

## National Mission for Sustainable Agriculture (NMSA)

Department of Agriculture ,Cooperation & Farmers Welfare

Ministry of Agriculture & Farmers Welfare

Government of India

Consolidated Technical Summary for Year 2016-2017 on 23-09-2016

### Rainfed Area Development (RAD)

State	Technical Order No & Date	Item	Integrated Farming System			Value Addition and Resource Conservation		
			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
Andhra Pradesh	<a href="#">1-22/2014-RFS-III</a> (Date: 13-06-2016)	Horticulture Based Farming System	2800	700	700			
		Dairy Based (Livestock) based Farming System	1500	600	600			
		Agro Forestry Based Farming System	5200	780	780			
		<b>Total</b>	<b>9500</b>	<b>2080</b>	<b>2080</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Silage Unit				45.00	56.25	56.25
		Post Harvest				100.00	200.00	200.00
		Lining of Pond/Tank				500.00	125.00	0.00
		Water Lifting Devices				1500.00	150.00	0.00
		Last Mile Connectivity				50.00	62.50	0.00
		In Situ Moisture Conservation				3500.00	140.00	0.00
		Tube Well				550.00	137.50	0.00
		Vegetative Barriers				400.00	16.00	16.00
		Vermicompost				1000.00	80.00	80.00
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>967.25</b>	<b>352.25</b>
		<b>Total</b>			<b>9500</b>	<b>2080</b>	<b>2080</b>	
<b>Total (IFS+VARC)</b>							<b>3047.25</b>	<b>2432.25</b>
<b>Total Management Cost</b>							<b>152.75</b>	<b>121.61</b>
<b>Grand Total</b>			<b>9500</b>	<b>2080</b>	<b>2080</b>		<b>3200.00</b>	<b>2553.86</b>
Arunachal Pradesh	<a href="#">1-20/2014-RFS-III</a> (Date: 23-06-2016)	Livestock Based Farming System	598	149.5	149.50			
		Fishery based farming system	218	54.5	54.50			
		Horticulture Based Farming System	816	204	204.00			
		Dairy Based Farming System	346	138.4	138.40			
		<b>Total</b>	<b>1978</b>	<b>546.4</b>	<b>546.4</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Water Harvesting Tank/pond/ dug well (Nos.)				30.00	27.00	27.00
		Reclamation Acid Soil (Ha)				164.00	4.92	4.92

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		Green Manuring				219.00	4.38	4.38
		Vermi compost Unit (Permanent Type Structure)				22.00	11.00	11.00
		Apiculture (Bee Keeping) (50 colony per farmer for 35farmers)				1850.00	14.80	14.80
		Training on Integrated Farming System				41.00	4.10	4.10
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>66.20</b>	<b>66.20</b>
	<b>Total</b>		<b>1978</b>	<b>546.4</b>	<b>546.4</b>		<b>66.20</b>	<b>66.20</b>
	<b>Total (IFS+VARC)</b>						<b>612.60</b>	<b>612.60</b>
	<b>Total Management Cost</b>						<b>30.63</b>	<b>30.63</b>
	<b>Grand Total</b>		<b>1978</b>	<b>546.4</b>	<b>546.4</b>		<b>643.23</b>	<b>643.23</b>
Chattisgarh	<a href="#">1-24/2014-RFS-III</a> (Date: 25-07-2016)							
Himachal Pradesh	<a href="#">1-5/2014-RFS-III</a> (Date: 16-06-2016)	Horticulture Based Farming System	360	90	90			
		Dairy Based Farming System	360	144	144			
		Agro-Forestry Silvi-Pastoral Farming System/NTFP	360	54	54			
		Cropping system along with boundary/peripheral/bunds plantation + inter cropping of fruit plants/Vegetables, oilseed crop etc.	420	63	63			
		<b>Total</b>	<b>1500</b>	<b>351</b>	<b>351</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Green House				10000.00	60.95	60.95
		Plastic Structure				6000.00	2.25	2.25
Apiculture				50.00	0.40	0.40		

