# Minutes of the Meeting of Empowered Committee (EMC) of National Horticulture Mission (NHM) held on 07.02.2012

#### **Preliminary**

The meeting of the Empowered Committee (EMC) of National Horticulture Mission (NHM) was held under the Chairmanship of Shri Anup Kumar Thakur, Additional Secretary (A&C) on 07.02.2012 to consider the project proposals of the State Horticulture Missions (SHMs) of Andhra Pradesh, Chhattisgarh, Gujarat, Haryana, Jharkhand, Karnataka, Madhya Pradesh, Maharashtra, Orissa, Punjab, Rajasthan and West Bengal. List of participants is annexed.

#### Welcome address

Secretary Shri Sanieev Chopra, Joint and Mission (MHM) Director welcomed the Chairman and participants. He suggested that State Horticulture Missions should be more rigorous in project appraisal and ensure technical and financial viability before recommending the proposals to National Horticulture Mission. Projects should be recommended only after the approval of State level Executive Committee. States should study the nonfunctional/underutilised infrastructure created under public sector from various schemes and make efforts to involve private sector for running these units on commercial lines. States should immediately send capacity utilization/performance of all projects created under public sector under NHM.

He stressed the need for installation of datalogger/Programming Logic Control System (PLC) in the cold storage projects as per prescribed technical standards and also ensure energy audit of all the installed units.

#### **Opening remarks by Chairman**

The Chairman while expressing satisfaction over the number of projects sanctioned under various components of the scheme, suggested that subsidy under NHM should be used as a catalyst to leverage private investment in the development of infrastructure. He desired that level of investments for PHM and planting material projects should receive greater attention.

He observed that some of the states like Maharashtra and Andhra Pradesh were recommending projects after substantial delay after the sanction of credit facilities by the lending banks. He expressed his concern about the cumbersome process of recommending projects by States to EMC/EC which needs to be streamlined. Once the project was sanctioned credit facilities by the bank it should immediately be recommended to EMC for sanction of subsidy to improve the viability of the project. Chairman also reviewed the progress of Terminal Market Complex component and fund utilization for each State.

He asked states to complete the process of finalization of Annual Action Plan for 2012-2013 and submit it to NHM by second week of March 2012.

Shri Om Prakash, Additional Commissioner and Chairman, Appraisal Committee made a power point presentation giving brief account of the projects sanctioned under NHM. He informed that these projects were appraised by the Project Appraisal Committee of Horticulture Division.

Based on justifications offered by the SHMs and views expressed by various members, the decisions taken by the Committee on the State wise /project-wise proposals under NHM are as under:

### Andhra Pradesh

(₹ in lakh)

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component - PHM		
1/15- EMC/ AP	Name: M/s. Anjali Agri Cold Storage Pvt. Ltd.  Date: 11.01.2012  Activity: Cold Storage Unit (7000 MT)  Location: Koyachalaka Revenue Village, Khammam District  Project Cost: `524.68 lakh  Project details: This is a private limited company and Shri Jagan Mohan Rao Boppana is the managing director, who proposes to set up multi chamber (2), multi-commodity cold storage with the capacity of 7000 MT at District Khammam for horticulture crops. The data sheet for standards is enclosed. The promoters are using puf panels for insulation. Compressor is reciprocating and ceiling suspended cooling system.  Project Cost  Project Cost  Project cost as per DPR/Bank  Admissible (`in lakh)  Land  14.38  Building  292.96  Plant & Machinery  161.20  Building, P&M  300.00  Electricity Deposit  5.00  Pre - Operative Expenses  16.25  Others  34.89  Total  Total  524.68  Total  300.00 for 5000 MT  120.00  Means of Finance:  Promoter's Share  - `179.91 lakh  Term Loan  - `326.00 lakh  Canara Bank, Khammam Branch has appraised the project and	120.00	EMC approved the project and sanctioned `120.00 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards circulated by this Ministry.
2/15- EMC/ AP	sanctioned a term loan of ` 326.00 lakh vide letter dated 09.12.2010.  Name: Sri Durga Cold Storage Date: 11.01.2012 Activity: Cold Storage (5700 MT) Location: Munagacherla Village, Nandigama Mandal, Krishna Dist Project Cost: `473.64 lakh Project details: This is a partnership firm and Ch. Srinivasa Rao is the managing partner, who proposes to set up multi chamber (2), multi-commodity cold storage with the capacity of 5700 MT at District Krishna for horticulture crops. The data sheet for standards is enclosed. The promoters are using puf panels for insulation. Compressor is reciprocating and ceiling suspended cooling system.  Project Cost  Project Cost Project Cost Adm. Sub. Land 5.09 Building 371.00 Plant & Machinery 83.20 Building, P&M 300.00 Contingencies 14.35 Total 473.64 Total 300.00 for 5000 MT 120.00  Means of Finance: Promoter's Share - ` 173.64 lakh	120.00	EMC approved the project and sanctioned `120.00 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards

	Term Loan - `300.00 lakh		circulated by
	State Bank of Hyderabad, Jaggayyapet Branch has appraised the		this Ministry.
	project and sanctioned a term loan of `300.00 lakh vide letter		
	dated 06.01.2011.		
3/15-	Name: Sri Ganapathi Drug Intermediates Pvt Ltd	120.00	EMC approved
EMC/	Date: 11.01.2012		the project and
AP	Activity: Cold Storage (5400 MT)		sanctioned `
	Location: Industrial Park Nadikudi (V) Dachepalli (M) Guntur (Dt)		120.00 lakh @
	Project Cost: `487.95 lakh		40% as credit
	Project details: This is a private limited company and Shri		linked back
	Thatikonda Koti Reddy is the managing director, who proposes to set		ended subsidy
	up multi chamber (2), multi-commodity cold storage with the capacity		to the project.
	of 5400 MT at District Guntur for horticulture crops. The data sheet for		Before the
	standards is enclosed. The promoters are using puf panels for		release of
	insulation. Compressor is reciprocating and ceiling suspended cooling		subsidy SHM
	system. The techno economic viability study has been carried out by		should ensure
	M/s Cold Care Services Pvt Ltd., Hyderabad.		that unit should
	Project Cost		install
	Project cost as per DPR/Bank Admissible Project Cost Adm. (`in lakh) Sub.		datalogger/PLC
	Building 327.15		and undertake
	Plant & Machinery   160.80   Building, P&M   300.00		energy audit
	Means of Finance:		and as
	Promoter's Share - `125.00 lakh		mentioned in
	Term Loan - `320.00 lakh		Technical
	State Bank of India, Vijayawada Branch has appraised the project		standards
	and sanctioned a term loan of ` 320.00 lakh vide letter dated		circulated by
	04.12.2010.		this Ministry.
4/15-	Name: Paramount Cold Storage Private Limited	120.00	EMC approved
EMC/	Date: 11.01.2012		the project and
AP	Activity: Cold Storage (6500 MT)		sanctioned `
	Location: Nawabpet Village, Penuganchiprolu Mandal, Krishna Dist		120.00 lakh @
	Project Cost: `342.85 lakh		40% as credit
	Project details: This is a private limited company and Shri		linked back
	Chirumamilla Ramaiah is the managing director, who proposes to set		ended subsidy
	up multi chamber (2), multi-commodity cold storage with the capacity		to the project.
	of 6500 MT at District Ktidhns for horticulture crops. The data sheet		Before the
	for standards is enclosed. The promoters are using puf panels for		release of
	insulation. Compressor is reciprocating and ceiling suspended cooling		subsidy SHM
	system. Project Cost		should ensure
	Project cost as per DPR/Bank Admissible Project Cost Adm.		that unit should
	(` in lakh) Sub.		install
	Building		datalogger/PLC
	Contingencies 31.50 Building, P&M 300.00		and undertake energy audit
	Total 342.85   Total 300.00 for 5000 MT   120.00		energy audit and as
	Means of Finance:		mentioned in
	Promoter's Share - `100.00 lakh		Technical
	Term Loan - `285.00 lakh		standards
	Indian Overseas Bank, Vijayawada Branch has appraised the project and sanctioned a term loan of ` 285.00 lakh vide letter dated		circulated by
	20.10.2010.		this Ministry.
5/15-	Name: Gubba Green Cold Pvt. Ltd.	120.00	EMC approved
EMC/	Date: 11.01.2012	120.00	the project and
AP	Activity: Cold Storage (10000 MT)		sanctioned `
/ "	,		120.00 lakh @
	Location: 5v. No. 150/151 Amaveill Randa Redov Dist		
	Location: Sy. No. 150/151 Athavelli, Ranga Reddy Dist.  Project Cost: ` 530.00 lakh		
	Project Cost: `530.00 lakh		40% as credit

	multi chamber (2), multi-commodity cold storage with the capacity of 10000 MT at District Ranga Reddy for horticulture crops. The data sheet for standards is enclosed. The promoters are using puf panels for insulation. Compressor is reciprocating and ceiling suspended cooling system.  Project Cost  Project Cost  Project cost as per DPR/Bank Admissible (' in lakh) Plant & Machinery 150.00 Electrification 50.00 Building, P&M 300.00 Panels & Insulation 230.00 Other M A 100.00 Total 530.00 Total 300.00 for 5000 MT 120.00  Means of Finance: Promoter's Share		to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit and as mentioned in Technical
	Term Loan - `400.00 lakh HDFC Bank, Secunderabad Branch has appraised the project and sancined a term loan of `400.00 lakh vide letter dated 26.11.2010.		standards circulated by this Ministry.
6/15- EMC/ AP	Name: Sri Venkateswara Rural Farmers Cold Storage  Date: 11.01.2012  Activity: Cold Storage (5000 MT)  Location: Sy. No. 406/1, Allagadda Vill. & Mandal, Kurnool Dist.  Project Cost: `400.38 lakh  Project details: This is a proprietorship firm of Shri S. V. Shirisha, who proposes to set up multi chamber (2), multi-commodity cold storage with the capacity of 5000 MT at District Kurnool for horticulture crops. The data sheet for standards is enclosed. The promoters are using puf panels for insulation. Compressor is reciprocating and ceiling suspended cooling system.  Project Cost  Project Cost  Project Cost Adm. ('in lakh)  Building 236.28 Building, P&M 300.00  Plant & Machinery 144.00  Bore well 0.60  Electrification 3.00  MFA 8.50  Generator 8.00  Total 400.38 Total 300.00 for 5000 MT 120.00  Means of Finance:  Promoter's Share - `100.38 lakh  Term Loan - `300.00 lakh  Andhra Bank, Kurnool Branch has appraised the project and	120.00	EMC approved the project and sanctioned `120.00 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by this Ministry.
7/15- EMC/ AP	Andhra Bank, Kurnool Branch has appraised the project and sanctioned a term loan of `300.00 lakh vide letter dated 27.07.2010.  Name: Sri Satya Srinivasa Cold Storage Pvt Ltd.  Date: 11.01.2012  Activity: Cold Storage (7000 MT)  Location: Mutcherlavalasa Village, Ramabhadrapuram Mandal, Vizianagaram Dist.  Project Cost: `463.50 lakh  Project details: This is a private limited company of Shri B. Ramakrishna, who proposes to set up multi chamber (2), multicommodity cold storage with the capacity of 7000 MT at District Vizianagaram for horticulture crops. The data sheet for standards is enclosed. The promoters are using puf panels for insulation. Compressor is reciprocating and ceiling suspended cooling system.  Project Cost  Project Cost  Project Cost  Project Cost Adm.  ('in lakh)  Building 315.00 Building, P&M 300.00  Plant & Machinery 108.50  Contingencies 40.00	120.00	EMC approved the project and sanctioned 120.00 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in

	Total 463.50	Total 300.00 for 5000 MT			Technical
	Means of Finance:				standards
	Promoter's Share	- `140	.50 lakh		circulated by
	Term Loan	- `293	3.00 lakh		this Ministry.
	Andhra Bank, Balijipati Bran	ch has appraised the pr	oject and		
	sanctioned a term loan of				
	19.02.2011.				
8/15-	Name: C.R. Cold Storage Pvt.	Ltd.		120.00	EMC approved
EMC/	<b>Date:</b> 11.01.2012				the project and
AP	Activity: Cold Storage (9875 I				sanctioned `
	Location: Edlapadu-Village, I	Edlapadu-Mandal, Guntur-	Dist		120.00 lakh @
	Project Cost: ` 452.00 lakh				40% as credit
	<b>Project details:</b> This is a priva				linked back
	Krishna Chandra, who propose				ended subsidy
	commodity cold storage with				to the project.
	Guntur for horticulture crops.				Before the
	enclosed. The promoters are				release of
	Compressor is reciprocating ar The techno economic viability s				subsidy SHM
	Care Services Pvt Ltd., Hyderak		y IVI/S COIG		should ensure
	Project Cost	ad.			that unit should
	Project cost as per DPR/Bank	Admissible Project Cost	Adm.		undertake
		(`in lakh)	Sub.		energy audit
	Land         1.38           Building         286.02	Building, P&M 300.00			and install
	Plant & Machinery 111.60	Building, 1 GW 300.00			datalogger/PLC as mentioned in
	MFA 17.00				Technical
	WC Margin 10.00 Pre – Operative Expenses 26.00				standards
	Total 452.00	Total 300.00 for 5000 MT	120.00		circulated by
	Means of Finance:				this Ministry.
	Promoter's Share	- `162	.00 lakh		uno minou y.
	Term Loan	- `290	.00 lakh		
	Indian Overseas Bank, Guntu				
	and sanctioned a term loan	of ` 290.00 lakh vide le	tter dated		
- / / -	29.09.2010.				
9/15-	Name: Saichakras Cold Storage	9		120.00	EMC approved
EMC/	<b>Date:</b> 11.01.2012 <b>Activity:</b> Cold Storage (6000 M	Τ\			the project and
AP	Location: Vill. Manopadu, Town		Nagar		sanctioned `
	Project Cost: `435.00 lakh	Mampur, Distt. Manaboob	Nagai		120.00 lakh @
	Project details: This is partn	ership firm and Shri M. So	ma Sekar		40% as credit linked back
	Reddy is the managing partr				ended subsidy
	chamber (4), multi-commodity of				to the project.
	MT at District Mehboobnagar f				Before the
	for standards is enclosed. The		•		release of
	insulation. Compressor is recipr				subsidy SHM
	system. The techno economic		ried out by		should ensure
	M/s Cold Care Services Pvt Ltd.	, Hyderabad.			that unit should
	Project Cost Project cost as per DPR/Bank	Admissible Project Cost	Adm.		undertake
	1 Tojout coot do per Bri Ty Barik	(` in lakh)	Sub.		energy audit
	Land         8.68           Building         316.83	Building, P&M 300.00			and install
	Plant & Machinery 81.50	Daliulity, Falvi 300.00			datalogger/PLC
	Contingencies 9.96				as mentioned in
	Deposits   2.00   Interest   8.59				Technical
	Pre operative Expensis 5.43				standards
	WC Margin 2.01	Total 000 00 / 5000 / 5	400.00		circulated by
	Means of Finance:	Total 300.00 for 5000 MT	120.00		this Ministry.
	Promoter's Share	` 160	.00 lakh		
i .	Term Loan	- 2/5	.00 lakh		

