term loan of ₹ 50.00 lakh vide letter dated 10.04.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM	Subsidy	Building 15.00			Plant and machinery 61.06	Building, P & Machinery 60.00		Working Capital Require. 33.24			Total 109.30	Total 60.00	24.00	24.00	EMC approved the project and sanctioned ₹ 24.00 lakh @ 40% as credit linked back ended subsidy for expand the cold storage from 1000 MT to 2000 MT.
Project cost as per DPR	Admissible Project Cost as recommended by SHM	Subsidy																
Building 15.00																		
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Working Capital Require. 33.24																		
Total 109.30	Total 60.00	24.00																
82/24-EMC/PJB	<p>Name: M/s Krishna Cold Storage Date of Receipt: 11.02.2014 Activity: Expansion of Cold Storage (1664 MT) Location: Vill. Kokri Kalan, P. O. Janubi, Distt. Project Cost: ₹ 175.00 lakh Project details: This is a partnership firm having two partners namely Shri S. Amarjeet Singh and Smt. Krishna, who intends to expand the existing one chamber cold storage with capacity of 1733 MT to a two chambers by addition of 1664 MT capacity for potato etc. at Janubi District. Total capacity of the cold storage will be 3397 MT. Promoter's have attached data sheet for standards with the project report. The promoters are using PUF for insulation. Compressor is reciprocating type using Ammonia as a refrigerant and ceiling suspended type cooling system. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM (₹ in lakh)</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 110.00</td> <td>Building 54.91</td> <td></td> </tr> <tr> <td>Plant & Machinery 55.00</td> <td>Plant & Machinery 44.93</td> <td></td> </tr> <tr> <td>Other's 10.00</td> <td></td> <td></td> </tr> <tr> <td>Total 175.00</td> <td>Total 99.84</td> <td>39.93</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 65.00 lakh Term Loan - ₹ 110.00 lakh State Bank of India, Moga Road, Shahkot Branch, have appraised the project and sanctioned a term loan of ₹ 110.00 lakh vide letter dated 23.01.2014.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy	Building 110.00	Building 54.91		Plant & Machinery 55.00	Plant & Machinery 44.93		Other's 10.00			Total 175.00	Total 99.84	39.93	39.93	EMC approved the project and sanctioned ₹ 39.93 lakh @ 40% as credit linked back ended subsidy for expand the cold storage from 1733 MT to 3397 MT.
Project cost as per DPR	Admissible Project Cost as recommended by SHM (₹ in lakh)	Subsidy																
Building 110.00	Building 54.91																	
Plant & Machinery 55.00	Plant & Machinery 44.93																	
Other's 10.00																		
Total 175.00	Total 99.84	39.93																

