



ABSTRACT

Agriculture - Agricultural Engineering Department - Centrally Sponsored Scheme of Soil Conservation for Enhancing Productivity of degraded lands in the catchment of River Valley Project in Tamil Nadu - Further continuance of the scheme with temporary staff during 2011-2012- Sanction - Orders - Issued.

Agriculture (AE2) Department

G.O.(D). No. 34

Dated :22.2.2012

திருவள்ளூர் ஆண்டு 2043 மார்ச் திங்கள் 10ம் நாள்

Read:

3. G.O.(Ms).No.283, Agriculture(AE-2)Department , dt. 19-11-2010
4. G.O.(Ms).No.14, Agriculture(AE1) Department dated:19.1.2011.
6. Government of India Ir.No.F.No.6-3/2011-MM, Ministry of Agriculture, Department of Agriculture & Cooperation, (Macro Management Division) dated.06-05-2011
7. G.O.(Ms).NO.156, Agriculture (AE1) Department dated:15.9.2011.
8. From Chief Engineer (Agricultural Engineering) Lr.No. RVP1 / 16131/2011, dated. 13-10-2011.

ORDER:

In the G.O. first read above, sanction was accorded for the continuance of the scheme of soil conservation for enhancing productivity of degraded lands in the catchment of River Valley Project along with 139 Nos of staff, at an outlay of Rs.1685.54 lakhs during 2010-2011.

2. In the G.O 2nd and 4th read above 21 posts have been disbanded and redeployed to Agricultural Engineering Department subdivision office at Harur and 26 posts have been disbanded and redeployed to Agricultural Engineering Department subdivision office at Udumalpet respectively.

3. The Government of India in their letter second read above, have conveyed the Work Plan Approval under River Valley Project for an amount of Rs.1242.42 lakhs.

4. In his letter 5th read above the Chief Engineer (Agricultural Engineering) has submitted the following proposals to sanction further continuance of the temporary staff with scheme for the year 2011-2012 at an outlay of Rs.1242.42 lakhs and requested the Government :-

- i. Sanction for the continuance of the schemes with an outlay of Rs.1242.42 lakhs as mentioned in Annexure I & II with 118 Nos. of staff (as mentioned in annexure III) for a period from 1.4.2011 to 16.9.2011 and 92 Nos of staff (as mentioned in annexure IV) for a period from 17.9.2011 to 31.3.2012 for implementing the Centrally Sponsored River Valley Project during the year 2011-2012; and
- ii. to ratify his action of continuing the scheme and staff under River Valley Project beyond 31.03.2011 in anticipation of Government orders ;

5. The Government, after careful consideration approve the proposal for the further continuance of River Valley Project scheme during 2011-12 at an outlay of Rs.12,42,42,000 (Rupees Twelve crores forty two lakhs and forty two thousand only) as detailed in Annexure - I to II to this order and also sanction the further continuance of temporary staff of 118 Nos. of staff mentioned in annexure III to this order for a period from 1.4.2011 to 16.9.2011 and 92 Nos of staff mentioned in annexure IV to this order for a period from 17.9.2011 to 31.3.2012 for the implementation of the above scheme during 2011-2012.

6. The Government also ratify the action of Chief Engineer (Agricultural Engineering) in having continued the Scheme with temporary staff beyond 31-3-2011 in anticipation of Government orders.

7. The incumbents of the posts sanctioned in para - 5 above will be eligible to draw besides pay, other usual allowances as admissible under the orders in force.

8. The expenditure sanctioned in para - 4 above for staff and scheme establishment shall be debited to the following Heads of Account:-

"2402 - 00 Soil and Water conservation - 102 Soil Conservation - Schemes in the Eleventh Five Year Plan - VI Schemes shared between State and Centre - UN. Execution of Soil Conservation Works in Kunda, Lower Bhavani and Vaigai Catchments"
(D.P.Code. 2402-00 - 102 - UN - 0008.)

"4402 - 00- Capital outlay on Soil and Water conservation - 102 - Soil Conservation - Schemes in the Eleventh Five Year Plan - VI Schemes shared between State and Centre - UA. Execution of Soil Conservation Works in Kunda, Lower Bhavani and Vaigai Catchments -16 Major works"
(D.P. Code. 4402 - 00 - 102 - UA - 1607.)

9. The Chief Engineer (Agricultural Engineering) is requested to send the monthly / quarterly progress report / utilization certificate to Government of India through Commissioner of Agriculture promptly without fail.

10. The Chief Engineer (Agricultural Engineering) is also instructed to follow the Government of India's Operational guidelines towards the implementation of the scheme sanctioned in para - 4 above, without any deviation.

