M.R.O. 1—77,003—8-6-37.

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE.

Government of Madras.

Public Works DEPARTMENT.

G.O. No. 1433-34 Press / Mis.

446-448

Dated 25-5- 1911.

Not to be folded or roughly handled

Proceedings of the Madras Government, Public Works Department, 25th May 1871.

No. 446. Read the following letter from the Controller of Public Works Accounts, to the Secretary to Government, Public Works Department, dated Madras, 11th May 1871, No. 380:—

1 Letter from Superintending Engineer, No. 35, dated 5th April 1871, with two statements and one statement of establishment.

ADVERTING to paragraph 3 of my letter, No. 1,777, dated 19th November last, recorded in the Proceedings of Government, No. 33, dated 6th January 1871, I have the honour to forward the Statements of Reproductive Works for the Cuddapah and Kurnool Districts received from the Superintending Engineer of the 3rd Division.

2. The statement for Bellary is still due; when received, it will be laid before Government.

FORM B.

Statement showing the Income and Expenditure on Reproductive Works in the Cuddapah District up to and for the year 1869-70.

Names of Works.	Total outlay on construction to end of 1869-70.	Total income realized during 1869-70.	Deduct charges of 1869-70.			Net surplus or deficit.
			Cost of maintenance including establishment.	Interest on Capital at 5 per cent.	Total charges.	
1	2	3	4	5	6	7
CUDDAPAH DISTRICT.	RS.	RS.	RS.	RS.	RS.	RS.
Poddatoor Range.						
Budwail large tank	2,069	6,800	.....	103	103	6,697
Do. Racheroovoo tank	205	1,149	.....	10	10	1,139
Do. Nagala tank	610	*	.....	30	30	30
Chintalachervoo tank	1,328	639	.....	66	66	573
Nagiacrtepully tank	110	556	.....	5	5	551
Sidhaverum tank	383	825	.....	20	20	805
Sullagirigulla tank	1,750	483	.....	87	87	396
Ganigapenta tank	1,370	651	.....	69	69	582
Yellumpully tank	1,594	273	.....	80	80	193
Codoor Ramasamoodrum tank	568	583	.....	28	28	555
Chennumpully tank	1,170	1,320	.....	58	58	1,262
Gopaverum large tank	2,136	679	506	107	613	66
Makavaripully large tank	2,016	443	1,457	101	1,558	1,115 *d*
Sanireddypully Racheroo tank	6,600	†	.....	330	330	330
Poreemanilla large tank	77	7,018	.....	4	4	7,014
Rungasamoodrum tank	824	1,008	.....	41	41	967
Moonelly Rozpollium tank	87	413	.....	4	4	409
Do. Govindiapully tank	1,015	857	.....	50	50	807
Do. Sirigiripully tank	538	575	538	27	565	10
Do. Ammavanipett tank	140	840	.....	7	7	833
Kalzapaud small tank	3,290	1,232	.....	165	165	1,067
Rozpollium Racheroo tank	2,190	3,643	.....	110	110	3,533
Gungampully large tank	158	555	.....	8	8	547
Kanasamoodrum tank	3,369	1,752	.....	168	168	1,584
Proddaveed Byravani tank	598	720	.....	30	30	690
Goodoogoonoor tank...	920	708	165	46	211	497
Puttoyapilly tank	1,507	1,089	1,118	75	1,193	104 *d*
Kalrapally Makoola Coonta	1,131	514	.....	56	56	458
Doovoor tank	2,229	2,179	2,229	111	2,340	161 *d*
Pullerolo old and new tank	8,547	908	.....	427	427	571
Wapparapully tank						
Do. river channel						
Madur Daswandum tank	2,240	1,421	.....	112	112	1,309
Mydukooryerra tank	4,532	1,522	.....	416	416	1,106

* This tank has no ayacut. It irrigates a portion of land under Budwail large tank.
† No separate ayacut. It was constructed in 1867-68, and no cultivation under it was made in Fusly 1277.
NOTE.—*d* denotes deficit.

