

### Abstract

Agriculture Department – Agricultural Engineering – Command Area Development & Water Management Programme – Administrative and financial sanction for the implementation of three new Projects in Tamil Nadu viz., Kalingalar Nichabanadhi Irrigation Project, Kelavarapalli Reservoir Project and Kudhiraiyar Reservoir Project at an outlay of Rs.4999.612 lakhs over a period of three years and financial sanction for a sum of Rs.2101.259 lakhs during the year 2015-2016 – Sanction - Orders - Issued.

### AGRICULTURE (AE.1) DEPARTMENT

G.O. (Ms) No.187

Dated: 04.09.2015 திருவள்ளுவர் ஆண்டு 2046 ஆவணி திங்கள் 18 ஆம் நாள் Read:

- Government of India Letter No.G-11012/1/2013- CADWM, GOI/MOWR / SPWING (CADWM DIVISION), New Delhi, Dated 06.12.2013.
- 2. G.O.(D). No.44, Agriculture (AE-1) department, Dated 04.03.2014.
- 3. Government of India letter No. G.11011/28/2014 CADWM, Ministry of Water Resources, CADWM Division, New Delhi, dated 01.09.2014
- Government of India, Planning Commission (Water Resources Division), New Delhi, letter F.No.20(22)/ 2014-WR dated 17.09.2014.
- Government of India Letter No.N.19011/22/2014 CAD&WM, Ministry of Water Resources, RD&GR,SP Wing, New Delhi, Dated 08.12.2014.
- From the Chief Engineer (Agricultural Engineering) Letter No.CADP2/ 29753/ 2013 Dated 16.12.2014.

### ORDER:

The Command Area Development & Water Management Programme (CAD&WMP) is being executed as Centrally Sponsored Programme and its expenditure is shared between the State and Centre on 50:50 basis.

2. As per letter first read above, the Government of India, Ministry of Water Resources has issued the New Guidelines for implementation of the Centrally Sponsored Command Area Development & Water Management

Programme (CAD&WMP) for XII Five Year Plan, under Accelerated Irrigation Benefit Programme (AIBP).

3. The Government of India have sanctioned (i) Kalingalar-Nichabanadhi Irrigation Project (for 3 years, i.e. 2014-2015 to 2016-2017), (ii)Kelavarapalli Reservoir Project (for 2 years, i.e. 2014-15 and 2015-2016) and (iii) Kudhiraiyar Reservoir Project (for 2 years, i.e. 2014-2015 and 2015-2016), at a total outlay of Rs.4999.612 lakhs and the sharing details between Government of India and State Government as well as Farmers' contribution for the entire project period (2014-2017) are detailed below:-

| SI.<br>No | Project                                     | Area<br>(Ha) | Estimated cost | Central<br>share | State<br>Share | Farmers'<br>contribution | Total<br>(Rs. in   |
|-----------|---|--------------|----------------|------------------|----------------|--------------------------|--------------------|
| 1         | Kalingalar<br>Nichabanadhi<br>River Project | 6456         | 2646.400       | 1338.891         | 1299.759       | 7.750                    | lakhs)<br>2646.400 |
| 2         | Kelavarapalli<br>Reservoir<br>Project       | 3020         | 1535.550       | 767.935          | 763.995        | 3.620                    | 1535.550           |
| 3         | Kudhiraiyar<br>Reservoir<br>Project         | 2474         | 817.662        | 405.258          | 409.434        | 2.970                    | 817.662            |
|           | TOTAL                                       | 11950        | 4999.612       | 2512.084         | 2473.188       | 14.340                   | 4999.612           |

The component-wise sharing pattern is as follows:-

| SI.<br>No                               | Component                                       | Unit cost / Ha            | Centre<br>Share% | State<br>Share% | Farmers' Contribution % |
|---|---|---------------------------|------------------|-----------------|-------------------------|
| 1                                       | Survey , Planning and<br>Designing of OFD works | Rs. 1,200                 | 50               | 50              | 0                       |
| 2                                       | On Farm Development<br>Works                    |                           |                  |                 |                         |
| Ī                                       | Construction of field channel                   | Rs.835/metre<br>(@30m/ha) | 50               | 50              | 0                       |
| ii                                      | Mechanized land levelling/laser levelling       | Rs.50,000                 | 50               | 50              | 0                       |
| 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Infrastructure for Micro Irrigation             | Rs.50,000                 | 50               | 50              | 0                       |
| 3                                       | Rotational water supply works                   | Rs.300                    | 0                | 100             | 0                       |

| 4   | Construction of field drains, intermediate and link drains                           | Rs.6,000    | 50    | 50 | 0  |
|-----|--|-------------|-------|----|----|
| 5   | Correction of system deficiencies  | Rs. 8,000   | 50    | 50 | 0  |
| 6   | Reclamation of water logged areas  |             | = = = |    |    |
| Ī   | Surface drainage   | Rs.20,000   | 50    | 50 | 0  |
| 111 | Sub surface drainage   | Rs.50,000   | 50    | 50 | 0  |
| 7   | One time Grant to registered/elected WUAs  |             |       |    |    |
|     | Functional Grant   | Rs. 1,200   | 45    | 45 | 10 |
| ii  | Infrastructure Grant to WUAs   | Rs 3,00,000 | 75    | 25 | 0  |
| 8   | Establishment cost   | -           | 50    | 50 | 0  |
| 9   | Software activities namely Training, Monitoring, Evaluation and Demonstration        | <u>-</u>    | 75    | 25 | 0  |
| 10  | One time financial assistance to 13 WALMIs/IMTIs for strengthening of infrastructure | _           | 75    | 25 | 0  |

- 4. The Chief Engineer (Agricultural Engineering) has now stated that in the XII Plan Guidelines of Command Area Development & Water Management Programme the Government of India have insisted that necessary budget provision should be made in the State budget for new projects. The Government of India have informed that the State Government is eligible to get 90% of the total Central Assistance as 1<sup>st</sup> installment after release of atleast 50% of the State share.
- 5. The Chief Engineer (Agricultural Engineering) has also stated that the administrative and financial sanction required for implementation of the Command Area Development and Water Management Programme in the three newly sanctioned projects mentioned above over the entire period is Rs.4985.272 Lakhs excluding the farmers' contribution.
- 6. The Chief Engineer (Agricultural Engineering) has furnished the abstract of financial implication for the year 2014-15 is as detailed below:-

| SI.<br>No. | Description of component                                  | Total cost proposed<br>(Rs. in Lakhs) |
|------------|---|---------------------------------------|
| 1          | Topographical survey & planning                           | 60.000                                |
| 2          | Construction of Field Channels                            | 1252.500                              |
| 3          | Land Levelling(mechanized/Laser)                          | 110.000                               |
| 4          | Infrastructure for Micro-Irrigation                       | 372.500                               |
| 5          | Construction of Field Drains                              | 12.000                                |
| 6          | Rotational Water supply works                             | 13.739                                |
| 7          | Functional Grant to WUAs                                  | 52.920                                |
| 8          | Infrastructure Grant to WUAs                              | 45.000                                |
| 9          | Training Programme to farmers and Project Level Workshops | 7.000                                 |
| 10         | Evaluation Study  | 1.000                                 |
| 11         | Establishment cost  | 174.600                               |
|            | Grand Total   | 2101.259                              |
|            |   |                                       |