11. This order issues with the concurrence of the Planning, Development & Special Initiatives Department and Finance (Agri) Department vide their U.O.No.5363/CSS/2011, dated:5.8.2011 and U.O. 56/JS(Per)/2012, dated: 21.2.2012 respectively.

/BY ORDER OF THE GOVERNOR/

SANDEEP SAXENA
AGRICULTURAL PRODUCTION COMMISSIONER AND
SECRETARY TO GOVERNMENT

To

The Chief Engineer (AE), Chennai-35

The Chief Engineer (AE) (RVP), Chennai 35.

The Pay and Accounts Officer, Chennai South, Chennai-35

The Accountant General, Chennai-18/(By Name)

The Accountant General (Audit) I, Chennai-18/(By Name)

The Treasury Officers, Dharmapuri, Krishnagiri and Tiruvannamalai.

The Secretary to Government of India,

Ministry of Agriculture, (Department of Agriculture and Co-operation), NRM-I Division, New Delhi.

Copy to

The Finance (Agri / BG2) Department, Chennai-9

The Planning and Development and SI Department Chennai-9.

The Environment and Forest Department, Chennai-9

Agriculture (AP-2 & B&P) Department, Chennai 9.

SF/SC

/Forwarded by Order/

[Signature]
Section Officer.

G.O.(D).No.34, Agriculture (AE2) Department, dated:22.2.2012

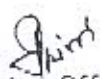
Annexure- I
COMPONENT-WISE OUTLAY FOR THE YEAR 2011-2012.

Rs. In lakhs

Sl.No	Items/Activities	Percentage of total outlay during XI Plan (Revised) as suggested by Government of India	Outlay for the year 2011-2012 as per the work plan approved by Government of India
1	WORKS		
	I. Survey, Demarcation, field investigation and preparation of Watershed Project Reports	2%	24.848
	II. Entry Point Activity and Constitution of Watershed Committees	2%	10.754
	III. Natural Resource Management Activities	62%	944.747
	IV. (a) Support to Farm Production system for Land Owning families	5%	6.563
	(b) Livelihoods Support system SHGs etc	3%	6.000
	V. Maintainance of Previous works (Corpus Fund)	2%	-
2	INFRASTRUCTURE/ESTABLISHMENT		
	i. Pay & Allowances of staff including head quarters	15%	209.080
	ii. Contingencies	3%	37.272
	iii. Hydrologic & Sediment Monitoring	2%	3.156
	iv. Construction of Stores, Labs, Camp Huts	1%	-
	v. Transfer of Technology (TOT) (Training/workshop for staff beneficiaries, demonstration, field visits, publication and services to NGOs, Monitoring and evaluation)	3%	-
	Grand Total	100%	1242.420

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SECRETARY TO GOVERNMENT

/ TRUE COPY/


Section Officer

G.O.(D).No.34, Agriculture (AE2) Department, dated:22.2.2012

ANNEXURE - II

PROGRAMME FOR 2011-2012 FOR APPROVED WORK PLAN OUTLAY OF Rs. 1242.42 LAKHS
BY AGRICULTURAL ENGINEERING DEPARTMENT AND FOREST DEPARTMENT

Phy: Area in Hec/Strs. In Nos.