83/24-EMC/PJB	<p>Name: Guru Nanak Cold Storage Date of Receipt: 23.01.2014 Activity: Expansion of Cold Storage (1582 MT) Location: Village: Bypass Umarpura, Batala, District Gurdaspur Project Cost: Rs. 173.00 lakh Clarifications sought by PAC: Bank sanction letter with date of sanction of fresh term loan for expansion and subsidy recommended by State. SHM has submitted sanction letter dated 22.04.2013 of Canara Bank clearly stating that the fresh term loan of Rs. 120.00 lakh has been sanctioned for expansion purpose. Based on the recommendation of SHM and as per norms of NHM, an amount of Rs. 37.96 lakh as credit linked back ended subsidy can be considered for expansion capacity of 1582 MT.</p>	37.96	EMC approved the project and sanctioned ₹ 37.96 lakh @ 40% as credit linked back ended subsidy for expand the cold storage capacity to 1582 MT.																					
84/24-EMC/PJB	<p>Name: M/s Guru Teg Bahadur Cold Storage & Ice Factory Date of Receipt: 11.02.2014 Activity: Modernization of Cold Storage (2782 MT) Location: Vill. Madhopur Jallowal, Distt. Kapurthala Project Cost: Rs. 56.00 lakh Clarifications sought by PAC: Modernization technology and equipment was not clear in the DPR. SHM has clarified that the project is being modernized with fin coil cooling system and ammonia as a refrigerant to save the consumption of energy, which is as per technical standards. The project cost of Rs. 56.00 lakh @ Rs. 2000/MT as per norms of NHM, can be accepted and subsidy of Rs. 22.26 lakh as recommended by SHM could be sanctioned for modernization of 2782 MT capacity.</p>	22.26	EMC approved the project and sanctioned ₹ 22.26 lakh as credit linked back ended subsidy for modernized the cold storage.																					
85/24-EMC/PJB	<p>Name: Rupewali Menta Plant Date: 17.01.2014 Activity: Primary Processing of Mentha Location: Village Rupewali, Tehsil Shahkot, District: Jalandhar Project Cost: ₹ 43.00 lakh Project details: This is a partnership firm and Shri Satinder Mohan Singh is the managing partner, who propose to set up a primary processing unit for mentha oil at Distt. Jalandhar. Project Cost</p> <table border="1" data-bbox="220 1317 1088 1518"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 6.50</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery 28.45</td> <td>Building, P & Machinery 24.00</td> <td></td> </tr> <tr> <td>Misc. fixed assets 4.85</td> <td></td> <td></td> </tr> <tr> <td>Margin for WC 1.70</td> <td></td> <td></td> </tr> <tr> <td>Pre operative exp. 1.50</td> <td></td> <td></td> </tr> <tr> <td>Total 43.00</td> <td>Total 24.00</td> <td>9.60</td> </tr> </tbody> </table> <p>Means of Finance: Promoter's Share - ₹ 23.00 lakh Term Loan - ₹ 20.00 lakh Allahabad Bank, Nakodar Branch has appraised the project and sanctioned a term loan of ₹ 20.00 lakh vide letter dated 26.04.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM	Subsidy	Building 6.50			Plant & Machinery 28.45	Building, P & Machinery 24.00		Misc. fixed assets 4.85			Margin for WC 1.70			Pre operative exp. 1.50			Total 43.00	Total 24.00	9.60	9.60	EMC approved the project and sanctioned ₹ 9.60 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM	Subsidy																						
Building 6.50																								
Plant & Machinery 28.45	Building, P & Machinery 24.00																							
Misc. fixed assets 4.85																								
Margin for WC 1.70																								
Pre operative exp. 1.50																								
Total 43.00	Total 24.00	9.60																						
	Name of Component – Functional Infrastructure																							
86/24-EMC/PJB	<p>Name: M/s Manjeet Singh Date of Receipt: 11.02.2014 Activity: Functional Infrastructure Location: Vill. Haripur, Distt. Fatehgarh Sahib Project Cost: ₹ 15.90 lakh Project details: This is a proprietorship firm of Shri Manjeet Singh, who proposes to setup a functional infrastructure unit with sorting and grading facility at Fatehgarh Sahib Distt. for potato.</p>	6.00	EMC approved the project and sanctioned ₹ 6.00 lakh @ 40% as credit linked back ended subsidy to the project.																					

Project Cost			
Project cost as per DPR	Admissible Project Cost as SHM	Subsidy	
(₹ in lakh)	(₹ in lakh)		
Plant & Machinery 15.90	Plant & Machinery 15.00		
Total 15.90	Total 15.00	6.00	
Means of Finance:			
Promoters Share		- ₹ 5.90 lakh	
Term Loan		- ₹ 10.00 lakh	
Bank of India, Khanna Branch, have appraised the project and sanctioned a term loan of ₹ 10.00 lakh vide letter dated 31.01.2014.			