Out of this amount,

Central Share will be -State Share will be -

Rs.1057.010 lakhs Rs.1044.249 lakhs

Sub-Total

Rs.2101.259 lakhs

Farmer's contribution

5.880 lakhs

Total

Rs.2107.139 lakhs

- 7. The Chief Engineer (Agricultural Engineering) has sent the implementation schedule of both physical and financial programme. However, the above amount required for implementing the scheme during 2014-15 is exclusive of 10% farmers' contribution for an amount of Rs. 2101.259 lakhs.
- 8. The Chief Engineer (Agricultural Engineering) has reported that the implementation of Programme works in the three new Projects will require creation of 7 Sub Divisions with 71 posts by deployment from the ongoing Project. The offices of 6 Sub Divisions from Vaigai Project and one Sub Division from Kalingarayan Anaicut Project with 71 posts are proposed for deployment to the above said new three projects with effect from

01.01.2015 or date of receipt of Government Order for new Projects. Since, Vaigai Project is programmed to be completed during 2014-15, the office of the Executive Engineer (Agricultural Engineering), CADP, Vaigai Project, Paramakudi in Ramanathapuram district with 9 Nos of posts is proposed to be redeployed to Kalingalar Nichabanadhi Irrigation Project with the Head Quarters at Tenkasi, after the receipt of the Government Order.

- 9. The Chief Engineer (Agricultural Engineering) has also reported that in the guiding principles of restructured Command Area Development & Water Management Programme, the Government of India has insisted that necessary budget provision should be made in the State budget for new projects. He has therefore requested to provide the Centre share and State share initially in Budget as was done in the past. Government of India have informed that as per XII Plan Guidelines of Command Area Development and Water Management Programme, State Government is eligible to get 90% of the total Central Assistance as 1st instalment after release of atleast 50% of the State share. Accordingly, a sum of Rs.2101.259 lakhs is required from "contingency funds" for implementing the scheme during 2015 2016.
- 10. The Chief Engineer (Agricultural Engineering) has, therefore, requested orders on the following:
  - i) Administrative and Financial Sanction may be accorded for the implementation of the scheme and staff for the three new projects viz. 1) Kalingalar Nichabanadhi Irrigation Project, (3 years) b) Kelavarapalli Reservoir Project, (2 years) and c) Kudhiraiyar Reservoir Project, (2 years) under Command Area Development & Water Management Programme at an outlay of Rs.4999.612 lakhs (including Farmer's share) over the entire project period (2014-17) and Rs.2107.139 lakhs (including Farmer's share) during 2014-2015.

Funds may be provided from "contingency funds" towards the execution of Command Area Development & Water Management Programme during the year 2014–2015 and this amount may be re-appropriated in the Revised Estimate/Final Modified

Appropriation of 2014-2015.

Sanction may be accorded for deployment of 7 Sub Divisions along with 71 posts from Vaigai Project and Kalingarayan Anaicut Project to the three new projects, namely,1) Kalingalar Nichabanadhi Irrigation Project, (3 years) b) Kelavarapalli Reservoir Project, (2 years) and c) Kudhiraiyar Reservoir Project, (2 years) from 1.1.2015 or after receipt of Government Order for the three new projects.

(iv) Sanction may be accorded to redeploy the one Division Office functioning in Vaigai Project, Paramakudi in Ramanathapuram district with 9 Nos of posts to the new Head Quarters at Tenkasi Division Office of the Kalingalar Nichabanadhi Irrigation Project.

Pending provision to be made in the Revised Estimate / Final Modified Appropriation 2014–2015, the Chief Engineer, Agricultural Engineering Department, may be permitted to incur expenditure under the works component and non recurring expenditure for a sum of Rs.2101.259 lakhs (excluding Farmer's share) in the respective command areas as the above components are time bound processes and have to be completed in a phased manner.

vi) To permit the Chief Engineer (Agricultural Engineering) to draw salary and allowances for the staff from 01.01.2015 pending

issue of Government Order.

vii) New head of account and sub heads may be allotted with instructions to the Pay and Accounts Offices, Treasury and Sub Treasury Offices to open new heads of account for the new projects.

viii) Sanction may be accorded to draw Permanent Advance amount and to open new bank account in the new head quarters of the

deployed Sub Divisions and Divisions.

- Pending issue of Government Order, the Chief Engineer, ix) Agricultural Engineering Department may be permitted to depute the technical and field staff of the 7 Sub Divisions from 1.1.2015 or after receipt of Government Order to the new project areas to take up the preliminary activities like collection of revenue records, field survey and preparation of the plans for execution under the technical control of the Executive (Agricultural Engineering), Tirunelveli. Executive Engineer (Agricultural Engineering), Krishnagiri, Executive Engineering), Dindigul and Executive Engineer (Agricultural Engineering), CADP, Tenkasi. (Agricultural
- 11. The Government after careful examination, accept the proposal of the Chief Engineer (Agricultural Engineering) and accord administrative sanction at a total outlay of Rs.4999.612 lakhs (Rupees four thousand nine hundred ninety nine lakhs sixty one thousand and two hundred only) Central Share Rs.2512.084 lakhs + State Share Rs.2473.188 lakhs + Farmers contribution Rs.14.340 lakhs (including 10% Farmer's share) for the implementation of three new projects viz. Kalingalar Nichabanadhi Irrigation Project, Kelavarapalli Reservoir Project and Kudhiraiyar Reservoir Project over a period of three years from 2015 to 2017 and also accord financial sanction for a sum of Rs.2101.259 lakhs (Rupees Twenty one crore one lakh

twenty five thousand and nine hundred only) Central Share Rs.1057.010 lakhs, State Share Rs.1044.249 lakhs and excluding Farmers Contribution Rs.5.880 lakhs (10% farmer's share) under Command Area Development and Water Management Programme for the year 2015-16 as in Annexure I to VI to this order.

