Component wise details for Physical Target and Financial outlay approved for implementation of NHM Programmes during 2013-14 in Andhra Pradesh


|  | Guava ( $2.5 \times 2.5$ m) | $\begin{aligned} & \text { Rs. } 80,000 / \\ & \text { ha } \end{aligned}$ | Maximum of Rs. 40,000/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc., in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in $3^{\text {rd }}$ year). | 100 | 24.00 | 20.4 | 3.6 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sweet Orange (5 x 5 m ) | $\begin{aligned} & \text { Rs.80,000/ } \\ & \text { ha } \end{aligned}$ | Maximum of Rs. 40,000/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc., in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in $3^{\text {rd }}$ year). | 750 | 180.00 | 153.0 | 27.0 |  |
|  | Acid Lime (5 x 5 m ) | $\begin{aligned} & \text { Rs.75,000/ } \\ & \text { ha } \end{aligned}$ | Maximum of Rs. 35,000/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc., in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in $3^{\text {rd }}$ year). | 400 | 90.00 | 76.5 | 13.5 |  |
|  | Pomegranate (5 x 3 m) | $\begin{aligned} & \text { Rs.75,000/ } \\ & \text { ha } \end{aligned}$ | Maximum of Rs. 35,000/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc., in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in $3^{\text {rd }}$ year). | 225 | 50.63 | 43.0 | 7.6 |  |
|  | Sub-total |  |  | 2675 | 614.63 | 522.43 | 92.19 |  |
|  | Fruits- Perennials Maintenance (II Year) |  |  |  |  |  |  |  |


| High density planting Mango (2.5 x 2.5 m ) | $\begin{aligned} & \text { Rs. } 80000 / \mathrm{h} \\ & \mathrm{a} \end{aligned}$ | Maximum of Rs. 40,000/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc., in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in $3^{\text {rd }}$ year). | 55 | 4.40 | 3.74 | 0.66 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mango (7.5 x 7.5 <br> m) | $\begin{aligned} & \text { Rs.54000/h } \\ & \text { a } \end{aligned}$ | Maximum of Rs.27000/per ha. (75\% of cost for meeting the expenditure on planting material and cost of INM/IPM etc in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year \& $90 \%$ in 3rd year for perennial crops and for non perennial crops in 2 installments of 75:25). | 160 | 8.64 | 7.35 | 1.30 |  |
| Mango (5 x 5 m ) | $\begin{aligned} & \text { Rs.75000/h } \\ & \text { a } \end{aligned}$ | Maximum of Rs. 35,000/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc., in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in $3^{\text {rd }}$ year). | 843 | 63.23 | 53.7 | 9.5 |  |
| Sweet Orange | Rs.33340/h a. | Maximum of Rs.25005/per ha. (75\% of cost for meeting the expenditure on planting material and cost of INM/IPM etc in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year \& $90 \%$ in 3rd year for perennial crops and for non perennial crops in 2 installments of $75: 25$ ). | 349 | 17.45 | 14.84 | 2.62 |  |


| Sweet Orange | Rs.33340/h <br> a. | Maximum of Rs.25005/per ha. (75\% of cost for meeting the expenditure on planting material and cost of INM/IPM etc in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year \& $90 \%$ in 3rd year for perennial crops and for non perennial crops in 2 installments of 75:25). | 245.85 | 12.29 | 10.45 | 1.84 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sapota | Rs.25340/h <br> a. | Maximum of Rs.19005/per ha. (75\% of cost for meeting the expenditure on planting material and cost of INM/IPM etc in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2 nd year \& $90 \%$ in 3rd year for perennial crops and for non perennial crops in 2 installments of 75:25). |  | 0.00 | 0.00 | 0.00 |  |
| Guava | Rs.21950/h <br> a. | Maximum of Rs.16460/per ha. (75\% of cost for meeting the expenditure on planting material and cost of INM/IPM etc in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year \& $90 \%$ in 3rd year for perennial crops and for non perennial crops in 2 installments of 75:25). | 87 | 2.85 | 2.42 | 0.43 |  |
| Acid Lime | Rs.33330/h <br> a. | Maximum of Rs.24998/per ha. (75\% of cost for meeting the expenditure on planting material and cost of INM/IPM etc in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year \& $90 \%$ in 3rd year for perennial crops and for non perennial crops in 2 installments of 75:25). | 333.55 | 16.68 | 14.17 | 2.50 |  |