Statement showing the Income and Expenditure on Reproductive Works in the Cuddapah District.—(Continued.)

Name of Works	Total outlay on construction to end of 1869-70	Total income realized during 1869-70	Direct charges of 1869-70: Cost of maintenance and establishment	Direct charges of 1869-70: Interest on Capital at 5 per cent	Direct charges of 1869-70: Total charges	Net surplus or deficit
1	2	3	4	5	6	7
Cuddapah District.—(Continued.)						
Pulivendla Range.—(Concluded.)						
Gangavaram Vemulacheruvu tank	750	831		37	37	494
Do Acamtavaru tank	4,910	618		247	247	365
Nandalurpad Settirampelly tank	750	588		37	37	931
Do Yellampelly tank	900	419		45	45	373
Do Thoopalpelly tank	900	836		70	70	826
Chittavaripalle Pond large tank	1,300	2,425		65	65	2,360
Kallaru river channel	120	2,328		6	6	2,322
Pedda Dasaflur large tank	1,000	3,305		50	50	3,256
Telamanchipalem Peerah tank	840	2,233		29	29	2,204
Lakamala Chittala spring channel	235	1,839		15	15	1,824
Ho Hadalur do do	1,065	1,171		54	54	1,117
Vethalacheruvu do do	6,193	1,806	110	310	420	1,386
Gundlacheruvu do do	670	2,027		89	89	1,938
Lakamma large tank	1,225	Nil.	—	63	63	2,064
Gudlacheruvu river channel	1,700	1,168	—	85	85	1,083
Minor irrigation works below 2,500 Rupees each	84,506	42,003	2,624	1,313	3,937	38,066
Pulicondah Range.						
Chinnal Yellamma tank	84,100	8,603	1,353	2,210	3,563	5,040
Mallamadugoorma large tank	25,000	1,110		1,250	1,250	140
Nakurrapad tank	15,000	2,223	600	1,250	1,850	373
Dasarlapelly tank	15,000	623		750	750	127
Eachamma tank	60,000	1,976		2,500	2,500	524
Boddipelly do	10,000	416		500	500	84
Pallampelly do	50,000	2,083		2,500	2,500	417
Rasampelly do	40,000	1,666		2,000	2,000	334
Annamayyagoodram tank	45,000	1,875		2,250	2,250	375
Dasarlagoodram do	40,000	1,666		2,000	2,000	334
Rachoor tank	45,000	6,250	115	2,250	2,365	3,885
Kesavaram do	4,000	1,031		200	200	831
Pinthreemalla tank	20,000	824		1,000	1,000	176
Nalagacherla do	15,000	393		750	750	357
Ramireddypelly Rachacheruvu	40,000	2,500		2,000	2,000	500
Yerramasettipalle large tank	10,000	1,250		500	500	750
Annalaruppelli tank	15,000	1,016	100	750	850	166
Pedda Cheruvu pond tank	25,000	953		1,250	1,250	297
Chinna do do	18,000	1,035		900	900	135
Kanagamtank do.	20,000			1,000	1,000	1,000
Ramasamma do.	50,000			2,500	2,500	2,500
Nagaram large do	25,000	6,633		1,250	1,250	5,383
Poly tank	15,000	8,158		750	750	7,408
Wadakumarra tank	60,000	3,080		3,000	3,000	80
Mannur lo go tank	10,000	1,024		500	500	524
Hanumareddy do	40,000	822		2,000	2,000	1,178
Nandalore do	15,000	1,317		750	750	567
Nagamamala do	10,000	225		500	500	275
Peapoo do	20,000	1,040		1,000	1,000	40
Tabaka do	20,000	1,503		1,000	1,000	503
Komsoor do	40,000	2,100		2,000	2,000	100
Nemmeconda do	40,000	1,333		2,015	2,015	682
Kambakam do	40,000	3,000		2,000	2,000	1,000
Madeswar large do	30,000	501		1,500	1,500	999
Tadepoocheruvu large tank	75,000	5,003		3,750	3,750	1,253
Nagireddytank	1,07,000	68,779	10,836	8,185	19,021	49,758
113 New Tanks	10,000	1,978	—	500	500	1,478
Pushalore channel	10,000	1,817	—	500	500	317
Nandalore Tadepalle channel	12,971	43,134	163	933	1,096	41,973
37 Minor channels and escapes						
Cuddapah Range.						
Cumbum St. Mallapalle tank	11,850	151	997	650	647	646
Petta Cuddapah tank with escape and protective supply channel	90,000	13,000	—	1,000	1,000	12,000
Chennapoor tank	90,000	3,010	—	1,000	1,000	2,010
Bandapoor do	15,000	207	—	750	750	157