- 12. The expenditure sanctioned in para 11 above shall be debited into new heads of account opened under Demand No.5 HOD:06 as detailed in Annexure VIII.
- 13. The Chief Engineer (Agricultural Engineering) is the estimating, reconciling and controlling authority for the above four new sub-heads of account. The Pay and Accounts Officers and Treasury Officers concerned are directed to open the above new sub-head of account in their accounts.
- 14. The expenditure sanctioned in para 11 above shall constitutes an item of "New Service" and the approval of the Legislature shall be obtained in due course of time by an inclusion in the Supplementary Estimates for the year 2015-2016. Pending approval of the Legislature, the expenditure may be initially met by drawal of an advance from the Contingency Fund. The Chief Engineer (Agricultural Engineering), Agricultural Engineering Department is directed to calculate the actual amount required for the period upto next supplementary Estimates and apply for sanction of the same as advance from the Contingency Fund to Finance (BG-I) Department directly in Form "A" appended to the Contingency Fund Rules, 1963 along with a copy of this order. Orders for sanction of an advance from the Contingency Fund will be issued from Finance (BG-I) Department. The Chief Engineer (Agricultural Engineering), Agricultural Engineering Department shall also send necessary draft explanatory notes for inclusion of this expenditure in the Supplementary Estimates for the year 2015-2016 without fail.
- 15. The Government permit the Chief Engineer (Agricultural Engineering) for deployment of 7 Sub Divisions along with 71 posts from Vaigai Project and Kalingarayan Anaicut Project to the three new projects, namely, (a) Kalingalar Nichabanadhi Irrigation Project, (3 years) (b) Kelavarapalli Reservoir Project, (2 years) and (c) Kudhiraiyar Reservoir Project, (2 years). (As per Annexure VII to this order)
- 16. The Government permit the Chief Engineer (Agricultural Engineering) to redeploy one Division Office functioning in Vaigai Project, Paramakudi in Ramanathapuram district with 9 Nos of posts to the new Head Quarters at Tenkasi Division Office of the Kalingalar Nichabanadhi Irrigation Project. (As per Annexure VII to this order)
- 17. The Government permit the Chief Engineer (Agricultural Engineering) to draw salary and allowances for the staff from 01.04.2015.

- 18. The Government permit the Chief Engineer (Agricultural Engineering) to depute the technical and field staff of the 7 Sub Divisions from 01.04.2015 or after receipt of Government Order to the new project areas to take up the preliminary activities like collection of revenue records, field survey and preparation of the plans for execution under the technical control of the Executive Engineer (Agricultural Engineering), Tirunelveli, Executive Engineer (Agricultural Engineering), Krishnagiri, Executive Engineer (Agricultural Engineering), Dindigul and Executive Engineer (Agricultural Engineering), CADP, Tenkasi pending issue of Government Order.
- 19. The Chief Engineer (Agricultural Engineering), Chennai shall adhere to the instructions of the Government of India in its letter fourth read above and send subsequent proposals for release of Central Assistance of this scheme to Government of India as per the guidelines issued from time to time.
- 20. The Chief Engineer (Agricultural Engineering) is directed to send the monthly, quarterly and annual progress reports on the Physical and Financial achievement of the scheme regularly to Government of India with a copy to this Government.
- 21. The Chief Engineer (Agricultural Engineering) is directed to issue necessary proceedings for opening relevant detailed, sub-detailed heads and mark a copy to Finance (BG.II) Department for allotment of D.P. Code.
- 22. This order issues with the concurrence of Finance Department vide its U.O.No.48025/2015, Dated 04.09.2015 and Additional Sanctioned Ledger No.909 (Nine hundred and nine)

//By Order of the Governor//

RAJESH LAKHONI AGRICULTURAL PRODUCTION COMMISSIONER AND SECRETARY TO GOVERNMENT

To

The Chief Engineer (Agricultural Engineering), Nandanam, Chennai-35.

The Commissioner (CADWM), Ministry of Water Resources, Government of India, Command Area Development Wing,

Shastri Bhavan, New Delhi.

The Pay and Accounts Officer, (South), Chennai - 35.

The Principal Accountant General (Audit), Chennai – 18.

The Principal Accountant General, (E&RSA), Chennai-18.

The Principal Accountant General (G&SSA), Chennai-18.

The Resident Audit Officer, Office of the Principal Accountant General (Social Sector Audit) Chennai-9. The Treasury Officers concerned.

The Sub-Treasury Officers concerned.

### Copy to:

The Finance(Agri/BGI/BGII) Department, Chennai – 9. The Planning, Development & Special Initiatives (CSS) Department, Chennai – 9.

The Personal Assistant to Hon'ble Chief Minister, Chennai.9,
The Additional Senior Personal Assistant to Hon'ble Minister for
Housing, Uban and Rural Development and Agriculture,
Chennai-9.

The Private Secretary to Agricultural Production Commissioner and Secretary to Government, Agriculture Department, Chennai-9. Connected file C.No.32563/A.E.1/2014. Spare Copies/Stock file.

/Forwarded by Order/

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Section Officer 41915

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### G.O.(Ms) No.187, Agriculture (AE1) Department, Dated 04.09.2015 Annexure I

## KALINGALAR NICHABANADHI IRRIGATION PROJECT (2015 to 2017) (Rs.in Lakhs)

| 2646.400 |    | 7.750                |     | 1299.759    |     | 1338.891   | 2646.400       | 6456         | TOTAL                                     |     |
|----------|----|----------------------|-----|-------------|-----|--|----------------|--------------|---|-----|
| 19.368   | 0  | 0.000                | 100 | 19.368      | 0   | 0.000  | 19.368         | 6456         | Rotational Water supply works             | 9   |
| 214.090  | 0  | 0.000                | 50  | 107.045     | 50  | 107.045  | 214.090        |              | Establishment cost                        | 00  |
| 0.000    | 0  | 0.000                | 25  | 0.000       | ,75 | 0.000  | 0.000          | 0            | Evaluation Studies(Nos)                   | 7   |
| 9.000    | 0  | 0.000                | 25  | 2.250       | 75  | 6.750  | 9.000          | 12           | Training programme to farmers(Nos)        | 0   |
| 108.000  | 0  | 0.000                | 25  | 27.000      | 75  | 81.000   | 108.000        | 36           | Infrastructure Grant (Nos.)               | О   |
| 77.470   | 10 | 7.750                | 45  | 34.860      | 45  | 34.860   | 77.470         | 6456         | Functional grant                          | Ø   |
|          |    |                      |     |             |     |  |                |              | Farmers Participation:                    | 51  |
| 0.000    | 0  | 0.000                | 50  | 0.000       | 50  | 0.000  | 0.000          | 0            | Correction of System Deficiencies         | 4   |
| 39.600   | 0  | 0.000                | 50  | 19.800      | 50  | 19.800   | 39.600         | 660          | Field Drain works                         | ω   |
| 323.000  | 0  | 0.000                | 50  | 161.500     | 50  | 161.500  | 323.000        | 646          | Infrastructure for Micro-irrigation       | ,0  |
| 323.000  | 0  | 0.000                | 50  | 161.500     | 50  | 161.500  | 323.000        | 646          | Land levelling (mechanized/ laser)        | 0   |
| 1455.400 | 0  | 0.000                | 50  | 727.700     | 50  | 727.700  | 1455.400       | 5810         | Field Channel (Area in Ha)                | Ø   |
|          |    |                      |     |             |     | The same of the sa |                |              | On Farm Development works:                | 2   |
| 77.472   | 0  | 0.000                | 50  | 38.736      | 50  | 38.736   | 77.472         | 6456         | Topographical Survey, Planning,<br>Design | _   |
| Total    | %  | Farmers contribution | %   | State Share | %   | Central<br>share   | Estimated cost | Area<br>(Ha) | Component                                 | No. |