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible	
		Water Harvesting System (WHS) for community (For 1 ha command area)				51.70	129.25	129.50	
		Lining of Tanks/Ponds				15.00	3.75	3.75	
		Restoration/renovation of small tank				30.00	4.50	4.50	
		Gully Control structures (on Common land )							
		Upper reach				30.00	36.00	0.00	
		Middle reach				30.00	36.00	0.00	
		Lower reach				30.00	72.00	0.00	
		Vermi compost							
		Permanant Structure (400cft) @Rs 50000/unit				27.00	12.50	12.50	
		HDPE vermi Beds (64 cft)				815.00	65.00	65.20	
		Training							
		Training for 20 Participants				100.00	20.00	10.00	
		Training for 50 Participants				50.00	20.00	10.00	
		<b>Total</b>			<b>0</b>	<b>0</b>	<b>0</b>	<b>462.60</b>	<b>299.05</b>
		<b>Total</b>			<b>1500</b>	<b>351</b>	<b>351</b>	<b>462.60</b>	<b>299.05</b>
<b>Total (IFS+VARC)</b>						<b>813.60</b>	<b>650.05</b>		
<b>Total Management Cost</b>						<b>36.60</b>	<b>32.50</b>		
<b>Grand Total</b>			<b>1500</b>	<b>351</b>	<b>351</b>	<b>850.20</b>	<b>682.55</b>		
Jharkhand	<a href="#">1-30/2014-RFS-III</a> (Date: 11-07-2016)	Silvi pastural System	1680	252	252				
		Hoticulture Based Farming system	2280	570	570				
		Livestock Based Farming System	390	156	156				
		fishery based system	120	30	30				
		<b>Total</b>	<b>4470</b>	<b>1008</b>	<b>1008</b>				
		Green House (500 sqm each)				12000.00	63.60	63.60	

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible		
		Low tunnel poly house (1000 sqm each)				600000.00	90.00	90.00		
		Apiculture				1200.00	9.60	9.60		
		Post harvest & Storage				180.00	360.00	360.00		
		Water application & distribution				180.00	18.00	18.00		
		Water lifting Devices				384.00	57.60	57.60		
		Vermicompost (HDPE)				210.00	16.80	16.80		
		Vermi compost (Permanent)				102.00	51.00	51.00		
		Training on IFS/resource Conservation				54.00	5.40	5.40		
		<b>Total</b>						<b>672.00</b>	<b>672.00</b>	
		<b>Total</b>			<b>4470</b>	<b>1008</b>	<b>1008</b>		<b>672.00</b>	<b>672.00</b>
		<b>Total (IFS+VARC)</b>							<b>1680.00</b>	<b>1680.00</b>
<b>Total Management Cost</b>							<b>0.00</b>	<b>84.00</b>		
<b>Grand Total</b>			<b>4470</b>	<b>1008</b>	<b>1008</b>		<b>1680.00</b>	<b>1764.00</b>		
Maharashtra	<a href="#">1-7/2014-RFS-III</a> (Date: 20-06-2016)	Horticulture based System	2250	562.5	562.5					
		Dairy Based System	2700	1080	1080					
		Livestock Based System	2970	742.5	742.5					
		<b>Total</b>	<b>7920</b>	<b>2385</b>	<b>2385</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		
		<b>Green house &amp; low tunnel poly-house</b>								
		Green house Tubular Type				90000.00	421.20	421.20		
		Apiculture				4500.00	36.00	36.00		
		Silage unit				150.00	187.50	187.50		
		Post harvesting storage (Square Meter)				7500.00	300.00	300.00		
		Water harvesting tank/pound/Dugwell(Individual) (Cum)				330.00	247.50	247.50		