Rajasthan

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC																														
	Name of Component –																																
87/24-EMC/RAJ	<p>Name: M/s. Annkuber Spices Private Limited Date: 04.02.2014 Activity: Seed infrastructure Location: RIICO Industrial Area, Agro Food Park, Phase-I, Ranpur, Kota Project Cost: ₹ 254.39 lakh Project details: This is a private limited company and Shri Saorabh Modi is the managing director, who intends to setup a seed sorting, grading, cleaning and standardization unit for coriander, fenugreek, pea, cauliflower seed etc. at Distt. Kota. The machinery will includes electronic colour sorter, classifier, aspirator, blower, cyclone, bran discharger, stone separator, gravity separator, storage tank, packing machine etc. The infrastructure is proposed to be used for processing of seeds for use as planting material. Project Cost</p> <table border="1"> <tr> <td>Project cost as per DPR/Bank</td> <td>Admissible Project Cost</td> <td>Adm. Sub.</td> </tr> <tr> <td>(₹ in lakh)</td> <td>(₹ in lakh)</td> <td></td> </tr> <tr> <td>Cost of land 29.75</td> <td></td> <td></td> </tr> <tr> <td>Civil Construction 60.66</td> <td>Building, P & Machinery 200.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 145.44</td> <td></td> <td></td> </tr> <tr> <td>Furniture & Fixture 1.50</td> <td></td> <td></td> </tr> <tr> <td>Computers & Printer 0.40</td> <td></td> <td></td> </tr> <tr> <td>Working Capital Margin 10.00</td> <td></td> <td></td> </tr> <tr> <td>Preoperative Exp. 6.64</td> <td></td> <td></td> </tr> <tr> <td>Total 254.39</td> <td>Total 200.00</td> <td>100.00</td> </tr> </table> <p>Means of Finance: Promoters Share - ₹ 109.39 lakh Term Loan - ₹ 145.00 lakh State Bank of Bikaner & Jaipur, Aerodrome Circle Branch has appraised the project and sanctioned a term loan of ₹ 145.00 lakh vide letter dated 07.01.2013.</p>	Project cost as per DPR/Bank	Admissible Project Cost	Adm. Sub.	(₹ in lakh)	(₹ in lakh)		Cost of land 29.75			Civil Construction 60.66	Building, P & Machinery 200.00		Plant & Machinery 145.44			Furniture & Fixture 1.50			Computers & Printer 0.40			Working Capital Margin 10.00			Preoperative Exp. 6.64			Total 254.39	Total 200.00	100.00	100.00	EMC approved the project and sanctioned ₹ 100.00 lakh @ 50% as credit linked back ended subsidy to the project.
Project cost as per DPR/Bank	Admissible Project Cost	Adm. Sub.																															
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Total 254.39	Total 200.00	100.00																															
88/24-EMC/RAJ	<p>Name: M/s. Mahendra Kumar Animesh Kumar Jain Date: 10.02.2014 Activity: Seed Infrastructure Location: G-222 Agro Food Park, Phase-III, Ranpur, Kota Project Cost: ₹ 283.76 lakh Project details: This is a proprietorship firm of Smt. Indra Jain W/o Shri Mahinder Kumar Jain, who intends to setup a seed sorting, grading, cleaning and standardization unit for coriander, fenugreek, pea, cauliflower seed etc. at Distt. Kota. The machinery will includes electronic colour sorter, classifier, aspirator, blower, cyclone, bran discharger, stone separator, gravity separator, storage tank, packing machine etc. The infrastructure is proposed</p>	100.00	EMC approved the project and sanctioned ₹ 100.00 lakh @ 50% as credit linked back ended subsidy to the project.																														

	to be used for processing of seeds for use as planting material. Project Cost																																
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Furniture & Fixture & MFA 2.00																																	
Total 283.76	Total 200.00	100.00																															
	Name of Component - PHM																																
89/24-EMC/RAJ	<p>Name: M/s. Joshana Kumari Mohan Lal Date: 28.01.2014 Activity: Ripening Chamber (120 MT) Location: New Subji Mandi, Jalore Road, Bhinmal, Dist. Jalore Project Cost: ₹ 216.90 lakh Project details: This is a proprietorship firm of Shri Mohan Lal, who proposes to set up a ripening unit of eight chambers with capacity of 120 MT for fruits like banana at Distt. Jalore. The promoters intend to setup the unit to regulate humidity and temperature along with use of ethylene (natural hormone for ripening) for hygienic ripening of fruits. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR/Bank</th> <th>Admissible Project Cost (₹ in lakh)</th> <th>Adm. Sub.</th> </tr> </thead> <tbody> <tr> <td>Land 4.94</td> <td></td> <td></td> </tr> <tr> <td>Building 53.00</td> <td>Building, P & Machinery 120.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 75.00</td> <td></td> <td></td> </tr> <tr> <td>Furniture & Fixture 2.50</td> <td></td> <td></td> </tr> <tr> <td>Contingencies & Escalation 8.15</td> <td></td> <td></td> </tr> <tr> <td>Misc. Assists 50.93</td> <td></td> <td></td> </tr> <tr> <td>Pre & Pre operative exp. 16.38</td> <td></td> <td></td> </tr> <tr> <td>Working Capital Margin 6.00</td> <td></td> <td></td> </tr> <tr> <td>Total 216.90</td> <td>Total 120.00</td> <td>48.00</td> </tr> </tbody> </table> <p>Means of Finance: Promoters Share - ₹ 56.90 lakh Term Loan - ₹ 145.00 lakh VCA from SFACI - ₹ 15.00 lakh Punjab National Bank, Bhinmal, Jalore Branch has appraised the project and sanctioned a term loan of ₹ 145.00 lakh vide letter dated 30.09.2013.</p>	Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh)	Adm. Sub.	Land 4.94			Building 53.00	Building, P & Machinery 120.00		Plant & Machinery 75.00			Furniture & Fixture 2.50			Contingencies & Escalation 8.15			Misc. Assists 50.93			Pre & Pre operative exp. 16.38			Working Capital Margin 6.00			Total 216.90	Total 120.00	48.00	48.00	EMC approved the project and sanctioned ₹ 48.00 lakh @ 40% as credit linked back ended subsidy to the project.
Project cost as per DPR/Bank	Admissible Project Cost (₹ in lakh)	Adm. Sub.																															
Land 4.94																																	
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Uttar Pradesh