Agricultural Production Commissioner and Secretary to Government Section Officer 4/9/15

RAJESH LAKHONI

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### G.O.(Ms) No.187, Agriculture (AE1) Department, Dated 04.09.2015

### Annexure II

### KELAVARAPALLI RESERVOIR PROJECT (2015-2017) (Rs.in Lakhs)

| 298.095         50         298.095         50         0.000         0         596.190           0.000         50         0.000         50         0.000         0         0.000           160.000         50         160.000         50         0.000         0         320.000           70.200         50         70.200         50         0.000         0         140.400           120.800         50         120.800         50         0.000         0         241.600           120.800         50         16.310         45         3.620         10         36.240           13.500         75         4.500         25         0.000         0         18.000           4.500         75         0.500         25         0.000         0         2.000           64.910         50         64.910         50         0.000         0         129.820           0.000         0         9.060         100         0.000         0         9.060 |   |                                      |                  | 36.240<br>18.000<br>6.000<br>2.000<br>129.820<br>9.060 | 3020         | Rotational Water supply works             | 9   |
|--|---|--------------------------------------|------------------|--|--------------|---|-----|
| 50         298.095         50         0.000         0         5           50         0.000         50         0.000         0         3           50         160.000         50         0.000         0         3           50         70.200         50         0.000         0         1           50         120.800         50         0.000         0         1           45         16.310         45         3.620         10         2           75         4.500         25         0.000         0         0           75         0.500         25         0.000         0         1           50         64.910         50         0.000         0         1  |   |                                      |                  |  |              | Establistilletit cost                     |     |
| 50         298.095         50         0.000         0         5           50         0.000         50         0.000         0         3           50         160.000         50         0.000         0         3           50         70.200         50         0.000         0         1           50         120.800         50         0.000         0         1           45         16.310         45         3.620         10         2           75         4.500         25         0.000         0         0           75         0.500         25         0.000         0         0   |   | 110 45<br>100 75<br>100 75<br>100 75 |                  |  |              | Establishment cost                        | 00  |
| 50         298.095         50         0.000         0         5           50         0.000         50         0.000         0         3           50         160.000         50         0.000         0         3           50         70.200         50         0.000         0         1           50         120.800         50         0.000         0         1           45         16.310         45         3.620         10           75         4.500         25         0.000         0           75         1.500         25         0.000         0   |   | 10 45<br>00 75<br>00 75              |                  |  | v            | Evaluation Studies(Nos)                   | 7   |
| 50         298.095         50         0.000         0         5           50         0.000         50         0.000         0         3           50         160.000         50         0.000         0         3           50         70.200         50         0.000         0         1           50         120.800         50         0.000         0         2           45         16.310         45         3.620         10           75         4.500         25         0.000         0   |   | 10 45<br>00 75                       |                  |  | 0            | Training programme to farmers(Nos)        | 0   |
| 50         298.095         50         0.000         0         5           50         0.000         50         0.000         0         3           50         160.000         50         0.000         0         3           50         70.200         50         0.000         0         1           50         120.800         50         0.000         0         2           45         16.310         45         3.620         10   | 7 |                                      |                  |  | 6            | Infrastructure Grant (Nos.)               | 0   |
| 50     298.095     50     0.000     0     5       50     0.000     50     0.000     0     3       50     160.000     50     0.000     0     3       50     70.200     50     0.000     0     1       50     120.800     50     0.000     0     2   | _ | -                                    |                  |  | 3020         | Functional grant                          | മ   |
| 50       298.095       50       0.000       0         50       0.000       50       0.000       0         50       160.000       50       0.000       0         50       70.200       50       0.000       0         50       120.800       50       0.000       0   |   |                                      |                  |  |              | Farmers Participation:                    | 5   |
| 50       298.095       50       0.000       0         50       0.000       50       0.000       0         50       160.000       50       0.000       0         50       70.200       50       0.000       0   |   | 50                                   |                  | 241.600  | 3020         | Correction of System Deficiencies         | 4   |
| 50     298.095     50     0.000     0       50     0.000     50     0.000     0       50     160.000     50     0.000     0  | 1 |                                      | 70.200           | 140.400  | 2340         | Field Drain works                         | ω   |
| 50     298.095     50     0.000     0       50     0.000     50     0.000     0  | 1 |                                      | 160.000          | 320.000  | 640          | Infrastructure for Micro-Irrigation       | 0   |
| 50 298.095 50 0.000 0  |   | 00 50                                |                  | 0.000  | 0            | Land levelling (mechanized/ laser)        | 0   |
|  | 1 |                                      | 298.095          | 596.190  | 2380         | Field Channel (Area in Ha)                | Ø   |
|  |   |                                      |                  |  |              | On Farm Development works:                | 2   |
| 18.120 50 18.120 50 0.000 0 36.240   |   | 20 50                                |                  | 36.240   | 3020         | Topographical Survey, Planning,<br>Design | _   |
| % State Share % contribution % Total   | % | -                                    | Central<br>share | Estimated cost   | Area<br>(Ha) | Component                                 | No. |

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Agricultural Production Commissioner and Secretary to Government RAJESH LAKHONI