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		Community Tank (Community/govt.Land -1ha Command area)				120.00	600.00	240.00
		Supply of Diesel / Electric engine				1080.00	162.00	162.00
		Lining of tank/Pond				180.00	45.00	45.00
		Supply of pipes				1530.00	153.00	153.00
		Vermicompost Permanent Unit Cu.ft.				108000.00	135.00	135.00
		Green Manuring (Ha)				1290.00	25.80	25.80
		Training on IFS/Resource Conservation(20/gp)				360.00	36.00	36.00
		Exposure visit/ study tour (50/gp)				180.00	36.00	36.00
		<b>Total</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>2385.00</b>	<b>2025.00</b>
		<b>Total</b>		<b>7920</b>	<b>2385</b>	<b>2385</b>	<b>2385.00</b>	<b>2025.00</b>
		<b>Total (IFS+VARC)</b>					<b>4770.00</b>	<b>4410.00</b>
		<b>Total Management Cost</b>					<b>230.00</b>	<b>220.50</b>
<b>Grand Total</b>		<b>7920</b>	<b>2385</b>	<b>2385</b>	<b>5000.00</b>	<b>4630.50</b>		
Manipur	<a href="#">1-21/2014-RFS-III</a> (Date: 13-07-2016)	Tree based farming system (Cropping system: Cereal,pulses, oil seed, Fibre with peripheral plantation like Drumstick, papya, citras species, low density tree/ shrub of economic value etc	200	30	30			
		Horticulture based farming System	500	125	125			
		Livestock Based farming system	300	120	120			
		Fishery Based farming System	500	125	125			
		Silvi pastoral system	200	30	30			
		<b>Total</b>	<b>1700</b>	<b>430</b>	<b>430</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Apiculture				5050.00	40.40	40.40

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		Silage Making				80.00	100.00	100.00
		Water lifting Devices				50.00	7.50	7.50
		In situ moisture conservation				320.00	12.08	12.08
		Reclamation of acid soil				248.00	7.44	7.44
		Vermi Compost (Permanent)				55.00	27.50	27.50
		Training on IFS/ resource conservation				100.00	10.00	10.00
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>204.92</b>	<b>204.92</b>
		<b>Total</b>	<b>1700</b>	<b>430</b>	<b>430</b>		<b>204.92</b>	<b>204.92</b>
		<b>Total (IFS+VARC)</b>					<b>634.92</b>	<b>634.92</b>
		<b>Total Management Cost</b>					<b>31.75</b>	<b>31.75</b>
<b>Grand Total</b>		<b>1700</b>	<b>430</b>	<b>430</b>		<b>666.67</b>	<b>666.67</b>	
Mizoram	<a href="#">1-9/2014-RFS-III</a> (Date: 10-06-2016)	Horticulture based	500	125	125			
		Livestock based system (small ruminant)	350	87.5	87.5			
		Fishery based system	220	55	55			
		Agro forestr based Farming system ( including local vegetable tree, fodder such as parkia roxburghi(Zawngtah), camellia sinensis (Thingthupui), acacia pennata(Khanghu ), cleodendrum colebrookanum(Phuihnam) etc	990	148.5	148.5			
		<b>Total</b>	<b>2060</b>	<b>416</b>	<b>416</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Water harvesting Tank/pond/dug well				85.00	76.50	76.50
		Tank restoration Renovation (Nos)				90.00	13.50	13.50
		Water application & Dis..				90.00	9.00	9.00
		Green Manuring (Ha)				800.00	16.00	16.00

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		Reclamation of Acid Soil				750.00	22.50	22.50
		Apiculture				1275.00	10.20	10.20
		Training on Integrated Farming						
		a) Training to farmers				32.00	3.20	3.20
		b) Study tour/exposure				16.00	3.20	3.20
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>154.10</b>	<b>154.10</b>
		<b>Total</b>	<b>2060</b>	<b>416</b>	<b>416</b>		<b>154.10</b>	<b>154.10</b>
		<b>Total (IFS+VARC)</b>					<b>570.10</b>	<b>570.10</b>
		<b>Total Management Cost</b>					<b>29.90</b>	<b>28.51</b>
		<b>Grand Total</b>		<b>2060</b>	<b>416</b>	<b>416</b>		<b>600.00</b>
Nagaland	<a href="#">1-10/2014-RFS-III</a> (Date: 16-06-2016)	Horticulture Based Farming System	353	88.25	88.25			
		Livestock Based Farming System	396	99	99.00			
		Dairy Based Farming System	184	73.6	73.60			
		Fishery Based Farming System	276	69	69.00			
		Agroforestry	477	71.55	71.55			
		Silvi-pastoral system!NTPF	172	25.8	25.80			
		<b>Total</b>	<b>1858</b>	<b>427.2</b>	<b>427.2</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		tank/pond/dugwell(individual) (cum)				127.00	95.25	95.25
		Tank Restoration				72.00	10.80	10.80
		Water application & Distribution(capacity)				144.00	14.40	14.40
		Water Lifting Devices				36.00	5.40	5.40
		Last mile connectivity				11.00	13.75	13.75
		Insitu moisture conservation				188.00	7.52	7.52
		Vegetative Barriers				101.00	4.04	4.04
		countur/graded bunding				432.00	21.60	21.60
		Terracing				487.00	97.40	97.40
Silage unit(Cuft)(2100-2500 cft)				4.00	5.00	5.00		