State Bank of Hyderabad, Kurnool Branch has appraised the project and sanctioned a term loan of ` 275.00 lakh vide letter dated 02.08.2011.  10/15- Name: M/s. Laxmi Vallabha Cold Storage P Ltd  Date: 11.01.2012	
02.08.2011.         10/15-         Name: M/s. Laxmi Vallabha Cold Storage P Ltd         120	i i
10/15- Name: M/s. Laxmi Vallabha Cold Storage P Ltd 120	<b>[</b>
	5110
EMC/   <b>Date</b> : 11.01.2012	
	the project and
AP Activity: Cold Storage (9075 MT)	sanctioned `
Location: Lalapuram-Village Guntur-Mandal, Guntur- Dist	120.00 lakh @
Project Cost: ` 700.00 lakh	40% as credit
<b>Project details:</b> This is partnership firm and Shri A. Babu Rao is the	linked back
managing partner, who proposes to set up multi chamber (2), multi-	ended subsidy
commodity cold storage with the capacity of 9075 MT at District	to the project.
Guntur for horticulture crops. The data sheet for standards is	Before the
enclosed. The promoters are using puf panels for insulation.	release of
Compressor is reciprocating and ceiling suspended cooling system.	subsidy SHM
The techno economic viability study has been carried out by M/s Cold	should ensure
Care Services Pvt Ltd., Hyderabad.	that unit should
	undertake
Project Cost	energy audit
Project cost as per DPR/Bank Admissible Project Cost Adm. (`in lakh) Sub.	and install
Building 492.00 Sub.	datalogger/PLC
Plant & Machinery 182.00 Building, P&M 300.00	as mentioned in
Fixed Assets 19.00	Technical
WC Capital Margin         7.00           Total         700.00         Total         300.00 for 5000 MT         120.00	standards
Means of Finance:	circulated by
Promoter's Share - `275.00 lakh	this Ministry.
Term Loan - `425.00 lakh	tins will listry.
State Bank of Hyderabad, Guntur Branch has appraised the project	
and sanctioned a term loan of ` 425.00 lakh vide letter dated	
28.04.2011.	
	0.00 EMC approved
EMC/ Date: 11.01.2012	the project and
AP Activity: Cold Storage (7000 MT)	sanctioned `
Location: Rentachintala-Village, Guntur-Dist	120.00 lakh @
Project Cost: `394.79 lakh	40% as credit
Project details: This is partnership firm and Ch. Madhu Babu is	linked back
the managing partner, who proposes to set up multi chamber (2),	ended subsidy
multi-commodity cold storage with the capacity of 7000 MT at	to the project.
District Guntur for horticulture crops. The data sheet for standards	Before the
	release of
Lie anclosed. The promotors are using put panels for insulation.	l leiease iii
is enclosed. The promoters are using puf panels for insulation.	
Compressor is reciprocating and ceiling suspended cooling	subsidy SHM
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out	subsidy SHM should ensure
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.	subsidy SHM should ensure that unit should
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost	subsidy SHM should ensure that unit should undertake
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.	subsidy SHM should ensure that unit should undertake energy audit
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible (in lakh) Land 12.46	subsidy SHM should ensure that unit should undertake energy audit and install
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible ('in lakh) Land Building 208.62 Building, P&M 300.00	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible (in lakh) Land Building 208.62 Building, P&M 300.00 Plant & Machinery 85.71	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible Project Cost Adm. ('in lakh) Sub.  Land Building 208.62 Building, P&M 300.00 Plant & Machinery Walls with Insulation 35.50 Wooden Floor 45.00	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible Project Cost Adm. ('in lakh) Sub.  Land 12.46 Building 208.62 Building, P&M 300.00 Plant & Machinery 85.71 Walls with Insulation 35.50 Wooden Floor 45.00 Misc. Assets 7.50	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible Project Cost Adm. ('in lakh) Sub.  Land 12.46 Building 208.62 Building, P&M 300.00 Plant & Machinery 85.71 Walls with Insulation 35.50 Wooden Floor Misc. Assets 7.50 Total 300.00 for 5000 MT 120.00	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible Project Cost Adm. (in lakh) Sub.  Land 12.46 Building 208.62 Building, P&M 300.00 Plant & Machinery 85.71 Walls with Insulation 35.50 Wooden Floor 45.00 Misc. Assets 7.50 Total 394.79 Total 300.00 for 5000 MT 120.00 Means of Finance:	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible Project Cost Adm. (`in lakh) Land Building 208.62 Building, P&M 300.00 Plant & Machinery Walls with Insulation 35.50 Wooden Floor Misc. Assets 7.50 Total 394.79 Total 300.00 for 5000 MT 120.00  Means of Finance: Promoter's Share  - `135.00 lakh	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible (in lakh) Land Building 208.62 Building, P&M 300.00 Plant & Machinery Walls with Insulation 35.50 Wooden Floor 45.00 Misc. Assets 7.50 Total 394.79 Total 300.00 for 5000 MT 120.00  Means of Finance: Promoter's Share - `135.00 lakh Term Loan - `240.00 lakh Andhra Bank, Khairatabad, Hyderabad Branch has appraised the	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank  Land  Land  12.46  Building  208.62  Plant & Machinery  85.71  Walls with Insulation  35.50  Wooden Floor  Misc. Assets  7.50  Total  394.79  Total  394.79  Total  300.00 for 5000 MT  120.00  Means of Finance:  Promoter's Share  - `135.00 lakh  Term Loan  - `240.00 lakh  Andhra Bank, Khairatabad, Hyderabad Branch has appraised the project and sanctioned a term loan of `240.00 lakh vide letter	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank    Admissible   Project   Cost   Adm.	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by this Ministry.
Compressor is reciprocating and ceiling suspended cooling system. The techno economic viability study has been carried out by M/s Cold Care Services Pvt Ltd., Hyderabad.  Project Cost  Project cost as per DPR/Bank Admissible Cost Adm. Cost Adm. Cost Building Admissible Building Admissible Building Admissible Cost Adm. Cost Adm. Sub. Land Building Admissible Building, P&M Building Admissible Building, P&M Building Admissible Building Admissible Froject Cost Adm. Sub.  Land Building Admissible Froject Adm. Sub.  Land Building Admissible Froject Adm. Sub.  Land Building Admissible Froject Adm. Sub.  Land Adm. Sub.  Land Building Admissible Froject Adm. Sub.  Land Adm. Sub.  Land Building Admissible Froject Adm. Sub.  Land Adm. Sub.  Land Adm. Sub.  Land Adm. Sub.	subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by

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AP	Activity: Cold Storage (8000 MT)  Location: Vill. Boorgumpad Mandal, Khammam Distt.  Project Cost: `468.00 lakh  Project details: This is a private limited company and Shri C Srinivasa Rao is the managing director, who proposes to set up multi chamber (2), multi-commodity cold storage with the capacity of 8000 MT at District Khammam for horticulture crops. The data sheet for standards is enclosed. The promoters are using puf panels for insulation. Compressor is reciprocating and ACU ceiling suspended cooling system.  Project Cost  Project cost as per DPR/Bank	120.00	sanctioned 120.00 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by this Ministry.
EMC/	Date: 24.01.2012	120.00	the project and
AP	Activity: Cold Storage (6750 MT)		sanctioned `
	Location: Vill. Krishnapuram, Taluk Madhira Mandal, Khammam Project Cost: `506.26 lakh Project details: This is a partnership firm and Shri Saichand Cherukuri is the managing partner, who proposes to set up multi chamber (3), multi-commodity cold storage with the capacity of 6750 MT at District Khammam for horticulture crops. The data sheet for standards is enclosed. The promoters are using EPS panels for insulation. Compressor is reciprocating and ACU ceiling suspended cooling system.  Project Cost		120.00 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should
	Project cost as per DPR/Bank Admissible Project Cost Adm. (`in lakh) Sub.		undertake
	Land         11.41           Building including insulation         292.96         Building, P&M         300.00           Plant & Machinery         161.20           Deposits         5.00           Preliminary Expenses         35.69           Total         506.26         Total         300.00 for 5000 MT         120.00		energy audit and install datalogger/PLC as mentioned in Technical
	Means of Finance:		standards
	Promoter's Share - `160.64 lakh Term Loan - `301.40 lakh		circulated by this Ministry.
	Andhra Bank, Madhira Branch has appraised the project and sanctioned a term loan of ` 301.40 lakh vide letter dated 27.01.2011.		
14/15-	Name: M/s Raghavendra Sai Sree Cold Storage Pvt. Ltd.	120.00	EMC approved
EMC/	Date: 24.01.2012		the project and
AP	Activity: Cold Storage (10000 MT) Location: MV Palem, Khammam Rural, Khammam		sanctioned ` 120.00 lakh @
	Project Cost: `417.00 lakh		40% as credit
	Project details: This is a private limited and Shri ch Yadaiah is		linked back
	the managing director, who proposes to set up multi chamber (2),		ended subsidy
	multi-commodity cold storage with the capacity of 10000 MT at		to the project.

	District Khammam for horticulture crops. The data sheet for standards is enclosed. The promoters are using puf panels for insulation. Compressor is reciprocating and ACU ceiling suspended cooling system.  Project Cost  Project cost as per DPR/Bank Admissible Project Cost Adm. (' in lakh) Sub.  Land 17.79 Building including insulation 264.80 Building, P&M 300.00 Plant & Machinery 110.80 Contingencies 9.39 Deposits 2.00 Interest 8.45 Pre operative expenses 2.28 WC 1.49 Total 417.00 Total 300.00 for 5000 MT 120.00  Means of Finance: Promoter's Share - `150.00 lakh State Bank of Hyderabad, Khammam Main Branch has appraised the project and sanctioned a term loan of `267.00 lakh vide letter dated 13.08.2010.		Before the release of subsidy SHM should ensure that unit should undertake energy audit and install datalogger/PLC as mentioned in Technical standards circulated by this Ministry.
15/15- EMC/ AP	Name: Green Holdings Food Park Date: 28.11.2011 Activity: Ripening Chamber (108 MT) and pre-cooling unit (80 MT) Location: Block No. 26 Autonagar, Hydrabad-070 Project Cost: `162.15 lakh Project details: This is a partnership firm and Shri P. Srinivas Rao is the managing partner, who proposes to set up a unit of ripening chambers (108 MT) and a pre — cooling unit for banana, mango, pomegranate & grape. 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.  Means of Finance:  Promoter's Share — `76.21 lakh Term Loan — `85.00 lakh State Bank of Hyderabad, Hyderabad Branch has appraised the project and sanctioned a term loan of `85.00 lakh vide letter dated 27.06.2011.		The project was deferred. SHM will submit details of heat load calculation, capacity, technology and machinery being used for pre – cooling units.
16/15- EMC/ AP	Name: SHM Date of Receipt: 11.01.2012 Activity: Cashew Processing Units (6 Units) Project Cost: `95.62 lakh Location: Kasibugga, Palasa and Gurudasupuram Distt. Project details: SHM Andhra Pradesh has forwarded 6 projects proposals of entrepreneurs for setting of primary processing units for cashew at Kasibugga, Palasa and Gurudaupuram districts.  The total project cost of 6 units is ` 127.62 lakh. The eligible capital cost is ` 95.62 lakh for 6 units and cost of each unit is within the limit admissible limit of ` 24.00 lakh. The individual projects are being setup in production zones and have already established back ward linkages for sourcing of raw material from the farmers. All the projects are credit linked. The projects have been appraised and loan has been sanctioned by various nationalized banks.  As per the norms of the scheme an amount of ` 38.24 lakh as 40% credit linked back ended subsidy against project cost of ` 95.62 lakh for 6 units of cashew processing units can be considered as per details at Annexure – I.	38.24	EMC approved the project and sanctioned `38.24 lakh as credit linked back ended subsidy to 6 units of primary processing (cashew) as per Annexure – I.

17/15-	Name: Mr. D.K. Murali		1.38	EMC approved	
EMC/	<b>Date:</b> 11.01.2012			the project and	
AP	Activity: Distillation of Palma	a Rosa (Aromatic Plant)			sanctioned `
		age Denkada Mandal, Viziar	nagaram		1.38 lakh @
	Dist Andhra Pradesh	,	Ü		40% as credit
	Project Cost: `3.46 lakh				linked back
	1	roprietorship firm of Shri D. K	. Murali.		ended subsidy
		distillation unit of 1.0 MT cap	•		to the project.
		ing palmarosa crop at Viziar	•		
		es condenser, oil separator an	•		
	etc.				
	Project Cost				
	Project cost as per DPR/Bank	Admissible Project Cost	Adm.		
		(`in lakh)	Sub.		
	Building and Plant & Machinery 3.46	Building and Plant & Machinery 3.46			
	Total 3.46	Total 3.46	1.38		
	Means of Finance:				
	Promoter's Share	akh			
	Term Loan				
	Central Bank of India, Kha				
		m loan of ` 2.00 lakh vide lett			
	23.04.2011.				

# **Chhattisgarh**

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component - PHM	,	
18/15- EMC/ CHG	Name: M/s. Chandhok Cold Storage Pvt. Ltd.  Date: 13.01.2012 Activity: Cold Storage (4410 MT) Location: Rawabhata, R.N.M. Dharsiva, Raipur Project Cost: `360.00 lakh Project Details: This is a private limited company proposing to set up multi chamber (2), multi-commodity cold storage with the capacity of 4410 MT at District Rawabhata for horticulture crops. The data sheet for standards is enclosed. The promoters are using EPS panels for insulation. Compressor is reciprocating and air cooling system.  Project Cost  Project Cost Project cost as per DPR/Bank Admissible (in lakh) Building 135.00 Plant & Machinery 225.00 Building, P&M 264.60 Total 360.00 Total 264.60 for 4410 MT 105.84  Means of Finance: Promoter's Share - `201.00 lakh Term Loan - `180.00 lakh SBI, Raipur Branch has appraised the project and sanctioned a term loan of `180.00 lakh vide letter dated 19.11.2011.	105.84	EMC approved the project and sanctioned `105.84 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards circulated by this Ministry.
	Name of Component – Marketing Infrastructure		
19/15- EMC/ CHG	Name: Mr. Kabir Sibbal  Date: 08.11.2011  Activity: Retailoutlet for Organic Horticultural Crops  Location: Utsav Organics, Telibandha, G. E. Road, Dist. – Raipur  Project Cost: `17.18 lakh  Project details: This is a proprietorship firm of Shri Kabir Sibbal	4.00	the project and sanctioned 4.00 lakh @ 40% as credit linked back

who propses to set	•				- 1
organic vegetable		•			-
environmentaly coperishable produce.		increasing	the shell i	ne or the	e
Project Cost	•				
Project cost as per DPR/8	Bank	Admissible P	roject Cost	Adm.	1
		(`in lakh)	0,000	Sub.	
Building, P & M	17.18	Building, P & M	10.00		1
Total	17.18	Total	10.00	4.00	1
<b>Means of Finance:</b>					
Promoter's Share			- `7.1	8 lakh	
Term Loan			- `10.	00 lakh	
Bank of India, Telh	nandhra Bra	anch has appi	aised the p	roject and	d
sanctioned a term lo			•	•	

### <u>Gujarat</u>

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component - PHM		
20/15- EMC/ GUJ	Name of Component - PHM  Name: Krishna Cold Storage.  Date: 11.01.2012  Activity: Cold Storage (3963 MT)  Location: Block No. 139, Pipodara, Taluka: Mangrol, Dist: Surat  Project Cost: `452.46 lakh  Project details: This is a Partnership firm of 3 partners namely Shri  Ashaben Prakash Rokad, Prakash Kalubhai Rokad and Kalubhai  Devrajbhai Rokad, who intends to setup a cold storage with capacity  of 3963 MT having 9 chambers for storage of Agricultural  Commodities at Surat Distt. The data sheet for standards is enclosed  along with a certificate from WAPCOS Limited that the project is  being constructed as per revised technical standards circulated by  this Department. The company is using the latest technology and has  enclosed the technical scrutiny indicating that the cold storage is  being set up as per new technical standards. The promoter is using  PUF/EPS panels for insulation. Compressor is reciprocating type and  cooling system is Finned type.  Project Cost  Project Cost  Project Cost as per DPR/Bank  Admissible  (in lakh)  Land  24.25  Building with insulation  357.35  Building, P&M  237.00  Plant & Machinery  68.36  WC Margin  2.50  Total  452.46  Total  237.00  95.11  Means of Finance:  Promoter's Share  - `120.00 lakh  Term Loan  - `319.00 lakh  Venture Capital by SFAC  - `31.20 lakh	95.11	EMC approved the project and sanctioned `95.11 lakh @ `2400/MT as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards circulated by this Ministry.
	Punjab National Bank, Surat Main Branch has appraised the project and sanctioned a term loan of `319.00 lakh vide letter dated 11.08.2011.		
21/15- EMC/ GUJ	Name: Mahesh Cold Storage.  Date: 11.01.2012 Activity: Cold Storage (5473 MT) Location: Vaghrol, Taluka: Dantiwada Dist: Banaskantha Project Cost: `453.19 lakh Project details: This is a Partnership firm and Shri Kirankumar Babulal Gelot is the managing partner, who intends to setup a cold storage with capacity of 5473 MT having 3 chambers for storage of	114.00	EMC approved the project and sanctioned 114.00 lakh @ 40% as credit linked back ended subsidy to the project as

	patotes at Banaskantha Distt. The data sheet for standards enclosed along with a certificate from WAPCOS Limited that the project is being constructed as per revised technical standard circulated by this Department. The company is using the late technology and has enclosed the technical scrutiny indicating that the cold storage is being set up as per new technical standards. The promoter is using PUF panels for insulation. Compressor reciprocating type and cooling system is Finned type.  Project Cost  Project Cost  Project cost as per DPR/Bank  Admissible Project Cost Adm.  Sub.  Land  6.52  Building  294.94  Building, P&M  285.00  Plant & Machinery  61.40  Electric Installation  17.13  Tube well  2.00  Way bridge  5.00  Pre operative expenses  10.00  Total  453.19  Total  285.00  114.00  Means of Finance:  Promoter's Share  - `133.19 lakh  Term Loan  - `320.00 lakh  Union Bank, Ahmedabad Branch has appraised the project are sanctioned a term loan of `320.00 lakh vide letter date 26.07.2011.	ne ds st ne ne is	recommended by SHM. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards circulated by this Ministry.
22/15- EMC/ GUJ	Name: Rabari Laljibhai Vihabhai.  Date: 28.12.2011  Activity: Ripening Chamber (85 MT)  Location: At & Po. Verakhadi, Tal. & Dist: Anand  Project Cost: `201.00 lakh  Project details: This is a proprietorship firm of Shri Raba  Laljibhai Vihabhai who propose to set up a unit of ripenir chambers (5 Nos) of 85 MT capacity for banana at Distt. Anan The promoters intend to setup the unit to regulate humidity ar temperature along with use of ethylene (natural hormone fripening) for hygienic ripening of fruits.  Project Cost  Project cost as per DPR/Bank  Admissible Project Cost Adm. Sub.	ng d. nd	EMC approved the project and sanctioned 34.00 lakh @ 40% as credit linked back ended subsidy to the project.
	Land development         5.76           Building         35.15         Building, P&M         85.00           Plant & Machinery         128.54		
	Pre operative expenses         3.47           Total         201.00         Total         85.00         34.00		
	@`1.00 lakh/MT    Means of Finance:  Promoter's Share - `66.36 lakh  Term Loan - `130.65 lakh  Axis Bank Ltd., Vidhyanagar, Distt. Anand Branch has appraise the project and sanctioned a term loan of `130.65 lakh vide lett dated 02.12.2011.	ed	
23/15- EMC/ GUJ	Name: Siya Foods & Agro Processors Date: 28.12.2011 Activity: Ripening chamber (24 MT) Location: At: Madhapar, Taluka: Bhuj, Dist: Kutch Project Cost: `53.50 lakh Project details: This is a proprietorship firm of Shri Niles Kantilal Mirani who propose to set up a unit of ripening chambe (5 Nos) of 24 MT capacity for banana at Distt. Anand. The	rs	EMC approved the project and sanctioned 9.60 lakh @ 40% as credit linked back ended subsidy to the project.