31. Lake nesa bed section Officer 419115

### G.O.(Ms) No.187, Agriculture (AE1) Department, Dated 04.09.2015

### Annexure III

### KUDHIRAIYAR RESERVOIR PROJECT (2015-2017) (Rs.in Lakhs)

| 817.662 |    | 2.970                |     | 409.434     |    | 405.258          | 817.662        | 2474         | TOTAL                                  |     |
|---------|----|----------------------|-----|-------------|----|------------------|----------------|--------------|--|-----|
| 5.442   | 0  | 0.000                | 100 | 5.442 100   | 0  | 0.000            | 5.442          | 1814         | Rotational Water supply works          | 9   |
| 68.210  | 0  | 0.000                | 50  | 34.105      | 50 | 34.105 50        | 68.210         |              | Establishment cost                     | 8   |
| 0.530   | 0  | 0.000                | 25  | 0.132       | 75 | 0.398 75         | 0.530          | 1            | Evaluation Studies(Nos)                | .7  |
| 2.000   | 0  | 0.000                | 25  | 0.500       | 75 | 1.500 75         | 2.000          | 6            | Training programme to farmers(Nos)     | 6   |
| 0.000   | 0  | 0.000                | 25  | 0.000       | 75 | 0.000 75         | 0.000          |              | Infrastructure Grant (Nos.)            | σ   |
| 29.690  | 10 | 2.970                | 45  | 13.360      | 45 | 13.360           | 29.690         | 2474         | Functional grant                       | ď   |
|         |    |                      |     |             |    |                  |                |              | Farmers Participation:                 | 5   |
| 0.000   | 0  | 0.000                | 50  | 0.000       | 50 | 0.000 50         | 0.000          | 0            | Correction of System Deficiencies      | 4   |
| 0.000   | 0  | 0.000                | 50  | 0.000       | 50 | 0.000            | 0.000          | 0            | Field Drain works                      | ω   |
| 125.000 | 0  | 0.000                | 50  | 62.500      | 50 | 62.500 50        | 125.000        | 250          | Infrastructure for Micro-irrigation    | C   |
| 0.000   | 0  | 0.000                | 50  | 0.000       | 50 | 0.000 50         | 0.000          | 0            | Land levelling (mechanized/ laser)     | q   |
| 557.110 | 0  | 0.000                | 50  | 278.555     | 50 | 278.555          | 557.110        | 2224         | Field Channel (Area in Ha)             | Ø   |
|         |    |                      | ,   |             |    |                  |                |              | On Farm Development works:             | 2   |
| 29.680  | 0  | 0.000                | 50  | 14.840      | 50 | 14.840 50        | 29.680         | 2474         | Topographical Survey, Planning, Design |     |
| Total   | %  | Farmers contribution | %   | State Share | %  | Central<br>share | Estimated cost | Area<br>(Ha) | Component                              | No. |

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RAJESH LAKHONI
Agricultural Production Commissioner and Secretary
to Government

7. Kelling Need Book Section Officer 4/9115

-14-

# G.O.(Ms) No.187, Agriculture (AE1) Department, Dated. 04.09.2015

### Annexure IV

### TOTAL ESTIMATED COST OF THE THREE NEW PROJECTS FOR ENTIRE PROJECT PERIOD (Rs.in Lakhs) (2015-2017)

| 4999.612 | 14.340               | 2473.188    | 2512.084 | 4999.612       | 11950        | TOTAL   |    |
|----------|----------------------|-------------|----------|----------------|--------------|---|----|
| 817.662  | 2.970                | 409.434     | 405.258  | 2474 817.662   | 2474         | Kudhiraiyar Reservoir Project                 | ω  |
| 1535.550 | 3.620                | 763.995     | 767.935  | 1535.550       | 3020         | Kelavarapalli Reservoir<br>Project            | 2  |
| 2646.400 | 7.750                | 1299.759    | 1338.891 | 2646.400       | 6456         | Kalingalar Nichabanadhi<br>Irrigation Project | _  |
| Total    | Farmers contribution | State Share | Central  | Estimated cost | Area<br>(Ha) | Project                                       | S. |

RAJESH LAKHONI

Agricultural Production Commissioner and Secretary to Government

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9. Section Officer 4/91/5

G.O.(Ms) No.187, Agriculture (AE1) Department, Dated. 04.09.2015
Annexure-V
Project Wise and Component wise proposal for 2015-2016