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		Apiculture				252.00	2.02	2.02	
		Green House (53 Squire Meter each)				583.00	3.50	3.50	
		Low Tunnel poly house (584 Squire Meter each)				21024.00	7.87	7.87	
		Post harvesting storage (63 Square Meter each)				693.00	28.00	27.72	
		Gully control structure/no.(Uper)				234.00	7.02	7.02	
		gully Control Structure/No (middle)				101.00	12.12	12.12	
		Gully control Structure/No. (Lower)				96.00	19.20	19.20	
		Reclamention of acid soil				18.00	0.54	0.54	
		Vermicompost (Permanenet type)				72.00	36.00	36.00	
		Training on IFS/resource Conservation (20/gp)				144.00	14.40	14.40	
		Training and visit on IFS/resource Conservation (20/gp)				108.00	21.60	21.60	
		<b>Total</b>			<b>0</b>	<b>0</b>	<b>0</b>	<b>427.43</b>	<b>427.15</b>
		<b>Total</b>			<b>1858</b>	<b>427.2</b>	<b>427.2</b>	<b>427.43</b>	<b>427.15</b>
		<b>Total (IFS+VARC)</b>						<b>854.63</b>	<b>854.35</b>
<b>Total Management Cost</b>						<b>45.00</b>	<b>42.72</b>		
<b>Grand Total</b>			<b>1858</b>	<b>427.2</b>	<b>427.2</b>	<b>899.63</b>	<b>897.07</b>		
Odisha	<a href="#">1-11/2014-RFS-III</a> (Date: 14-06-2016)	Horticulture based farming system	1448	362	362				
		Livestock based farming system	1530	382.5	382.5				
		Dairy based farming system	854	341.6	341.6				
		Silvi pastoral system/NTFP	600	90	90				
		Fishries based farming system	430	107.5	107.5				



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		farming system with inclusion of one or more alternative farm based interventions like peripheral plantation of horticulture plants/fodder plants etc. along with crop/cropping system.	986	98.6	98.6			
		<b>Total</b>	<b>5848</b>	<b>1382.2</b>	<b>1382.2</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Water harvesting tank/ pond/dug well				309.00	249.15	231.75
		Green House & Natural Ventilated Tubular				1100.00	6.30	5.83
		Lining of tank/pond				10.00	2.50	2.50
		Community tank				100.00	480.00	480.00
		Tube well				124.00	31.00	31.00
		Water Lifting Devices				157.00	23.55	23.55
		In-situ moisture conservation				500.00	20.00	20.00
		Gully control structures (Execution in Common Land and In Project Mode)						
		Middle reach				280.00	33.60	33.60
		Lower Reach				120.00	24.00	24.00
		Reclamation of Acid Soil				230.00	6.90	6.90
		Vermi compost (permanent type)				50.00	15.00	15.00
		Traning on IFS/resource conservation				300.00	30.00	30.00
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>922.00</b>	<b>904.13</b>
		<b>Total</b>	<b>5848</b>	<b>1382.2</b>	<b>1382.2</b>		<b>922.00</b>	<b>904.13</b>
		<b>Total (IFS+VARC)</b>					<b>2304.20</b>	<b>2286.33</b>
		<b>Total Management Cost</b>					<b>115.21</b>	<b>114.32</b>