	promoters intend to setup temperature along with use ripening) for hygienic ripening	of ethylene (natural hor			
	Project Cost				
	Project cost as per DPR/Bank	Admissible Project Cost (` in lakh)	Adm. Sub.		
	Land development 3.00	( III lakii)	Sub.		
	Building 9.25	Building, P&M 24.00			
	Plant & Machinery 40.50	_			
	Pre & Post Expenses 0.75				
	Total 53.50	Total 24.00 @ ` 1.00 lakh/MT	9.60		
	Means of Finance:	© 1100 latayiii 1			
	Promoter's Share	- `19.5	50 lakh		
	Term Loan	- `34.0	00 lakh		
	Axis Bank Ltd., Panchvati Crossing, Ahmedabad Branch has				
	appraised the project and sanctioned a term loan of ` 34.00 lakh				
	vide letter dated 28.07.2011.		71100 101111		
24/15-	Name: SHM			36.00	EMC approved
EMC/	<b>Date of Receipt:</b> 28.12.2011				the project and
GUJ	Activity: Functional Infrastruc	ture for grading/packing for	Potato		sanctioned `
	(6 Units)	10.10 10.1 g. a.ag, p. a.og 10.	. 0.0.10		36.00 lakh as
	Project Cost: `90.00 lakh				credit linked
	<b>Location:</b> Sabarkantha Distt.				back ended
	Project details: SHM Gujara	t has forwarded 6 projects	proposals		subsidy to 6
	,		,		
	of entrepreneurs for setting of at Sabarkantha district.		units of potato grading/packing		
	The total project cost of capital cost is `90.00 lakh for		as per Annexure - II.		
	the limit admissible limit of `15.00 lakh. All the projects are credit linked. The projects have been appraised and loan has been sanctioned by various nationalized banks.				
	As per the norms of the as 40% credit linked back end	e scheme an amount of `3 ded subsidy against projec	t cost of `		
	90.00 lakh for 6 units of potate as per details at <b>Annexure –</b>	0 0.	onsidered		

#### <u>Haryana</u>

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible Subsidy	Decision of EMC
	Name of Component - HRD		
25/15- EMC/ HR	Name: Haryana State Horticulture Dev. Agency Date of Receipt: 24.01.2012 Activity: Entrepreneurs Certificate Course for organic farming Location: Horticulture Training Institute, Uchani, Karnal Project Cost: `6.63 lakh Project details: Haryana State Horticulture Dev. Agency has submitted a proposal for training of 25 Entrepreneurs for 3 months on organic farming at Horticulture Training Institute, Uchani, Karnal. An amount of `6.63 lakh as proposed by Haryana State Horticulture Development Agency can be considered which includes stipend (`1.13 lakh), course material (`0.25 lakh), and operational support (`5.25 lakh). The syllabus of the training has been finalized as per the norms.	6.63	EMC approved the project and sanctioned `6.63 lakh as assistant to Haryana State Horticulture Development Agency.

26/15- EMC/ HR	Name: Haryana State Horticulture Dev. Agency Date of Receipt: 24.01.2012 Activity: Entrepreneurs Certificate Course for Protected cultivation Location: Centre of Excellence for Vegetables, Gharaunda Project Cost: `16.63 lakh Project details: Haryana State Horticulture Dev. Agency has submitted a proposal for training of 25 Entrepreneurs for 3 months on protected cultivation at Horticulture Training Institute, Uchani, Karnal. An amount of `16.63 lakh can be considered which includes stipend (`1.13 lakh), course material (`0.25 lakh), operational support (`5.25 lakh) and one time infrastructure (`10.00). The syllabus of the training has been finalized as per the norms.	16.63	EMC approved the project and sanctioned ` 16.63 lakh as assistance to Haryana State Horticulture Development Agency.
27/15- EMC/ HR	Name: Haryana State Horticulture Development Agency (HSHDA)  Date: 24.01.2012  Activity: Quality Control/Analysis Lab (2 Nos.)  Location: Karnal and Sirsa  Project Cost: `400.00 lakh  Project details: State was advised to give details of trained staff.  SHM Haryana has forwarded the details of trained staff for operation of these labs.  SHM propose to set up two Quality Control labs to ensure the safety, quality and wholesomeness of the horticultural produce. For having these parameters it is necessary to analyze these products as per the international standards as established by the regulators which includes Chemical Analysis (mainly for the soil, water, organic manure and pesticidal residue analysis), Microbilogical Analysis and GMO Analysis (wherever applicable).  The major objectives of the Quality Control Lab will be to serve as a potent tool for creating general awareness amongst the farming community about the importance of sampling soil, water, organic manure and PRA testing necessary for obtaining GLOBALGAP certification and act as nodal laboratory for preparing Standard Operating Procedures (SOP) for testing of fresh farm produce. The lab will solely at its initial stage will be dedicated for carrying out tests for soil, water, organic manure and most importantly pesticidal residue analysis. These tests reports are major must for which 100% compliances have been established for obtaining GLOBALGAP certification. Elaborate provisions for Equipments, Chemicals and other miscellaneous items have been given in the attached project proposal for carrying out testing of above mentioned sources.  Project Cost  Project Cost  Project Cost 6.00  Pesticide residue alalysis eq. 120.00  Microbial Load 4.00  Microbial Load 1.00  Microbial Load 4.00  Microbial Load 6.00  Pesticide residue alalysis eq. 120.00  The major equipments will consist of Gas Chromatography (GC), Mass Spectrometer High performance Liquid Ch	388.00	EMC approved the project and sanctioned 388.00 lakh as assistance to Haryana State Horticulture Development Agency for two quality control labs subject to condition that the labs are self sustaining with the income generated from sample testing and the labs should be equiped with technical manpower.

### <u>Jharkhand</u>

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component - PHM		
28/15- EMC/ JHA	Name: The Vegetable Grower's Co-operative Society Ltd.  Date: 06.06.2011  Activity: Multi-Purpose Cold Storage (5000 MT)  Location: Kori Mohalla Dist. Ranchi, Jharkhand  Project Cost: `334.65 lakh  Project details: The Vegetable Grower's Co-operative Society Ltd is a registered co-operative society of Lohargarh and Shri Lalit Kumar Mahto is the secretary of the society. The society intends to setup a multi chamber (4), multi-commodity cold storage with the capacity of 5000 MT at District Ranchi for horticulture crops like potato, tamarind, Mohua, fruits and vegetables etc. The data sheet for standards is enclosed. The promoters are using EPS panels for insulation.  Project Cost  Project cost as per DPR/Bank  Admissible  ( in lakh)  Land  20.00  Building  177.90  Building, P&M  300.00  Plant & Machinery  117.00  Generating Set  7.00		EMC approved the project and sanctioned 165.00 lakh @ 55% as credit linked back ended subsidy to the project subject to adoption of technical specifications particularly for air cooling units. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards circulated by
	Means of Finance:  Promoter's Share  Term Loan  Punjab National Bank, Bahu Bajar Ranchi has appraised the project and sanctioned term loan of `299.65 lakh vide letter dated 25.01.2012.		
29/15- EMC/ JHA	Name: Amritesh Singh Chauhan  Date: 17.10.2011  Activity: Referegerated Van (14 Ton)  Location: New A.G. Colony, Harmu Ranchi (Jharkhand)  Project Cost: `30.00 lakh  Project details: This is a Proprietorship of Shri Amritesh Singh Chauhan S/o Late Shri Ram Nandan Singh who proposes to purchase a refrigerated van for handling & transportation of fruits & vegetables with a capacity of 14 MT.  Project Cost  Project Cost  Project cost as per DPR  Admissible Project Cost as Subsidy recommended by SHM (in lakh)  Chasis 15.50 Refrigereated Van 24.00 Chasis, refrigeration and insulation  Puf Insulation 14.17  Registration Insurance 0.33  Total 30.00 Total 24.00 13.20  Means of Finance:  Promoter's Share - `9.82 lakh  Term Loan - `20.18 lakh  State Bank of India, Ranchi Branch has appraised the project and sanctioned a term loan of `20.18 lakh vide letter dated 31.12.2011.		this Ministry.  EMC approved the project and sanctioned `13.20 lakh @ 55% as credit linked back ended subsidy to the project.

30/15-	Name: Sri Radhakant Giri Ranchi	8.25	EMC approved
EMC/	Date: 19.12.2011		the project and
JHA	Activity: Honey Processing Unit (Tribal Area)		sanctioned `
	Location: P.O Barodi, P.S. Burmu, Dist Ranchi		8.25 lakh @
	Project Cost: `23.59 lakh		55% as credit
	<b>Project details:</b> This is proprietorship firm of Ms Radha Kant Giri		linked back
	who propose to setup a honey processing unit at Burmu, Distt.		ended subsidy
	Ranchi with a capacity of 312 Qtl/year.		to the project.
	Project Cost		
	Project cost as per DPR/Bank Admissible Project Cost Adm.		
	(`in lakh) Sub. Fixed Capital 20.86 Control panel 15.02		
	Pre operative expenses 0.10		
	WC Margin 2.63		
	Total 23.59   Total 15.02   8.25  Means of Finance:		
	Promoter's Share - `2.35 lakh		
	Term Loan - `21.23 lakh		
	Bank of India, Ranchi Branch has approved sanction of term loan		
	of `8.25 lakh to the project vide letter dated 10.10.2011.		
31/15-	Name: M/s Major Products, Namkom	4.50	EMC approved
EMC/	<b>Date:</b> 06.06.2011	4.00	the project and
JHA	Activity: Pulper 500Kg/hour		sanctioned `
<b>.</b>	Location: Industrial Area Namkom, Ranchi		4.50 lakh as
	Project Cost: `21.00 lakh		credit linked
	Project details: This is a proprietorship firm of Smt Kalpan Palit		back ended
	who proposes to setup primary processing unit for manufacture of		subsidy to the
	pulp from tomato, mango and other fruits.		project.
	Project Cost		
	Project cost as per DPR/Bank Admissible Project Cost Adm. (`in lakh) Sub.		
	( in lakh)   Sub.     Building   8.55   Building   8.55		
	Plant & Machinery 12.31 Plant & Machinery 12.31		
	Misc. 0.13 Misc. 0.13		
	Total 20.99 Total 20.99 4.50		
	Means of Finance:  Promoter's Share - ` 6.00 lakh		
	Promoter's Share - ` 6.00 lakh Term Loan - ` 4.50 lakh		
	UBI has appraised the project and sanctioned a term loan of `4.50		
	lakh vide letter dated 12.11.2011.		
**32/15	Name: M/S Sai Kripa Agrotech Pvt. Ltd. Hazaribagh	165.00	EMC approved
-EMC/	Date: 21.12.2011	100.00	the project and
JHA	Activity: Multi Purpose Cold Storage (5000 MT)		sanctioned `
	Location: At Village Sildiri Thana Ormanjhi, Ranchi, Jharkhand		165.00 lakh @
	Project Cost: `446.33 lakh		55% as credit
	<b>Project details:</b> This is a proprietorship firm and Shri Anil Kumar is		linked back
	the managing director, who proposes to set up multi chamber (10),		ended subsidy
	multi-commodity cold storage with the capacity of 5000 MT at District		to the project.
	Ranchi for horticulture crops. The data sheet for standards is		Before the
	enclosed. The promoters are using puf panels for insulation.		release of
	Compressor is scroll and ceiling suspended cooling system using paf panels.		subsidy SHM
	Project Cost		should ensure
	Project Cost as per DPR/Bank Admissible Project Cost Adm.		that unit should
	(`in lakh) Sub.		install
	Land 10.00   Building 88.53		datalogger/PLC and undertake
	Plant & Machinery 310.00 Building, P&M 300.00		energy audit as
	Genset 8.60		mentioned in
	Bamboo for jalli work 7.20 Preliminary Expenses 2.00		Technical
<u> </u>			

	WC 20.00   Total 446.33   To     Means of Finance:     Promoter's Share     Term Loan     IDBI Bank, Hazaribagh Branch h     361.00   lakh to the unit vide letter	nas sanctioned a term lo	.00 lakh		standards circulated by this Ministry.
**33/15 -EMC/ JHA	Building, P &M 295.63 Bu	d, Morabad Ranchi  ate limited company proper vegetable seeds. The rench bean, okra, tomarmers through contract ost will include seed property, quality control lab a orage.    dmissible   Project   Cost   in lakh   Project   P	Adm. Sub.  100.00  Adm. Sub.  100.00  5.00 lakh 0.00 lakh ed a term	100.00	EMC approved the project and sanctioned 100.00 lakh @ 50% as credit linked back ended subsidy to the project. Sanction letter will be issued by this Department separately after receipt of complete bank sanction and appraisal note from SHM.

# <u>Karnataka</u>

S. No.	Beneficiary Name/Activity/Pro	ject Details/Cost/Means	s of Finance	Eligible subsidy	Decision of EMC
	Name of Component - Plantir	ng Material			
34/15- EMC/ KTK	Name: M/s Meghana Tissue C Date: 15.11.2011 Activity: Establishment of Banana. Location: village Kasaba Hob Project Cost: `159.98 lakh Project details: This is a p Jayakumar and Sri M. Umapa culture lab for banana at Dav 159.98 lakh for supply quality economical rate with minimum Project Cost Project Cost Project cost as per DPR/Bank  Building 62.00 Plant & Machinery 52.00 Water Supply Arrangements 3.50 WC 42.47 Total 159.98  Means of Finance: Promoter's Share Term Loan (including cash credit) Bank of India, Davanagere Br sanctioned a term loan of `130.	Culture Nursery.  tissue culture product li, Davanagere taluk and partnership firm nameli athi who propose to servanagere District at a to replanting material to the capacity of 15 lakh plant  Admissible Project (₹ in lakh) Plant & Machinery 1  Total 1  Total 1  anch has appraised the	d disrict  y Sir M. D. t up a tissue otal cost of ` e farmers at ots/year.  Cost Adm. Sub. 00.00  50.00  40.00 lakh 130.00 lakh e project and	50.00	EMC approved the project and sanctioned 50.00 lakh @ 50% as credit linked back ended subsidy to the project. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and training to farmers and such activities which takes the mission objectives