Fin: Rs. In lakhs

Sl. No.	Watershed Code No.	Programme approved for Agricultural Engineering Department			Programme approved for Forest Department			Total Programme approved for the year 2011-2012		
		Physical		Financial	Physical		Financial	Physical		Financial
		Area	Strs.		Area	Strs.		Area	Strs.	
1	2	4	5	6	7	8	9	10	11	12
I WORKS										
(A) SOUTH PONNAIYAR CATCHMENT										
1	4C1C1r2	--	--	--	--	--	0.200	--	--	0.200
2	4C1C1d3	--	--	--	--	--	0.600	--	--	0.600
3	4C1C7b7	--	--	--	--	--	0.280	--	--	0.280
4	4C1C7b8	--	--	--	--	--	0.200	--	--	0.200
5	4C1C7b9	--	--	--	--	--	0.240	--	--	0.240
6	4C1C7c3	--	--	--	--	--	0.200	--	--	0.200
7	4C1C7c4	--	--	--	--	--	0.040	--	--	0.040
8	4C1C7s3	--	--	--	--	--	0.280	--	--	0.280
9	4C1C7s4	--	--	--	--	--	0.040	--	--	0.040
10	4C1C1r4	140	6	8.789	--	--	--	140	6	8.789
11	4C1C1r7	20	2	1.250	--	--	--	20	2	1.250
12	4C1C1r8	185	17	13.765	50	8	1.980	235	25	15.745
13	4C1C1r9	15	2	1.630	150	20	3.970	165	22	5.600
14	4C1C1f2	176	4	9.277	50	0	0.600	226	4	9.877
15	4C1C1f3	82	1	3.472	--	--	--	82	1	3.472
16	4C1C1f4	258	4	9.736	50	0	0.600	308	4	10.336
17	4C1C1m3	204	13	9.452	50	0	0.600	254	13	10.052
18	4C1C1m4	70	3	5.778	50	0	0.600	120	3	6.378
19	4C1C1m5	20	1	2.442	--	--	--	20	1	2.442
20	4C1C1m6	8	1	0.441	--	--	--	8	1	0.441
21	4C1C5n6	102	17	7.777	--	--	--	102	17	7.777
22	4C1C7q1	10		0.365	40	5	1.080	50	5	1.445
23	4C1C7q3	10		0.365	60	7	1.910	70	7	2.275
24	4C1C7q5	15		0.605	70	10	2.345	85	10	2.950
25	4C1C7a1	115	26	11.421	60	7	1.910	175	33	13.331
26	4C1C7a2	65	15	4.530	--	--	--	65	15	4.530
27	4C1C7a3	99	24	8.379	50	7	1.510	149	31	9.889
28	4C1C7a7	10		0.388	--	--	--	10		0.388
29	4C1C1s2	214	18	15.768	50	15	2.730	264	33	18.498
30	4C1C1s3	292	24	14.776	--	--	--	292	24	14.776
31	4C1C1s4	70		2.325	50	15	2.730	120	15	5.055
32	4C1C1s5	50		1.825	50	15	2.730	100	15	4.555
33	4C1C1s6	120	21	12.623	50	15	2.730	170	36	15.353
34	4C1C1s7	27	2	1.564	50	15	2.730	77	17	4.294
35	4C1C1s8	26	2	1.494	50	15	2.730	76	17	4.224
36	4C1C1s9	17	4	1.380	50	15	2.730	67	19	4.110
	SUR TOTAL (A)	2420	207	151.617	1030	169	38.295	3460	376	189.912

1	2	4	5	6	7	8	9	10	11	12
(B) METTUR CATCHMENT										
1	4B3B1h4	190	17	9.414	-	-	-	190	17	9.414
2	4B3B4d5	-	-	-	-	-	0.600	-	-	0.600
3	4B3B1c3	140	13	10.480	-	-	-	140	13	10.480
4	4B3B1c4	70	10	5.170	-	-	-	70	10	5.170
5	4B3B1c5	150	21	11.170	-	-	-	150	21	11.170
6	4B3B1c6	90	5	6.717	-	-	-	90	5	6.717
7	4B3B1c7	60	11	4.444	-	-	-	60	11	4.444
8	4B3B3q2	80	7	3.386	100	9	2.970	180	16	6.356
9	4B3B3q3	62	5	4.110	100	9	2.970	162	14	7.080
10	4B3B3q5	40	2	2.535	-	-	-	40	2	2.535
11	4B3B4g3	20	17	7.970	50	11	1.590	70	28	9.560
12	4B3B4h1	10	8	1.380	50	11	1.590	60	19	2.970
13	4B3B4j3	50	14	4.750	100	8	2.090	150	22	6.840
14	4B3B4j4	50	14	3.670	100	8	2.090	150	22	5.760
15	4B3B4j5	110	26	10.362	100	8	2.090	210	34	12.452
16	4B3B4j6	330	43	25.610	-	-	-	330	43	25.610
17	4B3B3p4	225	45	26.211	150	18	6.400	375	63	32.611
18	4B3B3p5	215	29	20.114	100	14	4.290	315	43	24.404
19	4B3B1m1	123	7	6.394	50	5	1.505	173	12	7.899
20	4B3B1m3	50	2	1.754	50	5	1.372	100	7	3.126
21	4B3B1m4	215	16	12.844	50	5	1.372	265	21	14.216
22	4B3B1m6	144	19	10.278	50	5	1.649	194	24	11.927
23	4B3B1a4	189	20	14.091	50	5	1.649	239	25	15.740
24	4B3B1b1	201	21	14.441	50	6	1.693	251	27	16.134
25	4B3B1b3	105	14	7.478	50	5	1.372	155	19	8.850
26	4B3B1b5	106	11	7.677	50	5	1.505	156	16	9.182
27	4B3B1b7	287	10	12.910	-	-	-	287	10	12.910
28	4B3B2d1	60	8	3.960	50	5	1.649	110	13	5.609
29	4B3B2d2	10		0.365	50	5	1.505	60	5	1.870
30	4B3B2d3	90	3	5.675	50	5	1.372	140	8	7.047
31	4B3B2d9	300	31	20.174	-	-	-	300	31	20.174
32	4B3B2b2	10		0.365	-	-	-	10		0.365
33	4B3B2b3	70	4	3.027	50	6	1.693	120	10	4.720
34	4B3B2b5	30	2	2.743	50	5	1.649	80	7	4.392
35	4B3B4k1	100	13	12.141	80	17	3.570	180	30	15.711
36	4B3B4k2	25	6	2.700	100	36	5.590	125	42	8.290
37	4B3B4k3	135	6	7.955	30	8	1.100	165	14	9.055
38	4B3B4k7	175	30	13.680	50	10	1.820	225	40	15.500
39	4B3B1q1	58	4	3.322	75	9	2.097	133	13	5.419
40	4B3B1q2	212	17	14.567	-	-	-	212	17	14.567
41	4B3B1q3	101	7	7.691	-	-	-	101	7	7.691
42	4B3B1q4	195	9	10.625	-	-	-	195	9	10.625
43	4B3B4b1	60	8	4.800	80	35	4.672	140	43	9.472
44	4B3B4b2	70	13	8.117	50	21	2.920	120	34	11.037
45	4B3B4b3	350	75	36.247	50	21	2.920	400	96	39.167
46	4B3B4b4	185	59	23.765	20	8	1.168	205	67	24.933
47	4B3B3s3	284	49	28.969	-	-	-	284	49	28.969
48	4B3B3s4	365	37	29.025	-	-	-	365	37	29.025
49	4B3B3s5	173	23	16.922	-	-	-	173	23	16.922
50	4B3B3s6	285	27	22.899	-	-	-	285	27	22.899