|                            |           |               | ד                    |                         |               |                 | g               |                             |                  | <b>-</b>               | е                       | р                               | င                                   |        |                                     |                                    |                             |                              |                            | 5              | 20                       |        | Z u          | 2       |                                     |  |
|----------------------------|-----------|---------------|----------------------|-------------------------|---------------|-----------------|-----------------|-----------------------------|------------------|------------------------|-------------------------|---------------------------------|-------------------------------------|--------|-------------------------------------|------------------------------------|-----------------------------|------------------------------|----------------------------|----------------|--------------------------|--------|--------------|---------|-------------------------------------|--|
| Total                      | Warabandi | Establishment | Assistance to WALMIs | Evaluation Study (Nos.) | Demonstration | Training (Nos.) | Adaptive Trials | Infrastructure Grant (Nos.) | Functional grant | Farmers Participation: | Reclamation of WL areas | Correction of System Deficiency | Field, Intermediate and link Drains |        | Infrastructure for Micro-irrigation | Land levelling (mechanized/ laser) | Field Channel Length in KM) | Tiend Original (winds in the | Field Channel (Area in Ha) | OFD works:     | Survey, Planning, Design |        | Activities   |         |                                     |  |
| 2200                       | 2200      |               |                      | 0                       |               | 4               |                 | 12                          | 2200             |                        |                         | 0                               | 200                                 |        | 220                                 | 220                                | 66.00                       | 200                          | 2200                       |                | 2200                     | (5     | Area         |         | Ka                                  |  |
| 472.130                    | 6.600     | 39,150        |                      | 0.000                   | -             | 0.750           |                 | 9.000                       | 11.880           |                        | -                       | 0.000                           | 6.000                               | 000    | 55.000                              | 55.000                             |                             |                              | 2200 275.550               |                | 13.200                   | 200    | State        |         | ingalar                             |  |
| 2200 472.130 485.030       |           | 39,150        | T                    | 0.000                   |               | 2.250           |                 | 27.000                      | 1                |                        |                         | 0.000                           | 6,000                               |        | 55,000                              | 55.000                             | -                           |                              | 275.550                    |                | 13.200                   | ollaid | Central      |         | Kalingalar Nishabanathi Irrigation  |  |
|                            |           |               |                      |                         |               |                 |                 |                             | 2.640            | Т                      |                         |                                 |                                     |        | U                                   | U                                  |                             |                              | 9                          |                |                          | bution | T'S          | Farme   | athi Irri                           |  |
| 959.800                    | 6.600     | 78.300        |                      | 0.000                   |               | 3.000           |                 | 36.000                      | T                | T                      |                         | 0.000                           | 12.000                              | 13 000 | 110.000                             | 110.000                            |                             |                              | 551.100                    |                | 26.400                   |        | Total        |         | gation                              | . 5  |
| 1600                       | 1500      | +             |                      | 1                       |               | 3               | -               | 3                           | 150              |                        | T                       | 0                               |                                     |        |                                     | Ŭ                                  | 40.00                       | 48 00                        | 1600                       |                | 26.400 1600              | 11.14/ | Area         |         | X                                   | oject M  |
| 2.640 959.800 1600 355.850 | 4.500     | 6             | 2000                 | 0.250                   |               | 0.750           | T               | 2.250                       |                  | T                      |                         | 0.000                           | 0.000                               | 0 000  | 400 100.000                         |                                    |                             |                              | 200.400                    |                | 9.600                    |        | State        |         | Kelavarapalli Reservoir Project     | Project Wise and Component wise proposal for 2010-2010 |
| 357,850                    |           | 30.000        | T                    | 0./50                   |               | 2.250           |                 | 6.750                       |                  | 1                      |                         | 0.000                           |                                     | 0 000  | 100.000                             |                                    |                             |                              | 200.400                    |                | 9.600                    |        | Central      |         | alli Reser                          | omponer  |
|                            |           |               | 1.0                  |                         |               |                 |                 |                             | 1.000            |                        |                         |                                 |                                     |        |                                     |                                    |                             |                              |                            |                |                          | bution | contri       | Farme   | voir Pro                            | IL WISE  |
| 1.800 715.500              | 4.500     | 00.000        | 80 000               | 1.000                   | 1 000         | 3.000           |                 | 9.000                       | _                |                        |                         | 0.000                           |                                     | 0 000  | 200.000                             |                                    |                             |                              | 400.800 1200               |                | 19.200                   |        | Total        |         | ect.                                | proposal   |
| 1200                       | 000       | T             |                      | 1                       |               | J               |                 | 0                           | 171              | _                      |                         |                                 |                                     |        | 125                                 | 1                                  |                             | 36.00                        | 1200                       |                | 19.200 1200              |        | Area<br>(Ha) | •       |                                     | 101 201  |
| 1                          | 2.003     | 3 6 6 6       | 18 150               | 0.000                   | 0 000         | 0.230           | 0 0 0 0 0       | 0.000                       |                  | 6 480                  | -                       | 0.000                           | 0 000                               | 0.000  | 31.250                              |                                    |                             |                              | 150.300                    |                | 7.200                    |        | State        | ?       | Kudhiraiyar Reservoir Project.      | 0.00   |
| 216.269 214.130            |           |               | 18 150               | T                       | 0 000         | 0.700           |                 | 0.000                       | 1                | 6 480                  |                         |                                 |                                     | 0.000  | 31.250                              |                                    |                             |                              | 150.300 150.300            |                | 7.200                    |        | share        | )       | ar Reserv                           |  |
| 1.440                      |           |               |                      |                         |               |                 |                 |                             |                  | 1 440                  |                         |                                 |                                     |        |                                     |                                    |                             |                              |                            |                |                          |        | contrib      | Farmer  | oir Proje                           |  |
| 431.839                    | 1.000     | 2 639         | 36.300               | 0.000                   | 0.000         | 1.000           | 1 000           | 0.000                       | 0 000            | 14 400                 |                         | 0.000                           | 000                                 | 0.000  | 62.500                              |                                    |                             |                              | 300.600                    |                | 14.400                   |        | Total        |         | ct.                                 |  |
| 5000                       |           | 4580          |                      |                         | _             |                 | 10              |                             | 2 2              | 4900                   |                         |                                 |                                     | 200    | 745                                 |                                    | 200                         | 150.00                       | 0000                       |                | 5000                     |        | (Ha)         | À       | To                                  |  |
| 1044.249                   |           | 13.739        | 87.300               |                         | 0.250         |                 | 1 750           |                             | 11.250           | 26.460                 |                         | 0100                            | 0 000                               | 6.000  | 186.250                             | 99.000                             | 22 000                      |                              | 020.000                    | 200 050        | 30.000                   |        | share        | 0       | tal of all                          |  |
| 5000 1044.249 1057.010     |           |               | 87.300               |                         | 0.750         |                 | 5.250           |                             |                  | 26.460                 | -                       |                                 | 0.000                               | 6.000  | 1                                   |                                    | # P 000                     |                              | 020.000                    | 1              | 30.000                   |        | share        | Central | Total of all the three New Projects | (Rs in lakhs)  |
|                            | $\neg$    | П             | 0.000                | 1                       | 0.000         |                 | 0.000           | 1                           |                  | 5.880                  |                         | - 1                             | 0.000                               | 0.000  | 1                                   |                                    | 0000                        |                              |                            |                | 0.000                    |        | contrib      | Farmer  | New Pro                             | lakhs)   |
| 5.880 2107.138             | 200       |               | 174.600              |                         | 1.000         |                 | 7.000           |                             |                  | 58.800                 |                         |                                 | 0.000                               | 12.000 |                                     |                                    | 110 000                     |                              | 1.00.000                   | 0 000 4252 500 | 00.000                   |        | Total        |         | ects                                |  |

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Agricultural Production Commissioner and Secretary to Government RAJESH LAKHONI

Section Officer 4/911

### G.O.(Ms) No. 187, Agriculture (AE1) Department, Dated 04.09.2015 Annexure VI

OVERALL FINANCIAL IMPLICATION FOR COMMAND AREA DEVELOPMENT PROGRAMME DURING 2015 - 2016

| 1 | -    |
|---|------|
| ۱ | ~    |
| 1 | 9400 |
| 1 | _    |
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|   |      |
|   |      |

| Description  | Kalingalar<br>Nichabanadhi<br>Irrigation Project | Kelavarapalli<br>Reservoir<br>Project | Kudhiraiyar<br>Reservoir<br>Project | Total    |
|--|--|---------------------------------------|-------------------------------------|----------|
| I. Works   |  |                                       |                                     |          |
| a) Cost of Construction of field channels works                      | 551.100  | 400.800                               | 300.600                             | 1252.500 |
| b) Land levelling (mechanized/ laser)                                | 110.000  | 0.000                                 | 0.000                               | 110.000  |
| c) Infra structure for Micro Irrigation                              | 110.000  | 200,000                               | 62.500                              | 372.500  |
| d) Cost of Construction of field Drain works                         | 12.000   | 0.000                                 | 0.000                               | 12.000   |
| e) Correction of System Deficiency                                   | 0.000  | 0.000                                 | 0.000                               | 0.000    |
| f) Cost of Rotational Water Supply works                             | 6.600  | 4.500                                 | 2.639                               | 13.739   |
| Cost of works  | 789,700  | 605.300                               | 365.739                             | 1760.739 |
| II. Establishment cost   |  |                                       |                                     |          |
| a) Staff cost  | 72.300   | 57.000                                | 35.300                              | 164.600  |
| b) Recurring expr.   | 6,000  | 3.000                                 | 1.000                               | 10.000   |
| Sub-Total  | 78.300   | 60.000                                | 36.300                              | 174.600  |
| III. Survey & Planning cost  |  |                                       |                                     |          |
| a) Staff cost  | 19.400   | 14.700                                | 11.400                              | 45.500   |
| b) Recurring expr.   | 4.000  | 3.000                                 | 2.000                               | 9.000    |
| c) Vehicle component   | 1.500  | 0.750                                 | 0.500                               | 2.750    |
| d) Non Recurring Expenditure (purchase of Computers and accessaries) | 1.500  | 0.750                                 | 0.500                               | 2.750    |
| Sub-Total  | 26.400   | 19.200                                | 14.400                              | 60.000   |
| IV. Training & Project level workshop                                | 3.000  | 3.000                                 | 1.000                               | 7.000    |
| V. Evaluation Study  | 0.000  | 1.000                                 | 0.000                               | 1.000    |
| VI. One time Functional Grant  | 23.760   | 16.200                                | 12.960                              | 52.920   |
| VII. Infrastructure Grant to WUAs                                    | 36.000   | 9.000                                 | 0.000                               | 45.000   |
| Grand Total  | 957.160  | 713.700                               | 430.399                             | 2101.259 |