				ahead.
35/15-	Name: M/s. Musa Plant Gene	-Tech	26.71	EMC approved
EMC/	<b>Date of Receipt:</b> 19.12.2011		20.7 1	the project and
KTK	Activity: Tissue culture Unit f	or Banana		sanctioned `
	Location: Kallamundkur villag		ada	26.71 lakh @
	Project Cost: `69.54 lakh	lada	50% as credit	
	Project details: Dr. Muralida	pare of	linked back	
	experience in tissue culture ind			ended subsidy
	mass propagation of many cro			to the project.
	geraniums and roses, while			SHM should
	having sound knowledge abou	•		
	Now he intends to setup a tiss			ensure through an MOU that
	banana, anthuriums and orchid			
	supply quality planting material			the unit is
	minimum capacity of 15 lakh pla			committed for
	Project Cost			providing
	Project cost as per DPR/Bank	Admissible Project Cost	Adm.	subsidized
		(`in lakh)	Sub.	planting
	Land 3.00 Land Development 4.00			material and
	Building (Lab) 28.00	Building (Lab) 28.00		training to
	Worker Quarter 4.00	25.00		farmers and
	Shade House 4.75	Shade House 4.75		such activities
	Lab Equipments 18.04 Lab Furniture 1.14	Lab Equipments 18.04 Lab Furniture 1.14		which takes the
	Irrigation Tank 1.50	Irrigation Tank 1.50		mission
	Pre operative expenses 4.10			objectives
	Total 69.54	Total 53.43	26.71	ahead.
	Means of Finance:	\ 00 F41	-1.5	
	Promoter share	- `20.541		
	Term Loan	- `49.00		
	Central Bank of India, Mangal			
	and sanctioned a term loan 28.09.2011.	or 49.00 lakh vide letter	dated	
36/15-	Name: M/s Plant Sprout Bio –	Tech	11.18	EMC approved
EMC/	<b>Date of Receipt:</b> 16.01.2012	10011	11.10	the project and
KTK	Activity: New Tissue Culture	aboratory for Banana		sanctioned `
13.13	Location: Brahmasthana Roa	•		11.18 lakh as
	Project Cost: `38.38 lakh	a, i additan, Gaapi		credit linked
	Project details: This is a pro	oprietorship firm of Shri Uday	Kumar	back ended
	P. S., who is well experienced			subsidy to the
	a tissue culture lab for banana			project as
		rict at a total cost of `38.38 l		recommended
1			TECONINENCEO I	
	supply quality planting materia	al to the farmers at economic		by SHM. SHM
	supply quality planting materia	al to the farmers at economic		by SHM. SHM should ensure
	supply quality planting materia	al to the farmers at economicakh plants/year.		by SHM. SHM should ensure through an
	supply quality planting materia with minimum capacity of 15 la Project Cost Project cost as per DPR/Bank	al to the farmers at economic akh plants/year.  Admissible Project Cost (' in lakh)	cal rate	by SHM. SHM should ensure through an MOU that the
	supply quality planting materia with minimum capacity of 15 la Project Cost  Project cost as per DPR/Bank  Building 15.12	al to the farmers at economic akh plants/year.  Admissible Project Cost (' in lakh)  Building 11.85	cal rate	by SHM. SHM should ensure through an MOU that the unit is
	supply quality planting materia with minimum capacity of 15 la Project Cost Project cost as per DPR/Bank	Al to the farmers at economic akh plants/year.  Admissible Project Cost ('in lakh)  Building 11.85  Plant & Machinery 21.62	cal rate	by SHM. SHM should ensure through an MOU that the unit is committed for
	supply quality planting materia with minimum capacity of 15 la Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26	Al to the farmers at economic akh plants/year.  Admissible Project Cost ('in lakh)  Building 11.85  Plant & Machinery 21.62	Adm. Sub.	by SHM. SHM should ensure through an MOU that the unit is committed for providing
	supply quality planting materia with minimum capacity of 15 la Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38	Al to the farmers at economic akh plants/year.  Admissible Project Cost ('in lakh)  Building 11.85  Plant & Machinery 21.62	Adm. Sub.  11.18	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized
	supply quality planting materia with minimum capacity of 15 la Project Cost Project Cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38  Means of Finance:	Admissible Project Cost (' in lakh) Building 11.85 Plant & Machinery 21.62 Total 33.47	Adm. Sub.  11.18  akh	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting
	supply quality planting materia with minimum capacity of 15 last Project Cost  Project Cost  Project cost as per DPR/Bank  Building 15.12  Plant & Machinery 23.26  Total 38.38  Means of Finance:  Promoter share	Al to the farmers at economic akh plants/year.  Admissible Project Cost ('in lakh)  Building 11.85 Plant & Machinery 21.62 Total 33.47  - `26.38 I - `12.00	Adm. Sub.  11.18  akh lakh	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and
	supply quality planting materia with minimum capacity of 15 la Project Cost Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38  Means of Finance: Promoter share Term Loan	Admissible Project Cost ('in lakh) Building 11.85 Plant & Machinery 21.62 Total 23.47  - `26.38 I - `12.00 branch has appraised the project	Adm. Sub.  11.18  akh lakh ect and	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and training to
	supply quality planting materia with minimum capacity of 15 la Project Cost Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38  Means of Finance: Promoter share Term Loan Karnataka Bank Limited, Udupi	Admissible Project Cost ('in lakh) Building 11.85 Plant & Machinery 21.62 Total 23.47  - `26.38 I - `12.00 branch has appraised the project	Adm. Sub.  11.18  akh lakh ect and	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and training to farmers and
	supply quality planting materia with minimum capacity of 15 la Project Cost Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38  Means of Finance: Promoter share Term Loan Karnataka Bank Limited, Udupi	Admissible Project Cost ('in lakh) Building 11.85 Plant & Machinery 21.62 Total 23.47  - `26.38 I - `12.00 branch has appraised the project	Adm. Sub.  11.18  akh lakh ect and	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and training to farmers and such activities
	supply quality planting materia with minimum capacity of 15 la Project Cost Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38  Means of Finance: Promoter share Term Loan Karnataka Bank Limited, Udupi	Admissible Project Cost ('in lakh) Building 11.85 Plant & Machinery 21.62 Total 23.47  - `26.38 I - `12.00 branch has appraised the project	Adm. Sub.  11.18  akh lakh ect and	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and training to farmers and
	supply quality planting materia with minimum capacity of 15 la Project Cost Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38  Means of Finance: Promoter share Term Loan Karnataka Bank Limited, Udupi	Admissible Project Cost ('in lakh) Building 11.85 Plant & Machinery 21.62 Total 23.47  - `26.38 I - `12.00 branch has appraised the project	Adm. Sub.  11.18  akh lakh ect and	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and training to farmers and such activities which takes the
	supply quality planting materia with minimum capacity of 15 la Project Cost Project Cost Project cost as per DPR/Bank  Building 15.12 Plant & Machinery 23.26 Total 38.38  Means of Finance: Promoter share Term Loan Karnataka Bank Limited, Udupi	Admissible Project Cost ('in lakh) Building 11.85 Plant & Machinery 21.62 Total 23.47  - `26.38 I - `12.00 branch has appraised the project	Adm. Sub.  11.18  akh lakh ect and	by SHM. SHM should ensure through an MOU that the unit is committed for providing subsidized planting material and training to farmers and such activities which takes the mission

	Name of Component - PHM				
37/15-	Name: M/s Madeena Fruit Co	mpany		19.24	EMC approved
EMC/	<b>Date of Receipt:</b> 16.01.2012				the project and
KTK	Activity: Ripening Chamber (6	•			sanctioned `
	<b>Location</b> : APMC Yard, Site N	o. 198, Graham Road, Bellar	y		19.24 lakh @
	Project Cost: ` 72.80 lakh				40% as credit
	Project details: This is a pa				linked back
	Sri. M. Ismail and Sri. M. Hame				ended subsidy
	ripening chambers (2) (60 MT)				to the project as
	setup the unit to regulate humidity and temperature along with use of				recommended
	ethylene (natural hormone for ri	pening) for nygienic ripening o	t truits.		by SHM.
	Project Cost Project cost as per DPR/Bank	Admissible Project Cost	Adm.		
	Froject cost as per DFR/Bank	(`in lakh)	Sub.		
	Building 35.00	Building 32.02			
	Plant & Machinery 16.10	Plant & Machinery 16.10			
	Pre operative expenses 21.70  Total 72.80	Total 48.12	19.24		
		As recommended by SHM			
	Means of Finance:				
	Promoter share	- `47.80	lakh		
	Term Loan	Term Loan - `25.00 lakh			
	ING Vysya Bank, Bellary branch has appraised the project and				
	sanctioned a term loan of	dated			
	19.08.2010.				
38/15-	Name: Mother Dairy Fruit and	Vegetable Pvt. Ltd., Bangalo	re	120.00	EMC approved
EMC/	<b>Date:</b> 21.10.2011				the project and
KTK	Activity: Ripening Chambers (2600 MT) for Mango and Banana				sanctioned `
	Location: Khajisonenahalli vill., Bangalore				120.00 lakh @
	Project Cost: `962.80 lakh				40% as credit
	Project details: The proposal was discussed by EMC in its meeting				linked back
	held on 27.12.2011. As per the				ended subsidy
	visited the unit on 29.12.2011. The visit report has recommended the				to the project
	proposal to be placed before EMC for sanction of subsidy. Chief				for maximum of
		Consultant in his report has mentioned that the although civil			
	construction work has been completed the promoters are yet to pay `				
	187.68 lakh which is due to suppliers (civil construction ` 18.61 lakh				
	and machinery `169.90 lakh) of equipment.				
	Mother Dairy Fruits and Vegetables, Bangalore is a private limited				
	company. The company has set up 13 chambers of 200 MT each for				
	ripening of banana and mango. Mother Dairy procures fruits and				
	vegetables from farmers. The objective of setting up of ripening				
	chambers is value addition, uniform ripening of fruits, avoid post harvest losses and to reduce the wastage and duration of ripening				
	cycle by 5-7 days.	the wastage and duration of	inperming		
	Project Cost				
	Project cost as per DPR/Bank	Admissible Project Cost	Adm.		
	·	(`in lakh)	Sub.		
	Building 300.30 Plant & Machinery 69.00	Building, P & M 300.00			
	Plant & Machinery				
	WC 328.00				
	Pre – operative Expenses 5.00  Total 962.80	Total 300.00	120.00		
	902.80	Total 300.00  @ ` 1.00 lakh/MT for maximum of	120.00		
		300 MT			
	Means of Finance:				
	Promoter's Share	- `65.00			
	Term Loan	- `415.0	0 lakh		
	Axis Bank, Agri Business Cen	tre, Barakhamba Road Delhi	Branch		
	has appraised the project and	sanctioned a term loan of `	415.00		
	lakh vide letter dated 16.06.20	11.			
•				_	

39/15- EMC/ KTK	Name: SHM Date of Receipt: 21.10.2011 Activity: Primary Processing Units (19 Units) for horticulture crops Location: Shimoga, Chikmagalur, Dharward and Udupi Districts Project Cost: `475.75 lakh Project details: SHM Karnataka have forwarded 19 projects proposals of entrepreneurs for setting up of primary processing units for processing of pepper, cardamom, vanilla, arecanut and cashewnut. 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). Astraoven advantages are fuel efficient, no pollution and no loss of energy.	EMC approved the project and sanctioned `101.96 lakh @ 40% as credit linked back ended subsidy for 19 primary processing units as per Annexure - III.
	The total project cost of 19 units is `475.75 lakh. The eligible capital cost as recommended by SHM is `255.03 lakh and cost of each unit is within the admissible limit of `24.00 lakh. State Government has recommended subsidy of `101.96 lakh for 19 units which is within the admissible limit. The individual projects by farmers are being setup in production zones and have already established back ward linkages for sourcing of raw material from the farmers. All the projects are credit linked and loan has been sanctioned by various banks. The details are at <b>Annexure – III</b> .	

### <u>Maharashtra</u>

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance				Eligible subsidy	Decision of EMC	
	Name of Compone	ent - PHM					
40/15-	Name: M/s Bhagw	ati Agro I	Export			49.06	EMC approved
EMC/	<b>Date:</b> 24.01.2012						the project and
MAH	Activity: Integrate	ed PHM F	Project				sanctioned `
	Location: Amrutw	adi, Tal. <sup>-</sup>	Γuljaur, Distt. Osn	nanabad			49.06 lakh @
	Project Cost: `15						40% as credit
	Project details:			m of Shri	Narshingh		linked back
	Rao Sahab Malba				•		ended subsidy
	Infrastructure unit						to the project.
	(1000 MT), Pre-c						' '
	grading and pack	•	•	•			
	sheet for standard	•					
	insulation. Compressor is reciprocating type with Freon refrigent.						
	Project Cost		1 371		J		
	Project cost as per DPF	?	Admissible Project recommended by SH		Subsidy		
	Land	1.45					
	Building	75.14 67.24	Cold storage (1000 M Pre – cooling Unit (2		24.00		
	Machinery	67.24	(6 MT)	30.00	12.00		
	MFA	3.05	Function Infrastructur with 24 MT/day	e (2) 30.00	12.00		
	Pre – Operative Exp.	2.50	Pack house	2.12	1.06		
	Deposit Total	1.04 <b>150.42</b>	Total	122.12	49.06		
	Means of Finance		Iotai	122.12	45.00		
	Promoter's Share	<b>,</b> .		- `55.9	39 lakh		
	Term Loan				00 lakh		
	Venture Capital from	m SEAC			53 lakh		
	State Bank of Hyde						
	State Dank of Hyde	iavau, Ila	o appraiseu irie pr	oject and sa	nouvilleu a		

	term loan of `80.00 lakh vide	letter dated 28.10.2010.			
41/15- EMC/ MAH	Activity: Integrated PHM Project Location: Runwal Complex, Mama Chowk, Jalna Project Cost: `200.97 Lakh Project details: This is a partnership firm and Shri Rahul Runwal is the managing partner who intends to setup an Integrated Cold Chain Infrastructure unit with the facilities of multichamber Cold storage (2000 MT), Pre-cooling unit (6 MT), Collection, grading and packing line (2 Nos). The data sheet for standards is enclosed. The promoters are using EPS for insulation. Compressor is reciprocating type with Ammonia refrigent with Shell & Tube units.			66.00	6.00 EMC approved the project and sanctioned 66.00 lakh @ 40% as credit linked back ended subsidy to the project.
	project and sanctioned a terr	- `20.1 Jalna Mani Branch has appr	.00 lakh 0 lakh raised the		
42/15- EMC/ MAH	Date of Receipt: 21.10.2011				EMC approved the project and sanctioned `136.45 lakh as credit linked back ended subsidy for 27 primary processing units as per Annexure - IV.

### Madhya Pradesh

S. No.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible subsidy	Decision of EMC
	Name of Component – Planting Material		
43/15- EMC/ MP	Name: Zila Sahkari Kela Utapadak Avam Vipnan Samiti Maryadit Date of Receipt: 10.03.2011 (documents were incomplete) Activity: Tissue Culture Lab Location: Krishi Udhyog Nagar Burhanpur Madhya Pradesh Project Cost: `65.00 lakh Project details: SHM has forwarded bank sanction and appraisal note vide letter dated 19.12.2011. Zila Sahkari Kela Utapadak Avam Vipnan Samiti Maryadit proposes to set up a tissue culture lab for banana at Burhanpur at a total cost of `65.00 lakh for supply quality planting material to the farmers at economical rate with minimum capacity of 15 lakh plants/year.  Project Cost  Project Cost Project cost as per DPR/Bank Admissible Project Cost Adm. (in lakh) Tissue culture Lab inglucing Green House 20.00 Equipments 35.00 Equipments 35.00 Margin 10.00 Total 65.00 Total 55.00 27.50  Means of Finance: Promoter's Share - `24.50 lakh Term Loan - `27.50 lakh Ekikrat Sahkari Vikas Pariyojna, Khandva has appraised the project and sanctioned a term loan of `27.50 lakh vide letter dated 12.03.2010.	27.50	EMC approved the project and sanctioned 27.50 lakh @ 50% as credit linked back ended subsidy to the project. SHM should ensure that the unit has not availed any subsidy from other sources. SHM will also ensure through an MOU that the unit is committed for providing subsidized planting material and training to farmers and such activities which takes the mission objectives ahead.
44/15- EMC/ MP	Name of Component – PHM  Name: M/s Malwa Cold Storage (Pvt.) Ltd.  Date: 20.01.2012  Activity: Expansion of Cold Storage (3214 MT)  Location: Harsodan, Maxi Road, Ujjain  Project Cost: `286.60 lakh  Project details: This is a private limited firm and Shri Harisingh Kanojiya, Director who intends to expend their existing capacity of 3000 MT with addition of another chamber of 3214 MT. The total capacity of the cold storage will be 6214 MT. The data sheet for standards is enclosed. The promoters are using EPS panels for insulation. Compressor is reciprocating type and cooling coil is Ceiling suspended.  Project Cost  Project Cost  Project Cost Adm. Sub.  Building 135.00 Building, P&M 192.84  Plant & Machinery 87.77  Total 311.00 Total 192.84 for 3214 MT 77.13  Means of Finance:  Promoter's Share - `136.60 lakh  Term Loan - `150.00 lakh  Bank of India, Sethi Nagar, Ujjain Branch has appraised the project and sanctioned a term loan of `150.00 lakh vide letter dated 21.07.2010.	77.13	EMC approved the project and sanctioned 77.13 lakh @ 40% as credit linked back ended subsidy for cration of 3214 MT additional capacity to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards circulated by this Ministry.

45/15-	Name: Shree Shiv Khandsari Sugar Mills - Sagar Ice & Cold   120.	00	EMC approved
EMC/	Storage		the project and
MP	<b>Date:</b> 13.01.2012		sanctioned `
	Activity: Expansion of Cold Storage (5010 MT)		120.00 lakh @
	Location: Village Gadroli, Maksi, Dist. Shajapur		40% as credit
	Project Cost: `311.00 lakh		linked back
	Project details: This is a partnership firm and Shri Purushottam		ended subsidy
	Agrawal is the managing partner who intends to expend their		for cration of
	existing capacity of 5000 MT with additional capacity of 5010 MT.		5000 MT
	The total capacity of the cold storage will be 10000 MT. The data		additional
	sheet for standards is enclosed. The promoters are using EPS		capacity to the
	panels for insulation. Compressor is reciprocating using paf		project. Before
	panels. The first phase of project was sanctioned by EMC in its		the release of
	meeting held on 30.07.2009 with subsidy amount of ` 50.00 lakh		subsidy SHM
	@ 25% for creation of 5000 MT capacity cold storage. The unit is		should ensure
	running successfully and based on the success of present		that unit should
	capacity, promoters intend to expand the capacity.		install
	Project Cost		install datalogger/PLC
	Project cost as per DPR/Bank Admissible Project Cost Adm.		and undertake
	Building 86.00 Sub.		energy audit as
	Plant & Machinery 215.00 Building, P&M 300.00		mentioned in
	Pre operative expenses 10.00		Technical
	Total 311.00   Total 300.00 for 5000 MT   120.00		standards
	Means of Finance:		circulated by
	Promoter's Share - `71.00 lakh		this Ministry.
	Term Loan - `240.00 lakh		•
	Bank of India, Kanchanbagh Branch has appraised the project and		
	sanctioned a term loan of ` 240.00 lakh vide letter dated		
	28.07.2011.		