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component –		
90/24-EMC/UP	<p>Name: Sheel Biotech Ltd. Date of Receipt: 10.02.2014 Activity: Seed Infrastructure Location: Village- Awalpur, Teh: Modinagar, Dist. Ghaziabad Project Cost: ₹ 333.10 lakh Project details: This is a limited company engaged in agri business projects. The company is having a tissue culture lab in Haryana established in collaboration with a Dutch company in 1994. The lab is engaged in production of planting material of</p>	100.00	EMC approved the project and sanctioned ₹ 100.00 lakh @ 50% as credit linked back ended subsidy to the project.

	<p>various horticulture crops including banana and flowers. The company now proposes to setup a seed infrastructure unit for vegetable seeds in a vegetable production belt of Uttar Pradesh namely Pilukhuwa – Modi Nagar. The unit will be managed by Dr. K. Suresh, Shri Sudhir Chauhan and Shri S. N. Pandey, who are having enough experience in processing of vegetable seeds. The machinery will includes pre cleaner, seed grader, gravity separator, packing and weighing machine etc. The unit will have storage capacity in 1000 MT. The infrastructure is proposed to be used for processing of seeds for use as planting material.</p> <p>Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 99.15</td> <td>Building, P & Machinery 200.00</td> <td></td> </tr> <tr> <td>Plant & Machinery 100.85</td> <td></td> <td></td> </tr> <tr> <td>WC Margin 125.50</td> <td></td> <td></td> </tr> <tr> <td>Pre operative exp. 7.60</td> <td></td> <td></td> </tr> <tr> <td>Total 333.10</td> <td>Total 200.00</td> <td>100.00</td> </tr> </tbody> </table> <p>Means of Finance:</p> <p>Promoter's Share - ₹ 83.00 lakh Term Loan - ₹ 150.00 lakh Working Capital-by bank - ₹ 100.10 lakh Indian Overseas Bank, Greater Kailash Part-II, New Delhi Branch has appraised the project and sanctioned a term loan of ₹ 150.00 lakh vide letter dated 22.05.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM	Subsidy	Building 99.15	Building, P & Machinery 200.00		Plant & Machinery 100.85			WC Margin 125.50			Pre operative exp. 7.60			Total 333.10	Total 200.00	100.00								
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Total 333.10	Total 200.00	100.00																									
91/24-EMC/UP	<p>Name of Component – Mushroom</p> <p>Name: M/s. Krishna Mushroom Date of Receipt: 10.02.2014 Activity: Integrated Mushrooms Unit (Compost and Spawn Unit) Location: Khada Bakanda, Kiraoli, Agra Project Cost: ₹ 62.50 lakh Project details: This is a proprietorship firm of Shri Mahesh Chand, who proposes to setup a compost making and spawn production unit for Mushroom at Agra Distt. Project Cost</p> <table border="1"> <thead> <tr> <th>Project cost as per DPR</th> <th>Admissible Project Cost as recommended by SHM</th> <th>Subsidy</th> </tr> </thead> <tbody> <tr> <td>Building 28.42</td> <td></td> <td></td> </tr> <tr> <td>Plant & Machinery 24.08</td> <td>Compost Unit 20.00</td> <td></td> </tr> <tr> <td>Contingencies 1.00</td> <td>Spawn 15.00</td> <td></td> </tr> <tr> <td>Misc. FA 4.50</td> <td></td> <td></td> </tr> <tr> <td>WC Margin 2.00</td> <td></td> <td></td> </tr> <tr> <td>Pre operative exp. 2.50</td> <td></td> <td></td> </tr> <tr> <td>Total 62.50</td> <td>Total 35.00</td> <td>17.50</td> </tr> </tbody> </table> <p>Means of Finance:</p> <p>Promoter's Share - ₹ 27.50 lakh Term Loan - ₹ 35.00 lakh Bank of India, Agra Branch has appraised the project and sanctioned a term loan of ₹ 35.00 lakh vide letter dated 06.06.2013.</p>	Project cost as per DPR	Admissible Project Cost as recommended by SHM	Subsidy	Building 28.42			Plant & Machinery 24.08	Compost Unit 20.00		Contingencies 1.00	Spawn 15.00		Misc. FA 4.50			WC Margin 2.00			Pre operative exp. 2.50			Total 62.50	Total 35.00	17.50	17.50	EMC approved the project and sanctioned ₹ 17.50 lakh @ 50% as credit linked back ended subsidy to the project.
Project cost as per DPR	Admissible Project Cost as recommended by SHM	Subsidy																									
Building 28.42																											
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Pre operative exp. 2.50																											
Total 62.50	Total 35.00	17.50																									