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Agricultural Production Commissioner and
Secretary to Government

Section Officer 4/9/15

G.O.(Ms) No. 187, Agriculture (AE1) Department, Dated. 04.09.2015 Annexure - VII

# STATEMENT OF CADREWISE, OFFICE WISE STAFF TO BE REDEPLOYED TO THREE NEW PROJECTS AFTER RECEIPT OF GOVERNMENT ORDER

|                  |                | T    | 7   | =  |                               | 01   | 4  | =  |                               | ()1   | 4   | ω   | 2  | ۷ ا  | -   | No.   |
|------------------|----------------|------|---|--|-------------------------------|--|--|--|-------------------------------|---|---|---|--|--|---|---|
| GRAND TOTAL      | Sub Total KDRP | 2000 | Asst.Executive Engineer(AE) CADP,KAAP,Erode | Kalingarayan Anaicut Project             | Sub Total KLRP                | Asst. Executive Engineer(AE) CADP,VP, Unit - 3,Manamadurai | Asst. Executive Engineer(AE) CADP,VP, Unit - 2,Manamadurai                               | Valgai Project                           | Sub Total KNIP                | Assistant Executive Engineer (AE), CADP, Vaigai Project , Sivagangai  | Assistant Executive Engineer (AE), CADP, Vaigai Project, Unit - 2, Thirtugadanai@ R S Mangalam              | Asst.Executive Engineer(AE) CADP, VP, Unit -2 ,Paramakudy                         | Asst Executive Engineer(AE) CADP, VP, Unit -2 Ramanadhapuram | Executive Engineer,<br>CADP,VP, Paramakudi | Valgal Project                              | Name of the on-going Projects   |
|                  |                |      | Agri (AE-1) Dept, Dated 25.04.2012          | G.O(D).No.73,                            |                               |  |  |  |                               | 21.09.2010  | G.O.Ms.No.207<br>, Agri. (AE I)<br>Dept Dated   |   |  |  |   | G.O. in which originally sanctioned   |
|                  |                |      |   |  |                               |  |  |  | Dated<br>04 03 2014           | 44, Agri<br>(AE-1)<br>Department,   | G.O(D).No.  |   |  |  |   | G.O. in<br>which last<br>continued  |
| _                | -              | 0    | 0   | Γ  | 0                             | 0  | 0  | П  | _                             | 0   | 0   | 0   | 0  |  | Π   | Executive Engineer (AE)<br>Rs.15600-39100 GP 7600   |
| 7                | +              | _    | _   |  | 2                             |  | _  | $\parallel$                              | 4                             | _   | _   | _   |  | *  |   | Asst Executive Engineer(AE)<br>Rs.15600-39100 GP 6600   |
| 36               | 1              | O1   | Oi  |  | 10                            | Oi   | OI -   |  | 21                            | Cī  | УI  | Oi .  | Ch   | ے  |   | Assistant Engineer/<br>Junior Engineer<br>Rs.15600-39100 GP 5400/<br>Rs. 9300 - 34800 GP 4400 |
| _                | +              | 0    | 0   |  | 0                             | 0  | 0  |  | _                             | 0   | 0   | 0   | 0  | _  |   | Draughting Officer<br>Rs.9300-34800 GP 4400   |
| -1               | +              |      |   |  | 2                             | -  |  |  | 4                             | ن د   | ے ا   |   | ٦  | 0  |   | Junior Draughting Officer<br>Rs.5200-20200 GP 2800  |
| 2                | +              | 0    | 0   |  | 0                             | 0  | 0  |  | 2                             | 0   | 0   | ے   | 0  |  |   | Jeep Driver<br>Rs.5200-20200 GP 2400  |
| 7                | 1              |      | _   | 1  | 2                             | 1 -  |  |  | 4                             | 0   |   | _   |  | ے  |   | Superintendent<br>Rs.9300-34800 GP 4813   |
| "                | ,              |      |   | T  | N                             | -  | 1  | 1  | 6                             | 12  | _   | _   |  | خ  |   | Assistant<br>Rs.5200-20200 GP 2800  |
| -                | ,              | 0    | 0.  | T  | 6                             | 0  | 0  | 1.                                       | 0                             | 0-  | 0   | 0   | 0  | . 0  |   | Junior Assistant<br>Rs.5200-20200 GP 2400   |
| -                | -              | 0    | 0   |  | -                             | 0  | 0  |  | 0                             | 0   | 0   | 0   | 0  | 0  |   | Typist<br>Rs.5200-20200 GP 2400   |
| -                |                | 0    | 0   |  | -                             | 0  | 0  |  | -                             | 0   | 0   | 0   | 0  | -3   |   | Steno-Typist<br>Rs.5200-20200 GP 2800   |
| -                | ۵              | 0    | 0   |  | 6                             | 0  | 0  | 1  | w                             | ۵,  | 0   | 1   | 0  | _  |   | Office Assistant<br>Rs.4800-10000 GP 1300   |
| -                | 5              |      |   |  | P                             | د د  |  |  | ω                             | 0   |   | . 0   | د.   |  |   | Watchman<br>Rs.4800 -10000 GP 1300  |
| 1                | 80             | 10   | 10  |  | 100                           | 3 6  | 10   |  | 50                            | 10  | 10  | =======================================   | 10   | 9  |   | Total   |
| RA IESH I AKHONI |                |      | Kudhiraiyar Reservoir project Palani        | Assistant Executive Engineer (AE), CADP, | Kudhiraiyar Reservoir Project | Kelavarapalli Reservoir Project Unit - 2, Hosur            | Kelavarapalli Reservoir Project Unit - 1, Hosur Assistant Executive Engineer (AE), CADP, | Assistant Executive Engineer (AE), CADP, | Volumentali Bosorvoir Project | Assistant Executive Engineer (AE), CAUF, Kalingalar Nichabanadhi Irrigation Project, Unit – 2, Sankarankoil | Assistant Executive Engineer (AE), CADF, Kalingalar Nichabanadhi Irrigation Project, Unit – 1, Sankarankoil | Assistant Executive Engineer (vie.) Constitution Project, Unit (2) Vasudevanallur | Assistant Executive Engineer (AE), CADP                      | Executive Engineer, CADP,KNIP, Tenkasi     | Kalingalar Nichabanadin inigation inigation | Proposed New Head Quarters from date of receipt of G.O. in 3 New Project Area                 |