### <u>Odisha</u>

S. No.	Beneficiary Name/Activity/F	eneficiary Name/Activity/Project Details/Cost/Means of Fina ame of Component – PHM					
	Name of Component – PHM						
46/15-	Name: Orissa Krushak Man	ch (Cooperative Society)		19.20	EMC approved		
EMC/	Date: 26.12.2011				the project and		
ODS	Activity: Refrigerated Van (			sanctioned `			
	Location: At Aurobind Naga	(		19.20 lakh @			
	Project Cost: `48.00 lakh			40% as credit			
	<b>Project details:</b> This is a		linked back				
	proposes to purchase 2 ref			ended subsidy			
	vegetables. The society prop			for 2 refer vans			
	with AC Unit of carrier/rinac m		(6 MT each).				
	Project Cost						
	Project cost as per DPR/Bank	Admissible Project Cost as per SHM (`in lakh)	Adm. Sub.				
	Refer Van 48.00	Refer Van 48.00					
47/45	Total 48.00	Total 48.00		4.04	E140		
47/15-	Name: Integrated Tribal Dev	elopment Agency TIDA, Pi	nulbanı	4.34	EMC approved		
EMC/	Date: 20.10.2011				the project and		
ODS	Activity: Establishment of p	• • • • • • • • • • • • • • • • • • • •			sanctioned `		
	Location: At/Po: Baliguda I	Jist: Kandnamai			4.34 lakh @		
	Project Cost: `7.90 lakh			55% as credit			
	Project details: This is a pr		linked back				
	pre cooling chamber of	`			ended subsidy		
	vegetables. The proposal is				to the project.		
	hermatic R – 404A condens						
	forced air circulation system	. The unit will have generate	ng set and				

	servo stabilizer of 5 kva capacity. The unit will be used for pre cooling of 500 kg vegetales/day and propose to pulldown tempreture in a period of 8 hrs to the level of 6°C with high humidity conditions. SHM has informed that balance cost of the project will be met by the Bank finance/society/farmer group/ITDA contribution. SHM informed that project is located in Tribal Area.  Project Cost  Project cost as per DPR/Bank Admissible Project Cost as per Adm. SHM (in lakh) Sub.  Building 0.72 Building 0.72 Plant and Machinery 3.70 Plant and Machinery 3.70 Generator and MFA 3.48 Generator and MFA 3.48 Total 7.90 Total 7.90 4.34		
48/15- EMC/ ODS	Name: Integrated Tribal Development Agency ITDA, Phulbani Date: 20.10.2011  Activity: Establishment of the cooling/cooling chamber (10 MT)  Location: At/Po: Baliguda Dist: Kandhamal  Project Cost: `11.70 lakh  Project details: This is a proposal of ITDA who proposes to setup pre cooling chamber of (10 MT) at Baliguda for fruits and vegetables. The proposal is for puf panel pre cooling chamber with hermatic R – 404A condensing unit with split type refrigeration and forced air circulation system. The unit will have generating set and servo stabilizer of 5 kva capacity. The unit will be used for pre cooling of 500 kg vegetales/day and propose to pulldown tempreture in a period of 8 hrs to the level of 6°C with high humidity conditions. SHM has informed that balance cost of the project will be met by the Bank finance/society/ farmer group/ITDA contribution. SHM informed that project is located in Tribal Area.  Project Cost  Project Cost  Project Cost as per DPR/Bank  Admissible Project Cost as per Adm. SHM (`in lakh)  Building  1.15  Building  1.15  Plant and Machinery  4.65  Plant and Machinery  4.65  Generator and MFA  5.90  Generator and MFA  5.90  Generator and MFA  5.90  Total  11.70  Total	6.43	the project and sanctioned 6.43 lakh @ 55% as credit linked back ended subsidy to the project.
49/15- EMC/ ODS	Name: Integrated Tribal Development Agency ITDA, Keonjhar Date: 11.11.2011  Activity: Establishment of precooling/cooling chamber (5 MT)  Location: Bansapala, Dist. Keonjhar  Project Cost: ` 7.90 lakh  Project details: This is a proposal of ITDA who proposes to setup pre cooling chamber of (5 MT) at Bansapala Distt. Keonjhar for fruits and vegetables in Tribal Area. The proposal is for puf panel pre cooling chamber with hermatic R — 404A condensing unit with split type refrigeration and forced air circulation system. The unit will have generating set and servo stabilizer of 5 kva capacity. The unit will be used for pre cooling of 500 kg vegetales/day and propose to pulldown tempreture in a period of 8 hrs to the level of 6°C with high humidity conditions. SHM has informed that balance cost of the project will be met by the Bank finance/society/farmer group/ITDA contribution. SHM informed that project is located in Tribal Area.  Project Cost  Project Cost  Project cost as per DPR/Bank  Admissible Project Cost as per Adm. Sub.  Building  0.72 Building  0.72 Building  0.72 Plant and Machinery  3.70 Plant and Machinery  3.70 Plant and Machinery  3.48 Generator and MFA  3.48 Generator and MFA	4.34	EMC approved the project and sanctioned `4.34 lakh @ 55% as credit linked back ended subsidy to the project.
50/15- EMC/ ODS	Name: Integrated Tribal Development Agency ITDA, Keonjhar Date: 11.11.2011 Activity: Establishment of precooling/cooling chamber (10 MT) Location: Baraguda, Dist. Keonjhar Project Cost: `11.70 lakh	6.43	EMC approved the project and sanctioned ` 6.43 lakh @ 55% as credit

	Project details: This is a proposal of ITDA who proposes to setup		linked back
	pre cooling chamber of (10 MT) at Baraguda distt. Keonjhar for fruits		ended subsidy
	and vegetables in Tribal Area. The proposal is for puf panel pre		to the project.
	cooling chamber with hermatic R - 404A condensing unit with split		to the projecti
	type refrigeration and forced air circulation system. The unit will have		
	generating set and servo stabilizer of 5 kva capacity. The unit will be		
	used for pre cooling of 500 kg vegetales/day and propose to pulldown		
	tempreture in a period of 8 hrs to the level of 6°C with high humidity		
	conditions. SHM has informed that balance cost of the project will be		
	met by the Bank finance/society/farmer group/ITDA contribution.		
	Project Cost		
	Project cost as per DPR/Bank Admissible Project Cost as per Adm.		
	SHM (`in lakh) Sub.  Building 1.15 Building 1.15		
	Plant and Machinery 4.65 Plant and Machinery 4.65		
	Generator and MFA 5.90 Generator and MFA 5.90		
	Total		
51/15-	Name: Integrated Tribal Development Agency ITDA, Koraput	8.69	EMC approved
EMC/	Date: 02.11.2011		the project and
ODS	Activity: pre cooling/cooling chamber MT (5 MT) (2 Units)		sanctioned `
	Location: Kunduli in Koraput		8.69 lakh @
	Project Cost: `15.80 lakh		55% as credit
	Project details: This is a proposal of ITDA who proposes to		linked back
	setup two units of pre cooling chamber of (5 MT each) at Kunduli,		ended subsidy
	Koraput Distt. for fruits and vegetables in Tribal Area. The		to the project.
	proposal is for puf panel pre cooling chamber with hermatic R -		
	404A condensing unit with split type refrigeration and forced air		
	circulation system. The unit will have generating set and servo		
	stabilizer of 5 kva capacity. The unit will be used for pre cooling of		
	500 kg vegetales/day and propose to pulldown tempreture in a		
	period of 8 hrs to the level of 6°C with high humidity conditions.		
	SHM has informed that balance cost of the project will be met by		
	the Bank finance/society/farmer group/ITDA contribution.		
	Project Cost		
	Project cost as per DPR/Bank Admissible Project Cost as per Adm. SHM (`in lakh) Sub.		
	Building 0.72 Building 0.72		
	Plant and Machinery 3.70 Plant and Machinery 3.70		
	Generator and MFA 3.48 Generator and MFA 3.48  Total 7.90 for one unit Total 7.90 for one unit 4.345		
52/15-	Name: Integrated Tribal Development Agency ITDA, Koraput	6.43	EMC approved
EMC/	<b>Date:</b> 02.11.2011	0.10	the project and
ODS	Activity: precooling/cooling chamber MT (10 MT)		sanctioned `
	Location: Kunduli in Koraput		6.43 lakh @
	Project Cost: `11.70 lakh		55% as credit
	<b>Project details:</b> This is a proposal of ITDA who proposes to		linked back
	setup pre cooling chamber of (10 MT) at Kunduli, Koraput distt. for		ended subsidy
	fruits and vegetables in Tribal Area. The proposal is for puf panel		to the project.
	pre cooling chamber with hermatic R – 404A condensing unit with		10 m o p o o o o o o
	split type refrigeration and forced air circulation system. The unit		
	will have generating set and servo stabilizer of 5 kva capacity. The		
	unit will be used for pre cooling of 500 kg vegetales/day and		
	propose to pulldown tempreture in a period of 8 hrs to the level of		
	6°C with high humidity conditions. SHM has informed that balance		
	cost of the project will be met by the Bank finance/society/farmer		
	group/ITDA contribution.		
	Project Cost		
	Project cost as per DPR/Bank Admissible Project Cost as per Adm.		
	SHM (`in lakh) Sub. Building 1.15 Building 1.15		
	Plant and Machinery 4.65 Plant and Machinery 4.65		
	Generator and MFA 5.90 Generator and MFA 5.90		
	Total 11.70 Total 11.70 6.43		

53/15- EMC/ ODS	Name: Integrated Tribal Development Agency ITDA, Panposh Date: 11.11.2011 Activity: Establishment of pre cooling/cooling chamber (5 MT)	4.34	EMC approved the project and sanctioned
	Location: Nuagaon Block- Nuagaon		4.34 lakh @
	Project Cost: `7.90 lakh		55% as credit
	Project details: This is a proposal of ITDA who proposes to setup		linked back
	pre cooling chamber of (5 MT) at Nuagaon for fruits and		ended subsidy
	vegetables in Tribal Area. The proposal is for puf panel pre cooling		to the project.
	chamber with hermatic R – 404A condensing unit with split type		
	refrigeration and forced air circulation system. The unit will have		
	generating set and servo stabilizer of 5 kva capacity. The unit will		
	be used for pre cooling of 500 kg vegetales/day and propose to pulldown tempreture in a period of 8 hrs to the level of 6°C with		
	high humidity conditions. SHM has informed that balance cost of		
	the project will be met by the Bank finance/society/farmer		
	group/ITDA contribution.		
	Project Cost		
	Project cost as per DPR/Bank Admissible Project Cost as per Adm.		
	SHM (`in lakh) Sub.  Building 0.72 Building 0.72		
	Building0.72Building0.72Plant and Machinery3.70Plant and Machinery3.70		
	Generator and MFA 3.48 Generator and MFA 3.48		
E 4 / 4 E	Total 7.90 Total 7.90 4.34	0.40	FMO
54/15- EMC/	Name: Integrated Tribal Development Agency ITDA, Panposh Date: 11.11.2011	6.43	EMC approved
ODS	Activity: Establishment of pre cooling/cooling chamber (10 MT)		the project and sanctioned
OD3	Location: Nuagaon Block- Nuagaon		6.43 lakh @
	Project Cost: `11.70 lakh		55% as credit
	<b>Project details:</b> This is a proposal of ITDA who proposes to		linked back
	setup pre cooling chamber of (10 MT) at Nuagaon Block for fruits		ended subsidy
	and vegetables in Tribal Area. The proposal is for puf panel pre		to the project.
	cooling chamber with hermatic R – 404A condensing unit with split		
	type refrigeration and forced air circulation system. The unit will		
	have generating set and servo stabilizer of 5 kva capacity. The		
	unit will be used for pre cooling of 500 kg vegetales/day and		
	propose to pulldown tempreture in a period of 8 hrs to the level of		
	6°C with high humidity conditions. SHM has informed that balance		
	cost of the project will be met by the Bank finance/society/farmer		
	group/ITDA contribution.		
	Project Cost		
	Project cost as per DPR/Bank Admissible Project Cost as per Adm. SHM (`in lakh) Sub.		
	Building 1.15 Building 1.15		
	Plant and Machinery 4.65 Plant and Machinery 4.65 Generator and MFA 5.90 Generator and MFA 5.90		
	Total 11.70 Total 11.70 6.43		

### <u>Punjab</u>

S. No.	Beneficiary Name/Activity/Pro	ject Details/Cost/Means of Fi	nance Eligible Subsidy	Decision of EMC
	Name of Component – PHM			
55/15- EMC/ PJB	Name: C.A. Vegefruit Stores  Date of Receipt: 07.10.2011  Activity: CA Store (5320 MT  Location: Kharar, District Moh  Project Cost: `1639.17 Lakh  Project details: EMC in its in that this is a CA storage with I clarify the disproportianate unsimeans of finance. The promoder 400.00 lakh will either be raise equipty.  SHM vide letter dated 17.01.2 finance worked out by Andhra promoter share has been enhallakh. Further, C. A. FRN No. 01 already infused an equity amount share `912.17 lakh.  This is a proprietorship firm of Sup a CA Store with 28 Chamble and 8nos.x 120 MT) for storage Pears, and other fruits & Vegeta is enclosed along with a consultants (NAFCO) Chandiga as per BIS standards. The prefrigerant as a primary media using Bitzer compressors, she tower ceiling suspended coonscrubbers and NO2 generator insulation of hambers. The project Cost  Project Cost  Project cost as per DPR  Land  O.30  Building & technical civil work 804.00  Plant & Machinery  Project cost as per DPR  Land  O.30  Reans of Finance:  Promoter's Share  Term Loan  Andhra Bank Chandigarh Brasanctioned a term loan of `727.	neeting held on 27.12.2011 of atest technology. However, Shecreored loan of `400.00 lake of the ter may indicates specifically ed through bank loan or as provided that promount of `804.60 lakh out of provided that promount of `804.60 lakh out of provided that provided the project is being constructed that the project is being constructed that the project has been inspected by 2011 who has reported that the differential Standards for CA standards for	IM may in the in that	EMC recommended the proposal to EC for sanction of `640.00 lakh @ 40 % as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards circulated by this Ministry.

### <u>Rajasthan</u>

S.	Beneficiary Name/Activity/Project Details/Cost/Means of Finance	Eligible	Decision of
No.		Subsidy	EMC
	Name of Component – Seed Infrastructure		
56/14-	Name: M/s Govindam Agritech Pvt. Ltd.	47.61	EMC approved
EMC/	<b>Date:</b> 19.01.2012		the project and
RAJ	Activity: Seed Infrastructure		sanctioned `
	Location: Baredi Kalan, Pachole, Tehsil Aklera, Distt. Jhalawar		47.61 lakh @
	Project Cost: `116.71 lakh		50% as credit
	Project details: This is private limited company of Shri Ravindra		linked back
	Mangal S/o Shri Rameshwar Dayal, who intends to setup a seed		ended subsidy to
	infrastructure unit for spice at Jhalawar Distt with installed capacity		the project. SHM
	of 4170 ton for corriender seed and Methi seed. The machinery will		will submit a
	include colour sorting machine, cleaner, classifies, aspirator,		certificate that no
	cyclone for systems, air lock, separator, elevator, compressor etc.		other subsidy
	for spices.		has been
	Project Cost		released to the
	Project cost as per DPR/Bank Admissible Project Cost Adm. (`in lakh) Sub.		beneficiary from
	Land 4.79		any other
	Building 57.30 Building 57.30		scheme of State
	Plant & Machinery 37.93 Plant & Machinery 37.93		or Union.
	Total 100.02 Total 95.23 47.61		
	Means of Finance:		
	Promoter's Share - `30.00 lakh		
	Term Loan - `70.00 lakh		
	Bank of Baroda, Aklera Branch has appraised the project and		
	sanctioned a term loan of `70.00 lakh vide letter dated 28.09.2011.		