During the course of the deliberations, the following general decisions were also taken by the Empowered Committee.

- i. States to prepare Annual Action Plan 2014 – 15 by March 15, 2014 following which states reviews would commence as per schedule to be communicated shortly.
- ii. States to adopt HORTNET software for transfer of subsidy to beneficiaries and filing of applications under NHM for ensuring transparency. If required additional training programmes could be arranged for the States with the help of NIC.

- iii. States to review the progress of all the public sector projects sanctioned under NHM including Centres of Excellence (CoEs) and submit a report within two months to NHM. The review should include the status of commercial production, revenue model and volumes of production from these units. Non performing projects and the slow pace of implementation of projects if any, by KVKs, ICAR institutes and SAUs would be taken up with Director General, ICAR.
- iv. The clarifications by States on the queries for 60 projects deferred by PAC in its meetings held on February 13 and 17, 2014 would be accepted up to February 24, 2014 and processed on file along-with the minutes of twenty fourth EMC meeting. The clarifications received after the due date would be taken up in the next financial year as per revised guidelines.
- v. SHMs to explore the possibilities for utilizing land and human resources available in jails throughout the country to be used productively for establishment of protected cultivation, training, mushroom, bee keeping projects etc.
- vi. Project Appraisal Committee, DAC and SLEC need to appraise the projects in depth and ensure financial closure of each project before placing them for sanction.
- vii. All SHMs will regularly update the website giving details of expenditure and physical progress of projects sanctioned under NHM.
- viii. Old projects which are complete and have started commercial production should not be recommended to NHM just for reimbursement of subsidy.
- ix. For credit linked projects, especially postharvest, cold storage, processing etc. subsidy will be released in two installments after field verification regarding confirmation of technical standards issued by this Department. First installment will be released by SHM after verifying the location and physical progress and adherence to technical standards by entrepreneur and second installment will be released after submission of satisfactory progress report by Joint Inspection Team comprising of members from lending bank, SHM and District administration.
- x. SHMs will attach with every proposal the following documents without which the proposal will be treated as incomplete:
 - a. Techno-economic feasibility report.
 - b. Copy of bank sanction letter and appraisal note.
 - c. In case of cold storage, CA and MA storage projects – Data sheet, Certificate from Engineer/Architect regarding adoption of technical standards and protocol as per GOI guidelines should be part of the project. The details like business model (rental, arbitrage etc.), backward, forward linkages, number of crops to be stored (month wise), capacity utilization vis-à-vis breakeven point and viability of the project.

Shri D. K. Jain, Additional Secretary, in his concluding remarks informed that in context of changed system of flow of funds to States from the next financial year, States should proactively ensure proper mechanism, including timely appointment of auditors and submission of correct UC's as well as physical, financial progress, for smooth fund flow as per norms from Government of India.

The meeting ended with a vote of thanks to and from the Chair.