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Agricultural Production Commissioner and Secretary to Government

9. Leitra ween his

# G.O.(Ms) No.187, Agriculture (AE1) Department, Dated. 04.09.2015 Annexure - Vill HEAD WISE, SUB HEAD WISE BUDGET SANCTIONED FOR 2015 - 2016 Amount (Rs.in Thousands)

| 10840.00          | Sub Total   |     |
|-------------------|---|-----|
| 75.00             | 76 Computer and Accessories - 01 Purchase (DP Code No. 2705 - 00 - 136 - UA - 7617 )  |     |
| 300.00            | 72 Training & Project Level Workshop<br>(D.P.Code No. 2705 - 00 - 136 - UA - 7206)  |     |
| 100.00            | 33 Payments for professional and special services - 09 Other Payments - Evaluation study (D.P.Code No.2705 - 00 - 136 - UA - 3399)  |     |
| 7845.00           | 01 Salaries<br>(D.P.Code No.2705 - 00 - 136 - UA - 0105)  |     |
| 2520.00           | 10 Contributions - 01 Contribution to Specific Fund (D.P.Code No.2705 - 00 - 136 - UA - 1015)   | -   |
|                   | 2 2705 - 00 - Command Area Development -136- Kelavarapalli Reservoir Project - Schemes in the twelfth five year plan - VI Schemes shared between State and Centre - UA - Command Area Development and Water Management Programme in Kelavarapalli Reservoir Project. (D.P.Code No.2705 - 00 - 136 - UA -0007) | 8   |
|                   | Kelavarapalli Reservoir Project   |     |
| 16746.00          | Sub Total   |     |
| 150.00            | 76 Computer and Accessories - 01 Purchase (DP Code No.2705 - 00 - 135 - UA - 7619 )   | *   |
| 300.00            | 72 Training & Project Level Workshop (D.P.Code No. 2705 - 00 - 135 - UA - 7208)   |     |
| 0.00              | 33 Payments for professional and special services - 09 Other Payments - Evaluation study (D.P.Code No.2705 - 00 - 135- UA - 3391)   |     |
| 10320.00          | 01 Salaries<br>(D.P.Code No.2705 - 00 - 135 - UA - 0107)  |     |
| 5976.00           | 10 Contributions - 01 Contribution to Specific Fund (D.P.Code No.2705 - 00 - 135 - UA -1017)  |     |
|                   | Irrigation Project.<br>(D.P. Code No. 2705 - 00 - 135 - UA -0009)   |     |
|                   | 2705 - 00 - Command Area Development -135- Kalingalar Nichabañadhi Irrigation Project - Schemes in the twelfth five year plan - VI Schemes shared between State and Centre - UA - Command Area Development and Water Management Programme in Kalingalar Nichabañadhi  | _   |
|                   | Kalingalar Nichabanadhi Irrigation Project  |     |
| Amount sanctioned | Head of Account   | No. |
|                   |   | 2   |

| The second secon | Grand Total (A + D)  |     |
|--|--|-----|
| 210125.90  | Dividition   |     |
| 176073.90  | R Total (4705)   |     |
| 36573.90   | 4705 - 00 - Capital outlay on Command Area Development -130- Kudhiralyar Reservoir Project - Schemes in the twelfth five year plan - VI Schemes shared between State and Centre - UA - Execution of On Farm Development works to Kudhiralyar Reservoir Project - 16.00 Major Works  (D.P.Code No. 4705 - 00 - 130 - UA - 1602)                           | 6   |
|  | Kudhiraiyar Reservoir Project  |     |
| 60530.00   | 4705 - 00 - Capital outlay on Command Area Development -129- Kelavarapalli Reservoir Project - Schemes in the twelfth five year plan - VI Schemes shared between State and Centre - UA - Execution of On Farm Development works to Kelavarapalli Reservoir Project - 16.00 Major Works  (D.P. Code No. 4705 - 00 - 129 - UA - 1605 )                     | দে  |
|  | Kelavarapalli Reservoir Project  |     |
| 78970.00   | 4705 - 00 - Capital outlay on Command Area Development -128- Kalingalar Nichabanadhi Irrigation Project - Schemes in the twelfth five year plan - VI Schemes shared between State and Centre - UA - Execution of On Farm Development works to Kalingalar Nichabanadhi Irrigation Project - 16.00 Major Works  (D.P.Code No. 4705 - 00 - 128 - UA - 1607) | 4   |
|  | Kalingalar Nichabanadhi Irrigation Project   |     |
| Amount Rs. in Thousands  |  |     |
| 34052.00   | A Total (2705)   |     |
| 6466.00  | Sub Total  |     |
| 50.00  | 76 Computer and Accessories - 01 Purchase (DP Code No 2705 - 00 - 137 - UA - 7615 )  | *   |
| 100.00   | 72 Training & Project Level Workshop (D.P. Code No. 2705 - 00 - 137 - UA - 7204 )  |     |
| 0.00   | 33 Payments for professional and special services - 09 Other Payments - Evaluation study (D.P. Code No.2705 - 00 - 137 - UA - 3397 )   |     |
| 5020.00  | 01 Salaries<br>(D.P. Code, No. 2705 - 00 - 137 - UA - 0103.)   |     |
| 1296.00  | 10 Contributions - 01 Contribution to Specific Fund (D.P.Code No.2705 - 00 - 137 - UA - 1013)  |     |
|  | 2705 - 00 - Command Area Development -137-kudhiraiyar Reservoir Project - Schemes in the twelfth five year plan - VI Schemes shared between State and Centre - UA - Command Area Development and Water Management Programme in Kudhiraiyar Reservoir Project. (D.P.Code No.2705 - 00 - 137 - UA -0005)   | ယ   |
|  | Kudhiraiyar Reservoir Project  | 100 |
| Amount sanctioned  | Head of Account  | 2 5 |

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RAJESH LAKHONI
Agricultural Production Commissioner and Secretary to Government

P. L. Noga Succession Officer 4/9/18