#### **West Bengal**

S. No.	Beneficiary Name/Activity/P	roject Details/Cost/Means o	f Finance	Eligible subsidy	Decision of EMC
	Name of Component – PHM				
57/15- EMC/ WB	Name: M/S. Nayek Agriprod Date: 26.12.2011 Activity: Cold Storage for C Location: Village: Nudipul Station: Memari, District: Bur Project Cost: `422.59 lakh Project details: This is a p Chandra Nayek is the mana a new CIPC storage with that present the unit will commodity cold storage with Burdwan for horticulture creenclosed. The promoters a Compressor is reciprocating of Alfa Laval Brand.  Project Cost Project cost as per DPR/Bank  Land 54.30 Cvil construction 202.93 Plant, Machineries 117.80	ucts Private Limited hip Grade Potato (5000 MT) r, Post Office: Chotkhand dwan. West Bengal.  private limited company and ging director, who proposes e capacity of 15000 MT, ou construct multi chamber ( h the capacity of 5000 MT ops. The data sheet for sta are using puf panels for	Shri Ram to set up to f which 4), multiat District andards is insulation.	120.00	EMC approved the project and sanctioned 120.00 lakh @ 40% as credit linked back ended subsidy to the project. Before the release of subsidy SHM should ensure that unit should install datalogger/PLC and undertake energy audit as mentioned in Technical standards
	Insulation 24.28 Contingencies 13.13				circulated by this
	Preliminary Expenses 3.25		_		Ministry.

Pre-Operative Expenses	6.90				
Total	422.59	Total	300.00	120.00	
<b>Means of Finance:</b>					
Promoter's Share			- `122	2.59 lakh	
Term Loan			- `300	).00 lakh	
United Bank of India	a, Mema	ari Branch	has appraised t	he projec	ct
and sanctioned a te	erm loai	n of ` 675	5.00 lakh vide le	tter dated	d
07.09.2011 out of	which	` 300.00	lakh is sanc	tioned fo	or
construction of 1st ph	ase to th	ne unit.			

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

- i. The subsidy under NHM should be used as a catalyst to encourage private investment in the development of infrastructure. The level of investment needs to be enhanced for PHM and planting material projects.
- ii. The process of recommending credit linked projects to EMC/EC needs to be streamlined by SHM's. Once the project is sanctioned credit facilities by the bank it should immediately be recommended to EMC for sanction of subsidy to improve the viability of the project.
- iii. SHM's will ensure installation of datalogger/Programming Logic Control System (PLC) in the cold storage projects as per prescribed technical standards and also undertake periodical energy audit of all the installed cold storage units.
- iv. States will make a study of nonfunctional/underutilised infrastructure created under public sector from various schemes and make efforts to involve private sector for running these units on commercial lines. States should immediately carry out capacity utilization/performance of all projects created under public sector under NHM.
- v. All SHM's will immediately send details of sectorwise and commoditywise cold storage in their respective States on the prescribed format.
- vi. SHM Jharkhand sould hold consultation with Banks/SLBC for sanction of loan to credit linked projects as per the norms of NHM scheme. Projects with complete documents like bank sanction, appraisal note and data sheet should be recommended to EMC.
- vii. All SHMs will ensure that the projects are appraised at State Level with due diligence and subsidy is worked out which is commensurate with promoter's share and in no case subsidy should exceed the term loan sanctioned by the lending bank.
- viii. The proposals should be submitted to the EMC of NHM only after approval of State Level Committee. Also, it should be clearly indicated that the projects of cold storages/CA/MA Storages are as per technical standards circulated by this Department.
- ix. All SHMs will regularly update the website giving details of expenditure and physical progress of projects sanctioned under NHM.
- x. Old projects which are complete and have started commercial production should not be recommended to NHM just for reimbursement of subsidy.
- xi. For credit linked projects, especially post harvest, cold storage, processing etc. subsidy will be released in two installments after verification regarding confirmation of technical standards issued by this Department in case of cold storage projects. First installment will be released by SHM after verifying the location and authenticity of 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.
- xii. 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, Architecht regarding adoption of technical standards and protocol as per GOI guidelines
- d. Date of sanction of loan amount to the project
- xiii. For projects sanctioned to public sector all SHMs will ensure to have an MOU so that revenue generated from the unit is committed for providing subsidized planting material and training to farmers and such activities which takes the mission objectives ahead.

The Chairman reiterated the need for proper utilization of funds released for various projects and for submission of progress reports and utilization certificates on time. This will ensure proper cash flow and facilitate proper monitoring so as to achieve desired objectives and goals of the Mission.

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

#### Annexure – I

# Cashew Processing Unit received from State of Andhra Pradesh.

S. No.	Beneficiary Name / Activity / Project Details	Bank Details	Eligible Project Cost	Eligible Subsidy
(1)	(2)	(3)	(4)	(5)
1.	Name: Sakalabaktula Krishna Rao	Name of Bank: Andhra		3.96
	Received Date: 11.01.2012 Activity: Cashew Processing Unit	Bank Branch: Kasibugga	Project cost as per DPR/Bank Admissible Project Cost (* in lakh)	
	Location: Tilak Nagar, Kasibugga	Term Loan: `8.70 lakh	Building and Civil Works 1.20 Building and Civil Works 1.20	
	Project Cost: `9.90 lakh	Date: 22.10.2010	Machinery and Equipment 8.70 Machinery and Equipment 8.70 Total 9.90 Total 9.90	
2.	Name: Sri Konchada Dilleswara Rao	Name of Bank: Andhra		5.60
	Received Date: 11.01.2012	Bank	Project cost as per DPR/Bank Admissible Project Cost	
	Activity: Cashew Processing Unit	Branch: Kasibugga	Project cost as per DPR/Bank Admissible Project Cost (`in lakh)	
	Location: Maruthi Nagar, Palasa	Term Loan: `9.60 lakh	Building 1.20 Building 1.20	
	Project Cost: `14.00 lakh	<b>Date:</b> 12.01.2011	Plant & Machinery         12.80         Plant & Machinery         12.80           Total         14.00         Total         14.00	
3.	Name: Sri Umakameswara Cashew	Name of Bank: Andhra	14.00 10(a) 14.00	9.60
0.	Company	Bank		0.00
	Received Date: 11.01.2012	Branch: Kasibugga	Project cost as per DPR/Bank Admissible Project Cost (* in lakh)	
	Activity: Cashew Processing Unit	Term Loan: `18.00 lakh	Plant & Machinery 24.00 Plant & Machinery 24.00	
	Location: Kasibugga	<b>Date:</b> 09.03.2011	Total 24.00 Total 24.00	
	Project Cost: ` 56.00 lakh	<b>Bato:</b> 00.00.2011		
4.	Name: Sri Chandrasekhara Cashew Co	Name of Bank: State Bank		9.49
	Received Date: 11.01.2012	of India	Project cost as per DPR/Bank Admissible Project Cost	
	Activity: Cashew Processing Unit	Branch: Palasa	(`in lakh)	
	Location: Palasa	Term Loan: ` 20.00 lakh	Building 2.74 Building 2.74 Plant & Machinery 21.00 Plant & Machinery 21.00	
	Project Cost: `23.74 lakh	Date: 24.01.2011	Total   23.74   Total   23.74	
5.	Name: Rekha Cashew Industries	Name of Bank: Andhra		5.60
	Received Date: 11.01.2012	Bank	Project cost as per DPR/Bank Admissible Project Cost	
	Activity: Cashew Processing Unit	Branch: Kasibugga	Building 1.20 Building 1.20	
	Location: Palasa	Term Loan: `10.00 lakh	Plant & Machinery 12.80 Plant & Machinery 12.80	
	Project Cost: `14.00 lakh	<b>Date:</b> 12.02.2011	Total 14.00 Total 14.00	

6.	Name: M/s Sandamma Cashew Industry	Name of Bank: State Bank			3.99
	Received Date: 11.01.2012	of India	Project cost as per DPR/Bank	Admissible Project Cost	
	Activity: Cashew Processing Unit	Branch: Sompeta 0964	Building 1.02	(`in lakh) Building 1.02	
	Location: Chinna Sunnadevi Village,	Srikakulam	Plant & Machinery 8.96		
	Gurudasupuram Panchayat	Term Loan: ` 10.00 lakh	Total 9.98	Total 9.98	
	Project Cost: ` 9.98 lakh	Date: 04.09.2010			
		Total	Eligible Project cost	95.62	38.24

#### <u> Annexure – II</u>

# **Grading Sorting Units for potato received from State of Gujarat.**

S. No.	Beneficiary Name / Activity / Project Details	Bank Details	Eligible Project Cost	Eligible Subsidy	
(1)	(2)	(3)	(4)	)	(5)
1.	Name: Bhogibhai Manibhai Patel. Date: 28.12.2011 Activity: Grading sorting Unit Potato Location: S. No. 237A/10 At: Bhadresar, Taluka: Dhansura Dist: Sabarkantha Project Cost: `15.00 lakh	Name of Bank: Bank of Baroda Branch: Dhansura Branch Term Loan: `11.25 lakh Date: 24.11.2011	Shed and floring Work 7.50 Plant & machinery 6.50 Conveyer screen grader, dishchare belt, inspection belt with installation Platic crates/MFA 1.00	Admissible Project Cost as recommended by SHM  Shed and floring Work 7.50  Plant & machinery 6.50  Conveyer screen grader, dishchare belt, inspection belt with installation  Platic crates/MFA 1.00  Total 15.00	6.00
2.	Name: Devendrabhai Premjibhai Patel. Date: 28.12.2011 Activity: Grading sorting Unit Potato Location: S. No. 135/15, At: Dolpur, Taluka: Dhansura Dist: Sabarkantha Project Cost: `15.00 lakh	Name of Bank: Bank of Baroda Branch: Dhansura Branch Term Loan: `11.25 lakh Date: 28.12.2010	Shed and floring Work 7.50 Plant & machinery 6.50 Conveyer screen grader, dishchare belt, inspection belt with installation Platic crates/MFA 1.00 Total 15.00	Admissible Project Cost as recommended by SHM  Shed and floring Work 7.50  Plant & machinery 6.50  Conveyer screen grader, dishchare belt, inspection belt with installation  Platic crates/MFA 1.00  Total 15.00	6.00
3.	Name: Prakashbhai Savdashbhai Patel Date: 28.12.2011 Activity: Grading sorting Unit Potato Location: S. No. 62/14, At: Dolpur, Taluka: Dhansura Dist: Sabarkantha Project Cost: `15.00 lakh	Name of Bank: Bank of Baroda Branch: Dhansura Branch Term Loan: `11.25 lakh Date: 11.04.2011	Shed and floring Work 7.50 Plant & machinery 6.50 Conveyer screen grader, dishchare belt, inspection belt with installation Platic crates/MFA 1.00	Admissible Project Cost as recommended by SHM  Shed and floring Work 7.50  Plant & machinery 6.50  Conveyer screen grader, dishchare belt, inspection belt with installation  Platic crates/MFA 1.00  Total 15.00	6.00
4.	Name: Rashikbhai Mohanbhai Patel Date: 28.12.2011 Activity: Grading sorting Unit Potato Location: S. No. 242, At: Dolpur, Taluka: Dhansura Dist: Sabarkantha Project Cost: `15.00 lakh	Name of Bank: Bank of Baroda Branch: Dhansura Branch Term Loan: `11.25 lakh Date: 02.09.2011	Shed and floring Work 7.50 Plant & machinery 6.50 Conveyer screen grader, dishchare belt, inspection belt with installation Platic crates/MFA 1.00 Total 15.00	Admissible Project Cost as recommended by SHM  Shed and floring Work 7.50  Plant & machinery 6.50  Conveyer screen grader, dishchare belt, inspection belt with installation  Platic crates/MFA 1.00  Total 15.00	6.00
5.	Name: Jantibhai Jethabhai Patel Date: 28.12.2011 Activity: Grading sorting Unit Potato Location: S. No. 135/22, At: Dolpur, Taluka: Dhansura Dist: Sabarkantha	Name of Bank: Bank of Baroda Branch: Dhansura Branch Term Loan: `11.25 lakh Date: 28.12.2010	Shed and floring Work 7.50 Plant & machinery 6.50 Conveyer screen grader, dishchare belt, inspection belt with installation	Admissible Project Cost as recommended by SHM  Shed and floring Work 7.50  Plant & machinery 6.50  Conveyer screen grader, dishchare belt, inspection belt with installation  Platic crates/MFA 1.00	6.00

	Project Cost: ` 15.00 lakh		Total	15.00	Total	15.00	
6.	Name: Pravinbhai Jivrajbhai Patel  Date: 28.12.2011	Traine of Bank of	Project cost as per DPR		Admissible Project recommended by SHM	Cost as	6.00
	<b>Activity:</b> Grading sorting Unit Potato	Baroda	Shed and floring Work	7.50	Shed and floring Work	7.50	
		<b>Branch:</b> Dhansura Branch	Plant & machinery	6.50	Plant & machinery	6.50	
Location: S. No. 65/p2, At: Gar	<b>Location:</b> S. No. 65/p2. At: Garudi. Taluka:	Torm Loon, `11 05 lokh	Conveyer screen grader,	dishchare	Conveyer screen grader	, dishchare	
	Modasa Dist.: Sabarkantha		belt, inspection belt with installation		belt, inspection belt with ins	stallation	
		<b>Date:</b> 13.12.2011	Platic crates/MFA	1.00	Platic crates/MFA	1.00	
	Project Cost: `15.00 lakh		Total	15.00	Total	15.00	
		Total	90.00			90.00	36.00

# **Annexure - III**

# **Details of Primary Processing Units of Karnataka**

(`in lakhs)

SI.	Name/Location/ Date of Receipt of the	Bank Details	Cost as per		Admissible
No	project		the DPR and Recommended by	Subsidy	
1	Name: M/s J.B. Foods Date: 27.12.2011 Activity: Processing and preserving unit for Mango and Lemon Location: Smt. Vidya K. Gurav, M/s. J.B.Foods, Plot No. 61 (S), Belur Industrial Area, Dharwad-11	State Bank of Mysore, Attikolla Branch Amount:Rs.19.00 lakhs Date: 08.11.2010,	Project cost as per DPR  Building 14.00 Plant & Machinery 6.00 Working capital 4.50 Total 24.50	Admissible Project Cost as recommended by SHM  Building 14.00  Plant & Machinery 5.86  Working capital -  Total 19.86	7.94
2	Name: Sri Siddeshwara Multipurpose Agro Processing Unit Date: 27.12.2011 Activity: Hi Tech processing of Vanilla, pepper, & Areca nut Location: Channappa Gowda Baruve Village, Hosanagara Taluk, Shimoga District	Syndicate Bank, Kumsi Branch Amount:Rs.7.00 Lakhs Date: 26.02.2010	Project cost as per DPR  Building 5.00 Plant & Machinery 4.60 Working capital 0.40 Total 10.00	Admissible Project Cost as recommended by SHM Building & drying yard 4.60 Plant & Machinery 4.385 Working capital - Total 8.985	3.59
3	Name: M/s. Atmaram Multi Purpose Processing Unit Date of Receipt: 19.12.2011 Activity: Processing of pepper and areca Location: Agalagandi Village and Post. Koppa Taluk, Chickmagalur Dist. Sy No. 70/69	Chickmagalur Kodagu Grameena Bank. Agalagandi branch, Amount: Rs.2.62 lakhs Date 24.08.2011	Project cost as per DPR  Land and site dev. 0.01  Building and dry. ya. 2.75  Plant & Machinery 2.59  Variable costs 0.25  Total 5.60	Admissible Project Cost as recommended by SHM  Land and site dev. 0.01  Building and dry. ya. 2.60  Plant & Machinery 2.59  Total 5.20	2.08
4	Name: M/s. Sadananda Multipurpose Processing Unit Date of Receipt: 19.12.2011 Activity: Processing of pepper and areca Location: Narasipura Village,	Canara Bank, N R Pura Branch Amount: Rs.6.50 Lakhs Date: 05.11.2011	Project cost as per DPR  Building and dry. ya. 7.00	Admissible Project Cost as recommended by SHM Building and dry. ya. 6.86	4.53