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	<b>Grand Total</b>		<b>5848</b>	<b>1382.2</b>	<b>1382.2</b>		<b>2419.41</b>	<b>2400.65</b>	
Sikkim	<a href="#">1-14/2014-RFS-III</a> (Date: 19-07-2016)	Horticulture based farming system	225	56.25	56.25				
		Livestock based farming system (C. B Cow/ Heifers+Mixed farming+Poultry)	550	220	220.00				
		Agroforestry system + crop/cropping System	570	85.5	85.50				
		<b>Total</b>	<b>1345</b>	<b>361.75</b>	<b>361.75</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	
		Apiculture				1200.00	9.60	9.60	
		Water Application (pipe distribution)				400.00	40.00	40.00	
		Restoration/ renovation of small tank				160.00	24.00	24.00	
		Bench Terracing				250.00	50.00	50.00	
		Soil Reclamation (Acid Soil)				850.00	25.50	25.50	
		Silage making				43.00	53.75	53.75	
		Training				84.00	8.40	8.40	
		<b>Total</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>		<b>211.25</b>	<b>211.25</b>	
		<b>Total</b>		<b>1345.00</b>	<b>361.75</b>	<b>361.75</b>		<b>211.25</b>	<b>211.25</b>
		<b>Total (IFS+VARC)</b>						<b>573.00</b>	<b>573.00</b>
<b>Administrative Cost</b>						<b>28.65</b>	<b>28.65</b>		
<b>Grand Total</b>			<b>1345.00</b>	<b>361.75</b>	<b>361.75</b>	<b>601.65</b>	<b>601.65</b>		
Tamil Nadu	<a href="#">1-15/2014-RFS-III</a> (Date: 10-08-2016)	<b>Livestock based farming system</b>							
		Milch Animal (1 no)+lha Tree based fanning system (Cropping system* with inter crop: Red gram/pulses/Maize & border plantation like Red gram castor/sesbania etc.)	5621	1545.78	1545.78				

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible	
		Small Ruminant (9+1)+1ha Tree based farming system i Cropping system* with inter crop & border plantation like castor/sesbania etc.)	2401	564.24	564.24				
		Horticulture Based Fanning System (No of clusters: 151)	3200	800	800.00				
		<b>Total</b>	<b>11222</b>	<b>2910.02</b>	<b>2910.02</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	
		<b>Value addition and Resource Conservation</b>							
		Water Harvestubg(Communities)- Construction of check dam				112.00	504.00	504.00	
		Reclamation of Alkali soil				928.00	232.00	232.00	
		<b>Vermi compost</b>							
		Permanent Structure with a maximum size of (20'*5'*2')				400.00	100.00	100.00	
		HDPE with a maximum size of (12'*4'*2')				400.00	24.00	24.00	
		Training on IFS / resource conservation & Field Visit				400.00	40.00	40.00	
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>900.00</b>	<b>900.00</b>	
		<b>Total</b>		<b>11222</b>	<b>2910.02</b>	<b>2910.02</b>		<b>900.00</b>	<b>900.00</b>
		<b>Total (IFS+VARC)</b>						<b>3810.02</b>	<b>3810.02</b>
		<b>Total Management Cost</b>						<b>190.50</b>	<b>190.50</b>
<b>Grand Total</b>		<b>11222</b>	<b>2910.02</b>	<b>2910.02</b>		<b>4000.52</b>	<b>4000.52</b>		
Telangana	<a href="#">1-37/2014-RFS-III</a> (Date: 20-06-2016)	Horticulture based FS	1500	375	375				
		Livestock based FS Milch animals (Cow/buffalo)	1800	720	720				
		Livestock based Small Ruminants/poultry	500	125	125				

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		Vegetable/ floriculture based farming system	650	162.5	162.5			
		Silvipastoral based farming system	724	108.6	108.6			
		<b>Total</b>	<b>5174</b>	<b>1491.1</b>	<b>1491.1</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Green house & low tunnel polyhouse				2800.00	14.84	14.84
		Silage unit				80.00	100.00	100.00
		Post harvest & storage (3 tons capacity)				32.00	64.00	64.00
		Tube well				12.00	3.00	3.00
		Tank restoration				32.00	4.80	4.80
		Recharge of defunct bore well				12.00	0.60	0.60
		Pipe/ precast distribution				930.00	93.00	93.00
		Water lifting Devices				976.00	146.40	146.40
		Reclamation of Alkali Soil				80.00	20.00	20.00
		Reclamation of Acid Soil				58.00	1.74	1.74
		vermi Compost				64.00	5.12	5.12
		Trainings				54.00	5.40	5.40
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>458.90</b>	<b>458.90</b>
		<b>Total</b>	<b>5174</b>	<b>1491.1</b>	<b>1491.1</b>		<b>458.90</b>	<b>458.90</b>
		<b>Total (IFS+VARC)</b>					<b>1950.00</b>	<b>1950.00</b>
		<b>Total Management Cost</b>					<b>50.00</b>	<b>50.00</b>
		<b>Grand Total</b>	<b>5174</b>	<b>1491.1</b>	<b>1491.1</b>		<b>2000.00</b>	<b>2000.00</b>