| Sweet Orange |  | Rs.6450/ha | 996.9 | 49.845 | 42.37 | 7.48 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sapota |  | Rs.3670/ha | 198.8 | 7.55 | 6.42 | 1.13 |  |
| Guava |  | Rs.5700/ha | 581.33 | 19.18 | 16.31 | 2.88 |  |
| Grape | $\begin{aligned} & \text { Rs.63,000/ } \\ & \text { ha } \end{aligned}$ | Maximum of Rs. 31500/per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM, in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2 nd year and $90 \%$ in 3rd year for perennial crops and for non perennial crops in 2 installments of 75:25). | 37 | 2.31 | 1.96 | 0.35 |  |
| Grape | Rs.1,00,00 0/ha | Maximum of Rs. 50,000/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM, in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in 3 rd year for perennial crops and for non perennial crops in 2 installments of 75:25). | 3 | 0.34 | 0.29 | 0.05 |  |
| Pomegranate | $\begin{aligned} & \text { Rs.56,250/ } \\ & \text { ha } \end{aligned}$ | Maximum of Rs. 28,125/- per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc., in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in 2nd year and $90 \%$ in $3^{\text {rd }}$ year). | 127 | 7.13 | 6.06 | 1.07 |  |


| Acid lime |  | Rs.5700/ha | 804.72 | 40.24 | 34.20 | 6.04 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sub-total |  |  | 6268 | 270.44 | 229.87 | 40.57 |  |
| Fruits - Non Perennials (ha) |  |  |  |  |  |  |  |
| Banana | $\begin{aligned} & \text { Rs.83,000/ } \\ & \text { ha } \end{aligned}$ | Maximum of 41,500/per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM in 2 installments 75:25). subject to survival rate of $90 \%$ in second year). | 3000 | 933.75 | 793.7 | 140.1 |  |
| Papaya | $\begin{aligned} & \text { Rs.60,000/ } \\ & \text { ha } \end{aligned}$ | Maximum of 30,000/per ha. (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM in 2 installments 75:25). subject to survival rate of $90 \%$ in second year). | 2800 | 630.00 | 535.5 | 94.5 |  |
| Sub-total |  |  | 5800 | 1563.75 | 1329.2 | 234.6 |  |
| Plantation crops |  |  |  |  |  |  |  |
| Cocoa | $\begin{aligned} & \text { Rs. } \\ & \text { 26000/ha } \end{aligned}$ | Maximum of Rs. 13000/per ha (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc) in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in second year and $90 \%$ in third year for a maximum area of 4 ha per beneficiary. | 1495 | 116.61 | 99.1 | 17.5 |  |
| Maintenance (II Year) |  |  |  |  |  |  |  |
| Cocoa |  | Rs. 2600 /ha | 541 | 14.07 | 11.96 | 2.11 |  |
| Maintenance (III Year) |  |  |  |  |  |  |  |