	Moodabagilu Post. N R Pura Taluk,		Plant & Machinery	1 77	Plant & Machinery	, 117	
	Chickmagalur Dist. Assessment Khata No.		Variable costs	0.63	riant & Machinery	/ 4.4/	
	250/247				Tatal	44.00	
			Total	12.40	Total	11.33	
5	Name: Sri Krishnanjali Multi Purpose Unit Date of Receipt: 19.12.2011	State Bank of Mysore. Belavinakodige Branch					3.39
	<b>Activity</b> : Processing of pepper and areca <b>Location</b> : Dayamballi Village and Post.	Amount: Rs.6.25 Lakhs  Date: 27.08.2011	Project cost as per	r DPR	Admissible Pro		
	Koppa Taluk, Chickmagalur dist. Sy No.		Building and dry. ya	. 4.80	Building and dry. y	/a. 4.80	
	74		Plant & Machinery	3.74	Plant & Machinery	/ 3.685	
			Variable costs	0.53			
			Total	9.07	Total	8.485	
6	Name: M/s. Nisarga Multipurpose Agro Processing Unit	SDCC Bank, Konandur Branch Amount: Rs.7.80 Lakhs	Project cost as per	r DPR	Admissible Projec		5.57
	Date of Receipt: 17/12/2011	Date: 28.06.2011	Building	8.52	Building	8.52	
	Activity: Hi Tech processing of Vanilla,		Plant & Machinery	6.28	Plant & Machinery	5.42	
	Pepper, & Areca nut & Cardamom		Working capital	0.80	Working capital	-	
	Location: Triambakapura & Mallapura,		Total	15.60	Total	13.94	
	Thirthahalli Taluk, Shimoga District Sy. No. 33,94/2,100,185,92,93,99,106 & 13, 14/11						
7	Name: M/s. Sri Skanda Multipurpose Agro Processing Unit	SDCC Bank, Konandur Branch Amount: Rs.7.00 Lakhs	Project cost as per	r DPR	Admissible Proje as recommended		4.76
	Date of Receipt: 27/12/2011	<b>Date</b> : 15.06.2011	Building	6.88	Building	6.88	
	Activity: Hi Tech processing of Vanilla,		Plant & Machinery	6.32	Plant & Machinery	5.03	
	Pepper, & Areca nut & Cardamom		Working capital	0.80	Working capital	-	
	Location: Kittanduru Village, Keshavapura		Total	14.00	Total	11.91	
	Post, Thirthahalli Taluk, Shimoga District						
	Sy. No. 41/2, 46/2, 47/2, 48/2, 35/2, 38/2,						
	41, 52/2, 53/2, 96, 99/2, 100/2 & 113						
8	Name: M/s. Sri Khandya Multi Purpose	Chickmagalur Kodagu					5.48
	Processing Unit  Date of Receipt: 16/12/2011	Grameena Bank, Koppa branch  Amount: Rs. 9.00 Lakhs	Project cost as per	r DPR	Admissible Pro		
	Activity: Processing of pepper and areca	Date: 22.10.2011	Land and site dev.	0.02			
	Location: Talamakki Village, Kasaba	Date. 22.10.2011	Building and dry. ya				
	raidmann rinago, radaba		Danaing and dry. ya	. 0.50	Dulluling and dry.	ru. 1.00	

	hobli, Koppa Taluk, Chickmagalur Dist.		Plant & Machinery	7.39	Plant & Machine	ery 6.19	
	Sy. No. 104/p6		Variable costs	1.07		,	
			Total	16.98	Total	13.71	
9	Name: M/s. Chinnaiah Multi Purpose	Karnataka Bank Ltd., Narve	_ [		L	<u> </u>	1.98
	Processing Unit  Date of Receipt: 16/12/2011	Branch Amount: Rs.3.00 Lakhs	Project cost as pe	r DPR	Admissible Practice as recommend		
	Activity: Processing of pepper and areca	Date: 19.10.2011	Land and site dev.	0.0155	Land and site de	ev. 0.015	
	Location: Addada Village, Kasaba hobli,		Building and dry. ya	a. 1.75	Building and dry	v. ya. 1.75	
	Koppa Taluk, Chickmagalur Dist. Sy. No.		Plant & Machinery	3.49	Plant & Machine	ery 3.19	
	129		Variable costs	0.24			
			Total	5.50	Total	4.95	
10	·	Corporation bank, Kogri branch.	_				4.16
	Processing Unit  Date of Receipt: 05/12/2011	Koppa Taluk <b>Amount</b> : Rs. 6.50 lakhs	Project cost as pe	r DPR	Admissible Pras recommend		
	Activity: Processing of pepper and areca	Date: 21.09.2011.	Land and site dev.	0.03	Land and site de	ev. 0.03	
	<b>Location</b> : Bettadakolalu Village.		Building and dry. ya	a. 5.04	Building and dry	v. ya. 5.00	
	Bilalakoppa Post. Koppa Taluk,		Plant & Machinery	6.36	Plant & Machine	ery 5.387	
	Chickmagalur Dist. Sy No. 33		Variable costs	1.07			
			Total	12.50	Total	10.417	
11	, , ,	Shimoga District Co-Operative					2.48
	Processing Unit  Date of Receipt: 12/12/2011	Central Bank, Konanduru Branch Thirthahalli.	Project cost as pe	r DPR	Admissible Plas recommend		
	Activity: Hi Tech processing of	Amount: Rs. 4.90 lakhs.	Building	4.40	Building	3.80	
	Cardamom, Vanilla, pepper, clove & Areca	Date: 18.10.2010	Plant & Machinery	3.93	Plant & Machin	ery 2.42	
	nut		Working capital	1.20	-		
	<b>Location</b> : Kesare, Hanchadakatte Post, Thirthahalli Taluk, Shimoga District Sy. No.		Pre operative Expe	. 0.25			
	99 and 22/1p1		Total	9.78	Total	6.22	
	00 and 22, 1p1						
12	Agro Processing Unit	The Shimoga District Co- Operative Central Bank, Sagara	Project cost as pe	r DPR	Admissible Pras recommend	-	9.60
	Date of Receipt: 12/12/2011	Branch	Building	15.21	Building	24.00	
	<b>Activity</b> : Hi Tech processing of Cardamom, Ginger, pepper & Areca nut	Amount: Rs. 14.80 lakhs.	Plant & Machinery	12.05	Plant & Machin	erv	

	Location: Baruru Village, Sagara Taluk, Shimoga District Sy. 48, 59, 60, 74, 75, 95,	Date: 20-10-2010	Working capital Pre operative Expe.	1.70 0.50	-		
	96, 99, 101 & 110		Total	29.46	Total	24.00	
13	Name: M/s. K.Y.Varnya Multipurpose Agro Processing Unit	Corporation Bank, Thirthahalli Branch					5.84
	<b>Date of Receipt:</b> 12/12/2011	Amount: Rs. 15.00 lakhs.	Project cost as per	DPR	Admissible Proje as recommended		
	<b>Activity</b> : Hi Tech processing of Vanilla, Pepper & Areca nut	<b>Date</b> : date: 03-05-2011	Building	13.26	Building	8.24	
	Location: Hullathi Village, Thirthahalli		Plant & Machinery	8.28	Plant & Machinery	6.38	
	Taluk, Shimoga District Sy. No. 2, 1/2, 27,		Working capital	1.20	Working capital	-	
	24, 83, 110, 111, 109, 106, 60, 56 and		Total	22.74	Total	14.62	
14	51/1  Name: M/s. KTS Multipurpose Agro	SDCC Bank, Thirthahally Branch					3.14
14	Processing Unit	Amount: Rs. 3.45 lakhs.					3.14
	Date of Receipt: 16/01/2012	Date: 09.06.2011	Project cost as per	DPR	Admissible Proje		
	Activity: Hi Tech processing of Cocoa,	<b>Date</b> : 07.00.2011	Desilation of	0.00	as recommended		
	Pepper & Areca nut & Cardamom		Building Plant & Machinery	3.80 4.45	Building Plant & Machinery	3.80 4.05	
	<b>Location</b> : Bharathipura & Yedehally			0.65	Working capital	4.05	
	village, Kasaba Hobli, Thirthahalli Taluk,		Working capital  Total	8.90	Total	7.85	
	Shimoga District Sy. No. 81/3, 81/4, 85/2, 85/3, 141		Total	0.90	Total	7.65	
15	Name: M/s. Kimmane Multipurpose Agro	SDCC Bank, Thirthahalli					5.72
	Processing Unit  Date of Receipt: 16/01/2012	<b>Amount:</b> Rs.9.00 Lakhs <b>Date:</b> 07.07.2011	Project cost as per	DPR	Admissible Project recommended by S		
	Activity: Hi Tech processing of Cocoa,	Date: 07:07:2011	Building	8.15	Building	7.90	
	Pepper & Areca nut & Cardamom		Plant & Machinery	8.18	Plant & Machinery	6.41	
	Location: Kimmane Village, Saluru Post,		Working capital	0.65	Working capital	-	
	Thirthahalli Taluk, Shimoga District Sy.		Total	16.98	Total	14.31	
	No. 1/1, 1/2, 1/3 and 34/2						
16	Name: M/s. Sri. Mookambika Agro Products Kundapur taluk, Udupi Dist.	Sneha Souhardha Credit Sahakari Niyamitha	Project cost as per	DPR	Admissible Project recommended by S		9.60
	Date of Receipt: 16/01/2012	Amount: Rs. 90.50 Lakhs	Building	69.19	Building	24.00	
	Activity: Primary Processing of Raw		Plant & Machinery	12.13	Plant & Machinery		
	Cashew	<b>Date</b> : 26.09.2010	Crates & others	4.18	Crates & others		
			Total	85.50	Total	24.00	

Location: Valtur Ampar Kundapur taluk Udupi D 378/1A1					
Cashew Location: Kolanakallu, I Kundapur taluk Udupi D	bist. /2012 ocessing of Raw Hardalli Mandalli, ist. Sy. No: 215/6	dapura . 30.00 Lakhs . 2011  Building Plant & Mac Crates & otl Working cal Total	ners 2.23	Plant & Machinery Crates & others	.00
18 Name: M/s Annapornes Agro Processing Unit Date of Receipt: 16/01 Activity: Hi Tech pro- Pepper & Areca nut Location: Santhehakalu Thirthahalli Taluk, Shimo No. 13/2, 6/3 & 11	Amount: Rs. Date: 08.11 Village,		•	Plant & Machinery 2.	2.90 t as 38 87 .25
19 Name: M/s Sri Ganesh ( Date of Receipt: 16/01 Activity: Cashew Proce Location: Village Hebri, Distt. Udupi	/2012 Amount: Rs. essing unit Date: 18.07	. 32.00 Lakhs	n 2.00 ning 0.60 osit 0.12	Admissible Project Coas recommended by SH  Building, P&M 24.00  Total 24.0	M
Total		Project Cost	475.75	Eligible Project Cost 25	55.03 101.96

## Annexure - IV

## **Details of Primary Processing Units of Maharashtra**

Sr. No	Name/Location/Date of Receipt of the Project	Bank Details		ost as per he DPR and Recommended by SHM						
1	Name: Mrs.Kamini Diliprao Bhosale	<b>Bank -</b> Sangali Urban Co-Op Bank Ltd, Sangali ,		oject Cost ems:	per B	r project & A ank Apprisal n lakh)			Rs. 4.42 Lakh	
	<b>Activity:</b> Primary Processing Unit for	Branch- Jat nglaj Date-21/2/2011		<ol> <li>Land development</li> </ol>	0.50		-			
	grape raisin <b>Location:</b> A/P-	Amount -Rs. 4.95 Lakh		2. Construction of Building	7.25		7.2	5		
	Dafalapur, Tal – Jat,Dist – Sangli			3. Machinery / Equipments	3.80		3.80	)		
				4. Pre Operative Expencess	0.50		-			
			To	otal	Rs.12.0	)5	Rs.	11.05		
2	Name: Mr. Vitthal	Bank - Sangali Urban							Rs. 5.34	
	Bapu Sawant	Co-Op Bank Ltd,		i <del></del>		<u> </u>		i	Lakh	
	Activity: Primary Processing Unit Location: At -	Sangali , <b>Branch-</b> Jat <b>Date –</b> 28.02.2011		Project Cost Items:		As per Ba Apprisa (Rs. In la	al	Eligible Cost (Rs. In lakh)		
	Lengare, Tal -	<b>Amount -</b> Rs. 12.20		Construction o	f Shed	3.00		3.00		
	Khanapur, Dist – Sangli	Lakh		2. Machinery / Equipments		16.75		9.55		
	Crop -			3. Furniture & fix	ture	0.82		0.82		
	•			4. Working Capita	al	3.72		-		
					Total	Rs.24.29 La	kh	Rs.13.37		
3	Name: Mr. Sampatrao Bhagwan Patil, Activity: Processing	<b>Bank</b> – Satvavijay Sahkari Bank Ltd., Kundal <b>Branch</b> - Sangli		Name of Component  As per Eligible project Cost (Rs. In (Rs. In				t Cost	Rs. 2.86 Lakh	

	Unit For Turmeric PHM Project <b>Location:</b> A/p –  Mardwadi, Tal –  Walwa, Dist – Sangli	<b>Date -</b> 15.02.2011 <b>Amount -</b> Rs. 4.25 Lakh		Land & Land De Building & Civil			lakh	lakh)	
	Crop - Turmeric			Machinery & Pla			7.15	7.15	
				Primalary & Pred			0.15		
				Total			7.30	7.15	
4	Name: M/S. Omkar Cashew, Dist. Ratnagiri	Bank – Janata Sahakari Bank Ltd., Branch – Shivajinagar,		Project Cost	Items:	_	er project In lakh)	Eligible Cost (Rs. In lakh)	Rs. 6.99 Lakh
	Activity: Processing Unit For Cashew PHM	Ratnagiri		Constructi     Building		1	4.50	14.50	
	Project Location: E 23	<b>Amount -</b> Rs. 8.00 Lakh		2. Machinery Equipmen	ts	2	2.98	2.98	
	Mirjole, MIDC,			3. Electrificat					
	Ratnagiri, Tal – Dist-			4. Working C	apital				
	Ratnagiri			5. Other		1	52		
	Crop – Cashew				Total	Rs.	19.00	Rs. 17.48	
5	Name: M/S. Suryakanta Mahila	Bank - Sindhudurg dist. Cp.op. Bank,	Pr	oject Cost It	ems:	As per j (Rs. In		Eligible Cost (Rs. In lakh)	Rs. 7.08 Lakh
	Auudygik Sah. Sanstha Ltd., Dist. Sindhudurg	<b>Branch –</b> Vengurla <b>Date –</b> 15/07/2011 <b>Amount –</b> Rs. 14.00		Construction     Building	of	5.4	0	5.40	
	Activity: Processing Unit For Fruit PHM			2. Machinery / Equipments		11.9		11.97	
	Project			3. Electrification		0.2		0.20	
	<b>Location:</b> At/p.			4. Working Capi	tal	7.0			
	Vengurla, Tal –			5. Furniture		0.1		0.15	
	Vengurla, Dist-			a. Other		0.1			
	Sindhudurg				Total	Rs. 2	4.90	Rs. 17.72	
	Crop – Amla								

6	Name: Velvand	Bank - Bank of								Rs. 2.40
	Cashew Unit, Dist. Ratnagiri Activity: Processing	, ,	Project Cost Items:		proj	As per project (Rs. In lakh)		ank Eligible ( al (Rs. In la kh)		Lakh
	Unit For Cashew PHM Project	<b>Amount –</b> Rs. 9.75 Lakh	Construction     Building	of	6.00	0	4.00	4.00	ı	
	<b>Location:</b> A/p. Velvand, Tal – Dist-		2. Machinery / Equipments		2.00	0	2.00	2.00		
	Ratnagiri		3. Electrification	n						
	Crop - Cashew		4. Working Cap	ital	8.00	0				
			5. Other				1			
				Total	Rs. 1	6.00	Rs. 6.0	0 Rs. 6.	00	
7	Name: Mrs. Nanda	,								Rs. 3.42
	Basavraj Algikar,	Branch - Jeur				As p	er project	Eligible Cos	t	Lakh
	Dist. Solapur	<b>Date -</b> 18/01/2011	<b>Project Cost</b>	Items	•	_	In lakh)	(Rs. In lakh		
	<b>Activity:</b> Processing	<b>Amount –</b> Rs. 5.00	1. Constructi	on of Bi	uilding		7.30	7.30		
	Unit For Bedana PHM	Lakh	2. Machinery		Ü		1.25	1.25		
	Project A / n		3. Electrificat	ion/ Ra	ιw					
	<b>Location:</b> A/p Kudal, Tal. Akkalkot,		Material	-				_		
	Dist. Solapur		4. Furniture	& Fixtu	re			-		
	Crop -Grapes Raisin		5. Preoperativ	ve Expe	nses			-		
	orop Grapes Raisin				Total	8	3.55	8.55		
8	Name: Mr. Gurubasappa	<b>Bank</b> – Solapur District Central Bank Ltd.,								Rs. 1.20
	Aanandppa Hachde, Dist. Solapur	Branch – Jeur Date – 19/12/2011 Amount – Rs. 1.80	Project Cost	Iteı	ms:	proje		Eligible Cost (Rs. In lakh)		Lakh
	Activity: Processing Unit For Bedana PHM Project Location: A/p Jeur,		1. Constru Building Machine	g &			00	3.00		
	Tal. Akkalkot, Dist.	r,			Total	otal 3.00 3.00		3.00		
	Solapur								-	
	Crop - Grapes Raisin									