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
Tripura	<a href="#">1-16/2014-RFS-III</a> (Date: 12-07-2016)	Tree Based fanning System (Cropping System: Cereal/pulses/oil seed etc. with perepheral plantation like drumstick, papaya, citrus species, low density trees/shrubs of economic values etc.	600	90	90			
		Horticulture based farming system.	1500	375	375			
		Livestock based fanning system (small ruminant -goatteiy/piggery etc.).	100	25	25			
		Dairy' based farming system.	100	40	40			
		Fishery based fanning system.	100	25	25			
		Agro-forestry/Silvi-pastural based fanning system/NTFP .	100	15	15			
		<b>Total</b>	<b>2500</b>	<b>570</b>	<b>570</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Water Harvasting Tank( Farm Pond).				40.00	36.00	36.00
		Tube-well.				20.00	5.00	5.00
		Tank restoration / renovation.				40.00	6.00	6.00
		Water lifting devices( Pumpsets, Diesel/Electric).				100.00	15.00	15.00
		Vermicompost unit (HDPE).				100.00	8.00	8.00
		Training to farmers on IFS/RC .				20.00	2.00	2.00
		Apiculture (Bee Keeping) 5 colony per fanner				100.00	0.80	0.80
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>72.80</b>	<b>72.80</b>
		<b>Total</b>	<b>2500</b>	<b>570</b>	<b>570</b>		<b>72.80</b>	<b>72.80</b>
<b>Total (IFS+VARC)</b>					<b>642.80</b>	<b>642.80</b>		

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State	Technical Order No & Date	Item	Integrated Farming System			Value Addition and Resource Conservation		
			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		<b>Total Management Cost</b>					<b>23.87</b>	<b>23.87</b>
		<b>Grand Total</b>	<b>2500</b>	<b>570</b>	<b>570</b>		<b>666.67</b>	<b>666.67</b>
Uttar Pradesh	<a href="#">1-17/2014-RFS-III</a> (Date: 11-07-2016)	Livestock based farming System	2024	495.86	495.86			
		Agro forestr based Farming system						
			3056	442.69	442.69			
		Fishery based farming system	239	53.84	53.84			
		Horticulture based farming system						
			1477	350.6	350.60			
		Dairy based farming system	4536	1708.7	1708.70			
		<b>Total</b>	<b>11332</b>	<b>3051.69</b>	<b>3051.69</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Silage unit				112.00	150.00	140.00
		Green house and Low Tonel Poly House						
						5076	16.1	16.1
		Apiculture (Colony)				262	8.24	2.1
		Post Harvest & Storage				792	160.44	31.68
		Water harvesting tank/pond/ dugwell(with lining				0.00	110.25	0.00
		Community tank				0.00	219.50	0.00
		Tube well				0.00	15.00	0.00
		Water application & distribution				0.00	308.59	0.00
		Water lifting devices				0.00	279.85	0.00
		Last mile connecting				0.00	12.00	0.00
		Contour/gradeed buning				0.00	5.57	0.00
		Spill ways				0.00	1.60	0.00
		<b>Vermicompost</b>						
		a)Permanent Structure				571.00	203.31	203.31
b)HDPE				1502.00	115.86	115.86		
c)Green Manuring				2130.00	41.95	41.95		
Training on IFS/resource				532.00	47.03	47.03		
<b>Total</b>			<b>0</b>	<b>0</b>	<b>0</b>		<b>1695.29</b>	<b>598.03</b>