|  | Cashew | $\begin{aligned} & \text { Rs. } \\ & \text { 26000/ha } \end{aligned}$ | Maximum of Rs. 13000/per ha (50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc) in 3 installments of 60:20:20 subject to survival rate of $75 \%$ in second year and $90 \%$ in third year for a maximum area of 4 ha per beneficiary. | 1526 | 39.67 | 33.72 | 5.95 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Maintenance (II Year) |  |  |  |  |  |  |  |
|  | Banana | $\begin{aligned} & \text { Rs.83,000/ } \\ & \text { ha } \end{aligned}$ | Maximum of 41,500/per ha.(50\% of cost for meeting the expenditure on planting material and cost of material for INM/IPM in 2 installments 75:25).subject to survival rate of $90 \%$ in second year). | 2318 | 240.462 | 204.39 | 36.07 |  |
|  | Papaya | DO | DO | 2269 | 233.91 | 198.82 | 35.09 |  |
|  | Sub-total |  |  | 6654 | 528.1 | 448.89 | 79.22 |  |
|  | Spices Turmeric | Rs. 25,000 / ha | Maximum of Rs. $12,500 /-$ per ha. ( $50 \%$ of cost for meeting the expenditure on planting material and cost of material for INM/IPM etc). | 300 | 37.50 | 31.9 | 5.6 |  |
|  | Sub-total |  |  | 300 | 37.5 | 31.9 | 5.6 |  |
| 3 | Rejuvenatio incl | replacemen g Canopy | of senile plantation nagement. |  |  |  |  |  |
|  | Mango | $\begin{aligned} & \text { Rs.30,000/ } \\ & \text { ha } \end{aligned}$ | $50 \%$ of the total cost subject to a maximum of Rs. $13,732 /$ ha to a limited of 2 ha per beneficiary. Actual cost to be claimed based on the nature and requirement of the crop | 4000 | 600.00 | 510.00 | 90.00 | To be implemented as per guidelines circulated |



|  | Sub-total |  |  |  | 50 | 42.50 | 7.50 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | Protected cultivation (area in hectares) |  |  |  |  |  |  |  |
|  | Green House structure |  |  |  |  |  |  |  |
|  | Naturally ventilated system |  |  |  |  |  |  |  |
|  | Tubular structure | $\begin{aligned} & \text { Rs. 935/ } \\ & \text { Sq.m } \end{aligned}$ | 50\% of the cost limited to 4000 Sq.m per beneficiary. | 68.5 | 3202.38 | 2722.00 | 480.4 |  |
|  | Shade Net House (Iron) | $\begin{aligned} & \text { Rs. 600/ } \\ & \text { Sq.m } \end{aligned}$ | 50\% of cost limited to 4000 Sq.m per beneficiary. | 2 | 60.00 | 51.00 | 9.00 |  |
|  | Plastic Mulching | Rs. 20,000/ ha | $50 \%$ of the total cost limited to 2 ha per beneficiary. | 1600 | 160.00 | 136.00 | 24.00 |  |
|  | Cost of planting material of high value vegetables grown in poly house | $\begin{aligned} & \text { Rs.105/ } \\ & \text { Sq.m } \end{aligned}$ | 50\% of the cost limited to 4000 Sq.m per beneficiary. | 18.60 | 97.65 | 83.00 | 14.65 |  |
|  | Cost of planting material and input of flowers for poly house | $\begin{aligned} & \text { Rs.500/ } \\ & \text { Sq.m } \end{aligned}$ | 50\% of cost. | 37.34 | 933.50 | 793.5. | 140.00 |  |
|  | Sub-total |  |  | 1726 | 4453.53 | 3785.50 | 668.03 |  |
| 6 | Promotion of Integrated Nutrient Management(INM)/ Integrated Pest Management (IPM) |  |  |  |  |  |  |  |
|  | Fruit | $\begin{aligned} & \text { Rs. } \\ & \text { 2000/ha } \end{aligned}$ | $50 \%$ of cost subject to a maximum of Rs 1000/ha limited to 4.00 ha / beneficiary. | 8888 | 88.88 | 75.5 | 13.3 | To be need based and taken up after identifying problem of pest / disease and nutrient deficiency. |
|  | Disease Forecasting Unit |  | 100 \% of cost subject to a maximum of Rs 4.00 lakh of unit | 1.00 | 4.00 | 3.4 | 0.2 | Approved on 23/1/14 |
|  | Light Traps |  |  | 7409 | 100.02 | 85.0 | 15.0 |  |
|  | Sub-total |  |  | 16298 | 192.90 | 163.97 | 28.49 |  |