1	2	4	5	6	7	8	9	10	11	12
51	4B3B4k4	275	23	20.540	50	8	1.550	325	31	22.090
52	4B3B4k5	175	26	12.340	50	8	1.550	225	34	13.890
53	4B3B4k6	175	24	11.830	50	8	1.550	225	32	13.380
54	4B3B4m1	210	23	13.746	--	--	--	210	23	13.746
55	4B3B4m2	75	33	14.673	--	--	--	75	33	14.673
56	4B3B4m3	130	36	16.435	--	--	--	130	36	16.435
57	4B3B4m4	180	48	23.775	--	--	--	180	48	23.775
58	4B3B4m5	70	20	9.259	--	--	--	70	20	9.259
59	4B3B4m6	130	34	11.857	50	24	2.920	180	58	14.777
60	4B3B4m7	150	23	12.274	50	27	2.920	200	50	15.194
	SUB TOTAL (B)	8225	1128	671.823	2285	403	83.012	10510	1531	754.835
	Grand Total (A)+(B)	10645	1335	823.44	3315	572	121.307	13960	1907	944.747
I	NATURAL RESOURCE MANAGEMENT ACTIVITIES									944.747
II	SURVEY, DEMARCATION AND PREPARATION OF WATERSHED PROJECT REPORTS									24.848
III	ENTRY POINT ACTIVITIES									10.754
IV	SUPPORT TO FARM PRODUCTION SYSTEM TO LAND OWNING FAMILIES									6.563
V	LIVELIHOOD SUPPORT SYSTEM TO LANDLESS/ ASSETLESS FAMILIES, SHGs' etc.,									6.000
VI	MAINTENANCE OF PREVIOUS WORKS (CORPUS FUND)									--
VII	HYDROLOGIC & SEDIMENT MONITORING									3.156
VIII	CONSTRUCTION OF CAMP HUTS, STORES, LABS, CAMP HUTS									--
IX	TRANSFER OF TECHNOLOGY									--
X	ESTABLISHMENT									
	(a) Pay & Allowances including Head quarters.									209.080
	(b) Contingencies									37.272
	GRAND TOTAL (I+II+III+IV+V+VI+VII+VIII+IX+X)									1242.420

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 Section Officer

Details of Officerwise, Cadrewise staff sanctioned for 2011-2012 (1.4.2011 to 16.9.2011)