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State	Technical Order No & Date	Item	Integrated Farming System			Value Addition and Resource Conservation		
			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		<b>Total</b>	<b>11332</b>	<b>3051.69</b>	<b>3051.69</b>		<b>1695.29</b>	<b>598.03</b>
		<b>Total (IFS+VARC)</b>					<b>4746.98</b>	<b>3649.72</b>
		<b>Total Management Cost</b>					<b>237.62</b>	<b>182.49</b>
		<b>Grand Total</b>	<b>11332</b>	<b>3051.69</b>	<b>3051.69</b>		<b>4984.60</b>	<b>3832.21</b>
Uttarakhand	<a href="#">1-18/2014-RFS-III</a> (Date: 12-07-2016)	Horticulture based farming system	769	192.25	192.25			
		Livestock based farming system	375	93.8	93.75			
		Dairy based farming system	283	113.2	113.2			
		Fisheries based farming system	14	3.5	3.5			
		Silvi-pastoral system/NTFP/Poplar	210	31.5	31.5			
		Agroforestry based farming system-it will also includes local fodder trees Such as Boehmeria mgulosa (Gainthi), Grewia optiva (Bhimal), Celtis australis (Kharik), Ficus roxburghii (Timla), and Moms alba (Shahtoot) etc.	910	90.95	90.95			
		<b>Total</b>	<b>2561</b>	<b>525.2</b>	<b>525.15</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Greenhouse & Low Tunnel Polyhouses (i) Tubular				6450.00	30.19	30.19
		Apiculture				337.00	2.78	2.78
		Silage unit				21.00	26.25	26.25
		Post harvest and Storage				450.00	18.00	18.00
		Water harvesting Tank/Pond/Dug Well (Individual)				0.00	8.25	0.00
		Community Tank (Community/Govt. Land- 1 ha				0.00	82.50	0.00
		Tank restoration				0.00	2.55	0.00
Water application & distribution				0.00	18.19	0.00		
Water Lifting Device				0.00	3.60	0.00		

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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		Middle reach Gully control structure(community)				0.00	59.88	59.88
		Lower reach Gully control structure(Community)				0.00	37.00	37.00
		Vermicompost				50.00	56.93	4.00
		Training on IFS/ Resource				54.00	5.40	5.40
		Exposure visit/ study tour				41.00	8.20	8.20
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>359.72</b>	<b>191.70</b>
	<b>Total</b>		<b>2561</b>	<b>525.2</b>	<b>525.15</b>		<b>359.72</b>	<b>191.70</b>
	<b>Total (IFS+VARC)</b>						<b>884.92</b>	<b>716.85</b>
<b>Total Management Cost</b>						<b>25.00</b>	<b>25.00</b>	
<b>Grand Total</b>		<b>2561</b>	<b>525.2</b>	<b>525.15</b>		<b>909.92</b>	<b>741.85</b>	
West Bengal	<a href="#">1-28/2014-RFS-III</a> (Date: 14-06-2016)	Horticulture based (Mango/Guava/ Litchi/ Flower/Banana/ Coconut/Trees/Arecanut/ papaya, Lime,Lemon/Ber/Custard	500	125	125.00			
		Periphery Plantation(vix. Drumstick, Papaya, Cashew nut, custard apple, guava etc.) along with crops/cropping system(Rice/wheat), Coarse cereal (maize) and Pulse(Pigeon pea/Black gram/Arhar/Mung/Gram etc.) based activities along with	4370	437	437.00			
		Live Stock bsd farming system: CB Cows+mixed farming +fodder	100	40	40.00			



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			Area (ha)	Assistance Sought	Amount Admissible	Quantity Proposed	Assistance Sought	Amount Admissible
		Live stock based farming system small ruminant=mixed farming/pasture/poultry/duckery)	800	200	200.00			
		Fishery based farming system fishery in pond=fruits/vegetables on bunds/dykes= duckery/poultry).	800	200	200.00			
		<b>Total</b>	<b>6570</b>	<b>1002</b>	<b>1002</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>
		Water Harvesting Structure systyem for Community				50.00	109.00	109.00
		Pipe/ precast distribution system				500.00	50.00	50.00
		In-situ moisture consrervation				250.00	10.00	10.00
		Vermi compost HDPE(No)				30.00	2.40	2.40
		Training				150.00	15.00	15.00
		<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>		<b>186.40</b>	<b>186.40</b>
		<b>Total</b>	<b>6570</b>	<b>1002</b>	<b>1002</b>		<b>186.40</b>	<b>186.40</b>
		<b>Total (IFS+VARC)</b>					<b>1188.40</b>	<b>1188.40</b>
		<b>Total Management Cost</b>					<b>59.42</b>	<b>59.42</b>
		<b>Grand Total</b>		<b>6570</b>	<b>1002</b>	<b>1002</b>		<b>1247.82</b>
<b>Grand Total</b>		<b>77538.00</b>				<b>30370.32</b>	<b>27927.86</b>	

Note : All Amounts are in Lakhs

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