9	Name: Mr. Kondiba Yashwant Dalve-Patil, Dist.	Bank – Bank of India, Branch – Mohal Date – 12/01/2011		Project Cost	Items:	projec	per ct (Rs. akh)		ible Cost In lakh)	Rs. 2.68 Lakh
	Solapur Activity: Processing	Amount - Rs. 5.00 Lakh	-	Construction     Building	n of	5.4	·5		5.45	
	Unit For Bedana PHM		Ī	2. Machinery		1.2	6		1.26	
	Project <b>Location:</b> A/p –			3. Electrification	n					
	Pokhrapur, Tal.			4. Working Ca <sub>l</sub>	oital					
	Mohal, Dist. Solapur			5. Others						
	Crop - Grapes Raisin				Total	6.7	<b>'1</b>		6.71	
10	Name- Aarya Green	Bank -The Syndicate								Rs. 9.60
	Fields Pvt. Ltd., Pune Activity: Primary Processing Unit for	<b>Branch</b> - Pune <b>Date</b> - 25/10/2010 <b>Amount</b> - Rs. 75.00	Proj	ect CostItems:	As p proje (Rs. lakl	ect I In Ap h) (F	s per Bank prisals Rs. In akh)		ible Cost In lakh)	Lakh
	fruits <b>Location:</b> Gat.No.	Lakh		. Construction of Building	42.00	42.00	)			
	372, A/p – Khutbav, Tal- Daund.			. Machinery / Equipments	42.20	42.20				
			3	. Electrification	15.00	15.00				
				. Working Capital	35.00	35.00	)			
			5	. Others (Land)	3.75	3.75				
				Total	137.95	137.	95	24.00	0	
11	Name - M/s. Shri Ganesh Turmeric Industries, Beed. Activity: Primary	Hydrabad, <b>Branch</b> - Kille Dharur <b>Date</b> - 12/02/2010		Project Cost	Items:	As per project (Rs. In lakh)	Bank	sal	Eligible Cost (Rs. In lakh)	Rs. 5.87 Lakh
	Processing Unit <b>Location:</b> At –	Amount - Rs. 18.10 Lakh		Construction     Building	on of	4.30	4.30		4.30	
	Ganjpur, Post – Undari, Tal – Dharur,			2. Machinery Equipments		10.14	10.14		10.14	
	Dilai ui,			3. Electrificati	on	-	-		-	

	Dist - Beed			4. Working Ca	nital	1.41	1.41	_		
				5. Other pre ex	_	0.10	0.10	_		
				6. Furniture	- <u>r</u>	0.25	0.25	0.25		
				7. Tractor		9.30	9.30			
				Total		25.5	0 25.50	0 14.69	•	
12	Name: M/s Vijay Cashewnut Industries, Kolhapur Activity: Primary Processing Unit	Sahakari Bank Ltd, Warananagar, <b>Branch-</b> Gadhinglaj	Pro	eject Cost Items :	As projec (Rs. lakh)	per t In	Bank Apprisal	Cost (Rs. lakh)	In	Rs. 13.20 Lakh
	(Tribal Area)	Amount - Rs. 14.00		1. Land	-		-			
	Location: A/P - Gadhinglaj, Tal-	Lakh		2. Construction of Building	17.17		17.17			
	Gadhinglaj, Diat -			3. Machinery	7.02		7.02			
	Kolhapur			4. Furniture	0.13		0.13			
				5. Working Capital	1.35		1.35			
			Tot	tal	25.67		25.67	24.00		
13	Name: Mr.Mundada Foods, Prop.Harikishan P.Mundada	Bank – Janta Sahakari Bank Ltd,Lature Branch – Lature Date – 08/2/2010		Project Cost In	tems:		As per project (Rs In lakh)	Bank Apprisal (Rs. In lakh)	Eligible Cost (Rs. Inlakh)	Rs. 9.60 Lakh
	Dist- Lature	<b>Amount –</b> Rs.30.00		1. Land & Land	Develop	ment	01.50	01.50	-	
	<b>Activity</b> : Primary	Lakh		2. Construction			78.60	78.60		
	Processing Unit			3. Machinery/E	<u> </u>	ts	92.10	92.10		
	Location:			4. Electrification			3.45	3.45		
	Mundada, G-			5. Working Cap			3.85	3.85		
	12,MIDC, Lature, Dist- Lature			6. Furniture & I			0.28	0.28		
	Crop -			7. Comp,Printer			0.34	0.34	-	
	Mango,Lemone			8. Priliminery & Expencess	PreOper	ative	1.25	1.25	-	
						Total	Rs. 181.37	Rs.181.37	Rs.24.00	

14	Name: M/S Shivraj Food Processing Prop.Mr. Balasaheb Tatoba Pawar Activity: Primary Processing Unit Location: At – Palus, Tal – Palus, Dist – Sangli Crop – Turmeric	Bank - Palus Co-op. Bank Ltd, Palus Branch - Palus Date - 27/10/2010 Amount - Rs .6.00 Lakh		Project Cost Items:  1. Construction of Building 2. Machinery / Equipments 3. Pre Operative Expencess  Tota	As per Bank Apprisal (Rs. In lakh)  7.15	Eligible Cost (Rs. In lakh)  7.15	Rs. 2.86 Lakh
15	Name: M/S. Gangai Fruit Product, Dist.	Bank - The Sindhudurg dist. Cp.op. Bank,	Pro	oject Cost Items:	As per project (Rs. In lakh)	Eligible Cost (Rs. In lakh)	Rs. 7.54 Lakh
	Sindhudurg Activity: Processing Unit For Fruit PHM	<b>Branch –</b> Vengurla <b>Date –</b> 22/12/2010 <b>Amount –</b> Rs. 9.00		Construction of     Building	4.00	4.00	
	Project Location: At/p.	Lakh		2. Machinery / Equipments	9.79	9.79	
	Adoli, Tal- Vengurla,			3. Electrification	0.15	0.15	
	Dist-Sindhudurg			4. Working Capital	5.00		
	Crop – Awala			5. Other	0.14		
				a. Furniture	0.12		_
				Total	Rs. 19.00	Rs. 13.74	
16	Name: M/S. Crunchy Cashew, Dist - Raigad Activity: Processing	Bank – Bank of Maharashtra, Branch – Poynad Date – 29/04/2010	Proje	ect Cost Items:	As per project (Rs. In lakh)	Eligible Cost (Rs. In lakh)	Rs. 1.87 Lakh
	Unit For Cashew PHM	<b>Amount</b> - Rs. 3.75		Construction of Buildin		1.99	
	Project	Lakh		Machinery / Equipmen		2.67	
	<b>Location:</b> A/p.			Electrification	0.01	0.01	
	Poynad, Tal – Alibag,			Working Capital	24.86	-	
	Dist- Raigad		5.	Other	0.03	-	
	Crop - Cashew			Tot	al Rs. 29.56	Rs. 4.67	
17	Name: M/S. Ambai	3			T -		Rs. 1.80
	Cashew Factory,	Ltd.,	Proje	ect Cost Items:	As per pro	ject Eligible Cost	Lakh

	Dist. Sindhudurg	Vengurla			(Rs. In la	kh)	(Rs. In lakh)		
	Activity: Processing	<b>Date</b> - 03/03/2010	Construction of Buildi	ทฐ	2.08	,	2.08		
	Unit For Cashew PHM	<b>Amount –</b> Rs. 4.05	2. Machinery / Equipme		2.42		2.42		
	Project	Lakh	3. Electrification		_		_		
	<b>Location:</b> A/p. Pal,		4. Working Capital		5.50		_		
	Tal – Vengurla, Dist-		5. Other						
	Sindhudurga			Total	Rs. 10.0	0/-	Rs. 4.50		
18	Name: M/S. Ajara Cashew Factory,	<b>Bank</b> – Saraswat Bank, Vengurla	Project Cost Items:	_	r project n lakh)	_	ble Cost In lakh)	_	Rs. 13.20 Lakh
	Kolhapur Activity: Primary Processing Unit	<b>Branch</b> -Vengurla <b>Date</b> - 15/12/2010 <b>Amount</b> - Rs 20 .00	1. Land & Land development	2.92		-			
	(Tribal Area) Location: A/P –	Lakh	Construction of     Building	19.50					
	Polgaon, Tal – Ajara,Dist –		3. Machinery / Equipments	7.95					
	Kolhapur		4. Preliminary &Pre Operative Expenses	2.55		-			
	Crop – Cashew		<ol><li>Working Capital</li></ol>	102.9	0	-			
			Total	Rs. 13	35.82 Lakh	24.0	00		
19	Name: Mr. Kashinath Mahadev Pranchndy, Dist. Solapur Activity: Processing	Bank – Bank of India, Branch – Nagansur Date – 30/11/2010 Amount – Rs. 6.00 Lakh	Project Cost Items:	As pe projec (Rs. I: lakh)	ct Quatati Pre-s <sub>1</sub>	on & pot tion	Eligible Cost (Rs. In lakh)		Rs. 2.40 Lakh
	Unit For Bedana PHM Project		Construction of     Building	10.50	6.00	0	6.00		
	<b>Location:</b> A/p		2. Machinery	2.60					
	Nagansur, Tal.		Total	13.10	6.0	0	6.00		
	Akkalkot, Dist. Solapur Crop - Grapes Raisin								

20	Name: Mr. Vhanappa Revansiddha Koli, Dist. Solapur Activity: Processing Unit For Bedana PHM Project Location: A/p Ankalge, Tal. Akkalkot, Dist. Solapur			1. Constru Building Machine 2. Working 3. Others	and ry Capital		As per roject (Rs. In lakh)  3.35  0.67	Eligible Co (Rs. In lak 3.35		Rs. 1.34 Lakh
	Crop – Grapes Raisin									
21	Name: Mr.	Bank – Bank of India								Rs. 6.12
	Sidhram Nagappa Mali, Solapur Activity: Processing	<b>Branch</b> - Aherwadi <b>Date</b> - 06/03/2010 <b>Amount</b> - Rs. 11.25	Proj	ject Cost Ite	ms:		per project s. In lakh)	_	le Cost n lakh)	Lakh
	Unit For Raisin PHM		1	1. Building & Ma	hinery		15.31		.31	
	Project				То	tal	15.31	15	.31	
	Location: A/p – Ghodatanda (Hattur), Tal – Sauth Solapur, Dist – Solapur Crop – Grapes Raisin									
22	Name- M/s. Mastech Cashew Project, Kolhapur Activity: Primary Processing Unit	Bank - Ashta Peoples Bank, Branch - Hupari Date - 25/09/2009 Amount - Rs. 5.00		Project Items:	Cost	As per project (Rs. In lakh)	As per Bank Apprisal (Rs. In lakh)	Cost		Rs. 3.31 Lakh
	Location: A/p Rangoli, Tal.	Lakh		<ol> <li>Constructi Building</li> </ol>	on of	5.00	5.00	5.00		
	Hatkangal, Dist.			2. Machinery		3.28	3.28	3.28		
	Kolhapur			3. Electrificat	ion	3.31	3.31	-		
				Total		11.59	11.59	8.28		

23	Name- M/s. Vijay Biotech, Kolhapur Activity: Primary Processing Unit for cashew (Tribal Area) Location: AP- Rashiwade BK 11,Tal- Radhanagari, Dist- Kolhapur	Bank - The Karad of Urban Co-op Bank, Branch - Shivaji chowk (Kolhapur) Date 14/08/2009 Amount - Rs. 6.00 Lakh	Project Cost Items:  1. Land 2. Construction of Building 3. Machinery 4. Working Capital  Total	As per project (Rs. In lakh)  0.38  6.90  5.77  5.10  18.15	Apprisal	Eligit	ole Cost n lakh)	Rs. 6.00 Lakh
24	Name- Varad Agro Processing Industries, Kolhapur Activity: Primary Processing Unit for cashew Location: Gat No. 994, Nandani Road, A/p - Shirol, Tal - Shirol, Dist - Kolhapur	& 20/02/2010 <sup>'</sup>	Project Cost Items:  1. Constructio Building 2. Machinery 3. Electrification Furniture	Pr (	As per Bank Appraisal & roject Repor Rs. In lakh) 5.50 3.35 0.35	Eligib (Rs. In	le Cost n lakh) 50 35 35	<b>Rs.</b> 3.68 Lakh
25	Name: M/S.Gajanan Cashew Industries, Kolhapur Activity: Primary Processing Unit Location: A/P – Aralgundi, Tal – Bhudargad, Dist – Kolhapur Crop – Cashew	Bank – Bank of India, Branch – Uttur Date – 31/03/2009. Amount – Rs. 5.70 Lakh	Project Cost Items:  1. Constructio Building 2. Machinery Equipments 3. Electrification 4. Working Case	n of / s on	oject (Rs.	As per Bank Apprisal Rs. In lakh) 1.05 1.51	Eligible Cost (Rs. In lakh)  1.05  1.51  -	Rs. 1.02 Lakh

			Total Rs. 19	2.41 Rs. 5.99	9 Rs. 2.56	
26	Name: M/S. Deepak Cashew	Bank – Bank of Maharashtra,				Rs. 2.06 Lakh
	Industries, Dist. Kolhapur (Cashew)	<b>Branch</b> – Turkewadi <b>Date</b> – 07/11/2009	Project Cost Items:	As per project (Rs. In lakh)	Eligible Cost (Rs. In lakh)	
	<b>Activity:</b> Processing		Construction of Building	1.84	1.84	
	Unit For Cashew PHM	Lakh	2. Machinery / Equipments	1.91	1.91	
	Project (Tribal Area)		3. Electrification	0.75		
	Location: At –		4. Other Furniture	0.50		
	Mouje karve, Post –		Total	Rs. 5.00	Rs. 3.75	
	majre Karve, Tal –					
	Dist-Kolhapur					
27	Name: M/s.	Bank – Dena Bank,			D1: 11.1 C /	Rs. 8.59
	Surbhi Chshew Processing Unit,	<b>Branch</b> – Halkarni <b>Date</b> – 17/09/2009	Project Cost Items:	As per project (Rs. In lakh)	Eligible Cost (Rs. In lakh)	Lakh
	Dist- Kolhapur	<b>Amount -</b> Rs. 15.46	Construction of Building	10.20	10.20	
	Activity: Processing		2. Machinery / Equipments	5.42	5.42	
	Unit For Cashew PHM		3. Misc.fixed Asset	0.55		
	Project		4. Preliminery Expen.	0.10		
	Location:		5. Working Capital	8.53		
	Dholgarwadi, Tal –		Total	Rs. 24.80	15.62	
	Chandgad, Dist-					
	Kolhapur					
	Total		Project Cost 807.40	Eligib	le cost 308.52	136.45

## **List of Participants**

Meeting of the Empowered Committee (EMC) of National Horticulture Mission (NHM) February  $07,\,2012$ 

1. Shri Anup Kumar Thakur, Additional Department of A Secretary (A&C) Krishi Bhawan I	Agriculture and Cooperation,
	New Delhi
2. Shri Sanjeev Chopra, Department of A	Agriculture and Cooperation,
Joint Secretary and Mission Director (NHM) Krishi Bhawan I	
3. Shri Om Prakash, Department of A	Agriculture and Cooperation,
Additional Commissioner Krishi Bhawan I	New Delhi
4. Dr. B. S. Negi Department of A	Agriculture and Cooperation,
Deputy Commissioner (NHM) Krishi Bhawan I	
· · · · · · · · · · · · · · · · · · ·	Agriculture and Cooperation,
Under Secretary Krishi Bhawan I	
6. Shri D.P. Singh, National Horticu	ulture Board,
Dy. Director Gurgaon	
7. Shri Vinod K. Kaul APEDA,	
DGM New Delhi	
	Agriculture and Cooperation,
Assistant Director (NHM) Krishi Bhawan I	
9. Shri Sanjeev Chadha State Horticultu	are Mission,
Mission Director Odisha	
10. Shri L. S. Brar, Department of F	Horticulture,
Director Horticulture Punjab	
11. Shri Gurkanwal Singh, Department of I	Horticulture
Dy. Director Horticulture Punjab	7.5
12. Shri. D. Balaji Nair L, State Horticultu	
Executive Director Andhra Pradesh	
13. Shri M. Venkateswarlu, State Horticultu	
Dy. Director Horticulture  Andhra Pradesh  14. Dr. Satyavir Singh,  State Horticulture	
	are mission
DG. Horticulture Haryana  15. Shri Raj Bir Singh, Department of H	Hartiquitura
Dy Director, Hort.	noruculture
16. Shri Arjun Singh Saini, State Horticultu	ira Mission
Additional Director, Horticulture Haryana	are mission
17. Shri Atul Kumar Mishra, State Horticultu	ire Mission
Joint Director Horticulture Madhya Pradesl	
18. Shri M.S. Devanikar, MSHMPB Pune	
Managing Director	
19. Shri Mahavir Jangate, MSHMPB Pune	
Project Manager (NKN) Maharashtra	
20. Shri A. K. Haral, MSHMPB, Pune	
Project Coordinator	
· · ·	partment of Hort. Mission,
	Gujarat, Gandhinagar
22. Shri C.M. Patel, State Horticultu	· ·
Joint Director Gujarat	•
23. Shri Jagroop Singh, State Horticultu	are Mission,
Director Rajasthan	
24. Shri Sita Ram Jat, State Horticultu	are Mission,
Dy. Director, Horticulture Rajasthan	

25.	Shri Alok Katiyar,	State Horticulture Mission
	Director Horticulture	Chhattisgarh
26.	Dr. Prabhakar Singh	State Horticulture Mission
	Director, Horticulture	Jharkhand
27.	Shri Sanjay Kumar Sahu,	State Horticulture Mission
	State Marketing Consultant	Jharkhand
28.	Ms. P. Hemalatha,	State Horticulture Mission,
	Director Horticulture	Karnataka
29.	Dr. Jose C Samuel	NHM, DAC
	Chief Consultant	
30.	Shri Prabhat Saxena	NHM, DAC
	Chief Consultant	
31.	Dr. R.C. Upadhayaya	NHM, DAC
	Chief Consultant	
32.	Dr. Om Prakash	NHM, DAC
	Chief Consultant	
33.	Dr. H.V.L. Bathla	NHM, DAC
	Chief Consultant	