|  | Vermi compost Units /organic input production unit |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Permanent structure | Rs. 60,000/ unit for permanent structure | $50 \%$ of cost conforming to the size of the unit of $30^{\prime} \times 8^{\prime} \times 2.5^{\prime}$ dimension of permanent structure to be administered on prorata basis. | 100 | 30.00 | 25.50 | 4.50 | Designs para meter of HDPE beds will conformer to BIS standards (IS 15907:2010) |
|  | HDPE Vermibed | Rs. 10,000 <br> /unit for <br> HDPE <br> Vermibed | HDPE Vermibed, $50 \%$ of cost conforming to the size of $96 \mathrm{cft}(12$ 'x4'x2')to be administered on pro-rata basis. | 1898 | 94.90 | 80.67 | 14.24 |  |
|  | Sub-total |  |  | 1998 | 124.90 | 106.17 | 18.74 |  |
| 8 | Horticulture Mechanization |  |  |  |  |  |  |  |
|  | Power operated machines/tools including Power Saw and Plant Protection equipments etc. | Rs.35,000/ <br> - per set | $50 \%$ of cost limited to one set per beneficiary. | 3800 | 665.00 | 565.3 | 99.8 | List of Beneficiaries to be furnished. |
|  | Power Machines (upto 20 BHP ) with rotavator / equipment | $\begin{aligned} & \text { Rs.1,20,00 } \\ & 0 /- \text { per set } \end{aligned}$ | $50 \%$ of cost limited to one set per beneficiary. | 162 | 97.15 | 82.6 | 14.6 | List of Beneficiaries to be furnished. |
|  | Power machines (20 HP \& above including accessories /equipments | Rs. 3,00,000/per set | $50 \%$ of cost limited to one set per beneficiary. | 50 | 75.00 | 63.8 | 11.3 | List of Beneficiaries to be furnished. |
| - | Sub-total |  |  | 4012 | 837.15 | 711.57 | 125.57 |  |
| 9 | Human Resource Development (HRD) |  |  |  |  |  |  |  |
|  | Training of farmers |  |  |  |  |  |  |  |
|  | Within the District (one days) | Rs.200/day per farmer excluding transport | 100\% of the cost. | 27765 | 55.53 | 47.2 | 8.3 |  |
|  | Within the State (2 days) | Rs. 600/day per farmer excluding transport | 100\% of the cost. | 8001 | 96.01 | 81.6 | 14.4 |  |
|  | Exposure visit of farmers |  |  |  |  |  |  |  |


|  | (ii) With in the State | Rs. 300/day per farmer excluding transport | 100\% of the cost. | 2644 | 15.86 | 13.5 | 2.4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Transportation |  |  |  |  |  |  |  |
|  | Outside the State (5 days) | Rs. 600/day per farmer excluding transport | 100\% of the cost. | 2315 | 69.45 | 59.00 | 10.4 |  |
|  | Training / study tour of technical staff/ field functionaries |  |  |  |  |  |  |  |
|  | Within the State (5 days) | Rs.200/day per participant plus <br> TA/DA, as admissible | 100\% of the cost. | 50 | 5.00 | 4.3 | 0.8 |  |
|  | Study tour to progressive States (group of minimum 5 participants) for 7 days | Rs.650.00/ day per participant plus TA/DA, as admissible | 100\% of the cost. | 100 | 10.00 | 8.5 | 1.5 |  |
|  | Outside India |  |  | 2 | 8.10 | 6.9 | 1.2 | Project to be submitted |
|  | Sub-total |  |  | 20877 | 219.96 | 186.96 | 32.99 |  |
| 10 | INTEGRATED POST HARVEST MANAGEMENT |  |  |  |  |  |  |  |
|  | Pack house / On farm collection \& storage unit | Rs. 3.00 Lakh/ per unit with size of 9Mx6M | 50\% of the capital cost. |  |  |  |  | Minutes of SLEC meeting to be submitted along with details of beneficiaries, location, bank loan etc to facilitate release of funds. |
|  | Cold storage units | Rs. <br> 6000/MT <br> for 5000 <br> MT <br> capacity | Credit linked back-ended subsidy @ 40\% of the capital cost of project in general areas and 55\% in case of Hilly \& Scheduled areas in respect of only those units which adopt new | 13 | 1560.00 | 1326.0 | 234.0 | Project to be submitted |