* There is no net calculation under this head.

Note.—d denotes deficit.

Statement showing the Income and Expenditure on Reproductive Works in the Cuddapah District.—(Concluded.)

Names of Works	Total outlay on construction to end of 1869-70	Total income realized during 1869-70	Direct charges of 1869-70: Cost of maintenance and establishment	Direct charges of 1869-70: Interest on Capital at 5 per cent	Direct charges of 1869-70: Total charges	Net surplus or deficit
1	2	3	4	5	6	7
Cuddapah District.—(Concluded.)						
Cuddapah Range.—(Concluded.)						
Chintakommadinne do	15,000	2,013		750	750	2,193
Veerabhadra do	15,000	647		750	750	213 d
Gundlur do	15,000	3,003	259	750	1,009	2,004
Cheruvumeedipalle Ramachenna tank	15,000	813		563	563	313
Minor irrigation works			2,069		2,069	2,069
Kadiripelly Range.						
Mamidi large tank	8,607			163	163	163
Kadiripelly large tank	8,170	125		170	170	170 d
Agraharam large do	8,271			171	171	171 d
Kasturakottoor do	15,970	648		798	798	798 d
Kasturakottoor do	3,340	Nil.		167	167	167
Gundlamma Cheruvu tank	1,01,000	44,500	3,023	5,050	8,073	36,427
Minor irrigation works below 2,500 Rs. each						
Total	17,44,226	8,37,970	29,527	91,650	1,16,353	2,21,617

* Transferred to Bellary District.

Note.—d denotes deficit.

(Signed) J. G. PALMER, Lieut.-Colonel,
For Superintending Engineer, 3rd Division.

(Signed) C. G. MASTER,
Collector of Cuddapah.

BELLARY,
24th June 1870.

FORM B.

Statement showing the Income and Expenditure on Reproductive Works in the Kurnool District up to and for the year 1869-70.

Names of Works	Total outlay on construction to end of 1869-70	Total income realized during 1869-70	Direct charges of 1869-70: Cost of maintenance and establishment	Direct charges of 1869-70: Interest on Capital at 5 per cent	Direct charges of 1869-70: Total charges	Net surplus or deficit
1	2	3	4	5	6	7
Kurnool District.						
Kurnool Range.						
Minor irrigation works below 2,500 Rs. each	19,000	33,152	2,007	991	2,998	22,971
Tanks	1,245	12,633	1,135	63	1,198	11,435
Channels						
Nundial Range.						
Nundial north and south tanks with their channel	95,000	6,334		1,250	1,250	5,084
Ditto Venkatapoor channel	1,000	1,163	1,313	250	2,063	900 d
Peapoor Venkatapoor Cheruvu	38,161	675	1,276	2,038	3,314	1,876 d
Chennajeheru tank	13,873	821		693	693	863 d
Bommajeheru large tank	11,000	1,188		550	550	638
Gundla tank	12,000	543		600	600	57 d
Nirmall Nalala tank	15,000	650		750	750	70 d
Bhavikadoddi Pond tank	15,000	822		750	750	72 d
Kandlaguntam Kasaravelly tank	12,000	417		600	600	183 d
Kasaravelly large tank	14,000	1,000		700	700	300
Peapoor Venkatapoor Kam large tank	15,000	1,125		750	750	375 d
Ditto Thimmapoor tank	15,000	6,000		750	750	5,250
Chinnakasaravelly tank	15,000					
Minor irrigation works	5,44,000	22,133	6,373	22,073	28,446	6,287
Minor irrigation work below 2,500 Rs.	15,000					

† The figures include the particulars of the small tanks. The particulars of the large tank separately cannot be had.