Sl.No.	Name of the Post & Scale of Pay	Name of the Office / No. of Posts							Total No. of Posts
		Office of the Chief Engineer (AE) Chennai 35	Office of the Executive Engineer (AE) River Valley Project, Dhermapur	Assistant Executive Engineer (AE) RVP, Krishnagiri Unit - I	Assistant Executive Engineer (AE) RVP, Unit-I, Dhermapur	Assistant Executive Engineer (AE) RVP, Krishnagiri Unit - II	Assistant Executive Engineer (AE) RVP, Chengam	Assistant Executive Engineer (AE) RVP, Unit-II, Dhermapur	
1	Chief Engineer (AE) Rs.37400-67000 +GP 9500	1							1
2	Executive Engineer (AE) Rs.15600-39100 +GP 7600		1						1
3	Assistant Executive Engineer (AE) Rs.15600-39100 +GP 6800	1		1	1	1	1	1	6
4	Assistant Engineer/Junior Engineer Rs.15600-39100 +GP 5400/Rs. 9300-34800 + GP 4400	1	3	8	8	7	7	7	41
5	Draughting Officer Rs. 9300-34800 + GP 4400		1						1
6	Junior Draughting Officer Rs.5200-20200 + GP 2800	1		1	1				3
7	Assistant Draughtsman Rs.5200-20200 + GP 2000			1	1	1	1	1	5
8	Assistant Soil Conservation Officer Rs.5200-20200 + GP 2800		4						4
9	Administrative Officer Rs.15600-39100 + GP 5400	1							1
10	Superintendent Rs.9300 - 34800 +GP 4800	1	1	1	1	1	1	1	7
11	Assistant Rs.5200-20200 + GP 2800	2	2		1	1	1	1	8
12	Junior Assistant Rs.5200-20200 + GP 2400	1	2	1		1	1	1	7
13	Typist Rs.5200-20200 + GP 4200	1	1	1	1	1	1	1	7
14	Steno- Typist Grade -I Rs.9300-34800 +GP 4800	1							1
15	Steno- Typist Grade -III Rs.5200-20200 + GP 2800		1	1					1
16	Driver Rs.5200-20200 + GP 2400	1	1	1	1	1	1		5
17	Office Assistant Rs.4800-10000 + GP 1300	4	3	1	1	1	1	1	12
18	Watchman Rs.4800-10000 + GP 1300		2	1	1	1	1	1	7
	Total	16	22	17	17	15	16	15	118

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Saxena

Annexure - IV

Details of Office-wise, Cadre-wise staff sanctioned for 2011-2012 (17.9.2011 to 31.3.2012)

Sl.No	Name of the Post & Scale of Pay	Name of the Office / No. of Posts							Total No. of Posts
		Office of the Chief Engineer (AE) Chennai-35	Office of the Executive Engineer (AE) River Valley Project, Dharmapuri	Assistant Executive Engineer (AE) RVP, Krishnagiri unit - I	Assistant Executive Engineer (AE) RVP, Unit-I, Dharmapuri	Assistant Executive Engineer (AE) RVP, Krishnagiri Unit - II	Assistant Executive Engineer (AE) RVP, Unit-II, Dharmapuri		
1	Chief Engineer (AE) Rs. 37400-67000 +GP 8900	1							1
2	Executive Engineer (AE) Rs. 15600-39100 +GP 6600		1						1
3	Assistant Executive Engineer (AE) Rs. 15600-39100 +GP 5400	1		1					5
4	Assistant Engineer/Junior Engineer Rs. 9300-34800 + GP 4700/GP4400	1	3	8	8	7		6	33
5	Draughting Officer Rs. 9300-34800 + GP 4400		1						1
6	Junior Draughting Officer Rs. 5200-20200 + GP 2800	1		1					2
7	Assistant Draughtsman Rs. 5200-20200 + GP 2000			1	1	1			3
8	Administrative Officer Rs. 15600-39100 + GP 5400	1							1
9	Superintendent Rs. 9300 - 34800 +GP 4800	1	1	1	1	1		1	6
10	Assistant Rs. 5200-20200 + GP 2400	2	2		1	1	1	1	7
11	Junior Assistant Rs. 5200-20200 + GP 2000	1	1	1		1			4
12	Typist Rs. 5200-20200 + GP 2000	1	1	1	1	1		1	6
13	Stereo- Typist Grade-I Rs. 9300-34800 +GP 4300	1							1
14	Stereo- Typist Grade-III Rs. 5200-20200 + GP 2400		1						1
15	Driver Rs. 5200-20200 + GP 2000		1	1	1	1			4
16	Office Assistant Rs. 4800-10000 + GP 1300	4	2	1	1	1	1	1	10
17	Watchman Rs. 4800-10000 + GP 1300		2	1	1	1	1	1	6
	Total	16	16	17	16	15	12		92

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