|  |  |  | technologies and include insulation, humidity control and fin coil cooling system with provision of multi chambers. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Primary/ Mobile / Minimal processing unit | Rs. 24.00 lakh/unit. | Credit linked back-ended subsidy @ $40 \%$ of the cost of project in General areas. | 2 | 19.20 | 16.3 | 2.9 | Project to be submitted |
|  | Poly Dryers | Rs. 1,2500 lakh/unit. | 50\% of the capital cost. | 4 | 2.50 | 2.1 | 0.4 | Project to be submitted |
|  | Drying Platform |  |  | 251 | 50.20 | 42.7 | 7.5 | Project to be submitted |
|  | Fruit Blending in preparation of ice cream | $\text { Rs. } 1,8$ lakh/unit. | Credit linked back-ended subsidy @ $40 \%$ of the capital cost of project in general areas and 55\% in case of Hilly \& Scheduled areas in respect of only those units which adopt new technologies and include insulation, humidity control and fin coil cooling system with provision of multi chambers. | 8 | 5.76 | 4.9 | 0.9 | Project to be submitted |
|  | Ripening chamber | Rs. <br> 6000/MT <br> for 5000 <br> MT <br> capacity | -do- | 7 | 872 | 741.4 | 130.8 | Approved on <br> $26 / 10 / 12$ and <br> $18 / 7 / 13$  |
|  | Ref. Van |  |  | 3.00 | 24.80 | 21.08 | 3.72 | Approved on 26/10/12 and 18/7/13 |
|  | Turmeric Processing Unit | Rs. 50000 |  | 47 | 71.20 | 60.5 | 10.68 | Project to be |
|  | Sub-total |  |  | 335 | 2605.90 | 2215.02 | 390.89 |  |
| 11 | Mission Management |  |  |  |  |  |  |  |
|  | I. State Level |  |  |  |  |  |  |  |



| Workshops | Rs. 3.00 lakh /event | $100 \%$ assistance subject to a maximum of Rs.3.00 lakh per event of two days. | 1.00 | 3.00 | 2.6 | 0.5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| District level | Rs. 2.00 lakh /event | 100\% assistance subject to a maximum of Rs.2.00 lakh per event of two days. | 1.00 | 2.00 | 1.7 | 0.3 | Project to be submitted t |
| National Horticulture show / A.P.Horti expo |  |  | 1.00 | 1.01 | 0.9 | 0.2 | Project to be submitted |
| Printing of brouchers, leaflets, new letters/conducting Rythu Chaitanya Yatralu |  |  | 1.00 | 1.00 | 0.9 | 0.2 | Project to be submitted to |
| Toll Free Helpline Services through BSNL |  |  | 1.00 | 1.00 | 0.9 | 0.2 | Project to be submitted |
| Advertisement of SHM Schemes during 15-August \& 26 January |  |  | 1.00 | 1.00 | 0.9 | 0.2 | Project to be submitted |
| Participatio n of Horti/Agri Expo outside the State |  |  | 1.00 | 1.00 | 0.9 | 0.2 | Project to be submitted |
| Development of Data base on Horticulture Statistics |  |  |  |  |  |  | Project to be submitted |
| Sub-total |  |  | 7 | 10.01 | 8.51 | 1.50 |  |
| Grand Total |  |  |  | 15000.00 | 12750.0 | 2249.55 |  |