Note.—d denotes deficit.

Proceedings of the Madras Government, Public Works Department, 25th May 1871.

Statement showing the Income and Expenditure on Reproductive Works in the Kurnool District.—(Concluded.)

Names of Works.	Total outlay on construction to end of 1869-70.	Total income realized during 1869-70.	Deduct charges of 1869-70.			Net surplus or deficit.
			Cost of maintenance including establishment.	Interest on Capital at 5 per cent.	Total charges.	
1	2	3	4	5	6	7
Cumbum Range.						
Cumbum tank	60,000	46,575	1,028	3,000	4,028	42,547
Yerragondapollium tank, anicut, and supply channel	16,000	1,024	255	800	1,055	869
Tripoorantacum tank	16,000	1,128	543	800	1,343	215 d
Vamulcotah tank, anicut, and supply channel	15,000	382	.....	750	750	368 d
Badweed tank do. do. ...	16,000	1,967	292	800	1,092	875
Toormilla tank do. do. ...	16,000	1,482	.....	800	800	682
Minor irrigation works below 2,500 Rs. each.	6,75,200	53,499	1,873	33,760	35,633	17,866
Total...	15,71,701	2,17,426	15,391	77,909	93,303	1,24,124

NOTE.—*d* denotes deficit.

BELLARY,
24th June 1870.
KURNOOL,
8th November 1870.

(Signed) J. G. PALMER, Lieut.-Colonel,
For *Superintending Engineer, 3rd Division.*
(Signed) T. A. N. CHASE,
Collector of Kurnool.

No. 447. ORDER THEREON, 25th May 1871, No. 1,433.

ACCOUNT, No. 35.

ORDERED that the statements submitted with this letter be forwarded to the Government of India in continuation of docket, No. 34, dated 6th January 1871.

(True Extract.)
(Signed) J. CARPENDALE, Colonel, R.E.,
Secretary to Government.

No. 448. DOCKET No. 1,434, dated 25th May 1871.

COPY of the above forwarded to the Government of India.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

Ed. E. C. Shunker.

5 Cls

No. 35 *Superintending Engineer's Office.*
3rd Division.
Bellary 5th April 1871.

From,
The Superintending Engineer
3rd Division.

To,
The Controller
P. W. Accounts,
Madras.

Sir,

With reference to your Docket No 644 dated 22 November last, I have the honor to retransmit the Statement of Reproductive works for the Kurnool District filling therein particulars required in Columns 4, 5, 6 & 7.

2. The Statement for the Bellary District will be forwarded on its receipt from the Collector of that District.

3. I further beg to transmit the Statement of the Cuddapah District with the information completed as required.

I have &c &c

Colonel
Executive Engineer
in charge

closures.
2.

Approved
6/5/71

Office of the Controller of
Public Works Accounts, &c.
Madras, 11th May 1871.

No. 0/380

From,
The Controller of P.W. Accounts,
To,
The Secretary to Government,
Public Works Department,
Fort Saint George.

Sir,

Adverting to para 3 of my letter No. 1777, dated 19th November last received in the Proceedings of Government No. 33, dated 6th January 1871, I have the honor to forward the statements of Reproductive Works for the Cuddapah and Kurnool Districts received from the Superintending Engineer 3rd Division.—

The

Enclosed Nos:
1 Letter from Supdt. Engr. 3rd Circle, dated 5th April 1871, with 2 Statements and
1 Abstract of Establishment.—

1871-72.

From,
The Superintending Engineer
3rd Division.

To,
The Controller
P.W. Accounts
Madras.

No. 35.

Dated 5 April 1871
Received P.W. 2168/71

Encl. 2.

Returns of the Statements of Reproductive Works for Kurnool & Cuddapah Dists with the required particulars filled in.

Pro 25 May 1871 L Encl.

2. The Statement for Bellary is still due;- when received, it will be laid before Government. —

I have the honor to be,
Sir,
Your most Obedient Servant.

S. Hoff

Controller of C.W. accounts.

Vol 6 Assessment Book 62-63

Plan 1871 Map
Ref: Plan 2168

Plan,
Plan Contributions Assessment,
&c, &c,
Taluk Perattoor Division,
Mouzah Nerlai Adjacent,
Tenkasi Group.

Date the } 12 } day May 1871
Office }

No. 380
Encl: 1

Statement of the Extent Nerlai Tank
Sluices and Waste Weirs
Supplied with Water from the Chittar River
Assessed with Fasly Contribution at 32 Annas
Per Acre.

Jc 1433-1434-25 Dec 71

Jc 1446

1	Veemanilla Large Tank	77	7018		4	4	m 1367/08-8 Ac cultivation under it under Tank 1377
2	Kraiyur Tank	821	1008	--	46	41	967
3	Mooneliy Rozpolliem Tank	87	413	-	4	4	409
4	Govindiapulley Tank	1015	857	"	52	52	887
5	Sirugirupulley Tank	538	575	538	27	565	110
6	Ammavanpete Tank	140	846	"	7	7	833
7	Kalrapaup Small Tank	3290	1232	"	165	165	1067
8	Rozpolliem Kacheroo Tank	2190	3643	"	110	110	3633
9	Gungaanapulley large Tank	158	555	"	8	8	547
10	Kanäsamoodrum Tank	3369	1752	"	168	168	7584
11	Poolaveed Uyyavani Tank	598	720	"	30	30	690
12	Goodoogoonoor Tank	920	708	165	46	211	497
13	Pullayapulley Tank	1507	1089	1118	75	1193	104
14	Kalrapulley Krattoola Couta	1121	574	"	56	56	458
15	Doovoor Tank	2229	2179	2229	111	2340	161
16	Pullorole old and new Tank	8547	998	"	427	427	571
17	Nappanapulley Tank						
	River Chanuel		32502				

Madur Paiwandum Tank	4[illegible]16	385-2	6013	24-13	8-36	3[illegible]065	
Pydetoor Yerra Tank	2240.	1421	..	112	112	1309	
Ganjeconta Poontalamoram Tank	4332.	1532	..	416	416	1106	
" Arantaray Tank	750.	531	..	37	37	494	
Nenduralumpelli Settiarupully Tank	4940.	612	..	247	247	365	
do Yellumpully Tank	750.	978	..	37	37	941	
do Thoovapully Tank	900.	418	..	45	45	373	
Chinta conta small and large Tank	804.	836	-	10	10	826	
Kullaru River Channel	1302.	2425	..	65	65	2360	
Pedda Pandlur large Tank	120.	2572	..	6	6	2566	
Talamunchipalumm Pumah Tank	1000	5304	..	50	50	5254	
Eswamala Chintala Ulung Channel	580.	2533	-	29	29	2204	
Beddoodoor do do	295	1538	..	15	15	1823	
Venkeah Calwaly do do	1085.	1171	..	56	54	1117	
Gundlore do do	6192.	1576	110	310	420	1456	
Lavanon large Tank	570	2037	-	38	38	1999	
Purumchinna River Channel	1295.	808	-	65	65	743	
Minor Irrigation Works below 2500 ac (ea	1700.	1166	-	85	85	1081.	
	34306.	40903	2694	1795	4419	37.581.	

Chittoor Yellamaray Tank	54369	5693	1353	2718.	4071.	1622	
Malyawarupporum Large Tank	25000	1749	..	1250	1250	1199	
Nazeerepond Tank	25000	2973	..	1250	1250	1723	
Damachapully Tank	15000	793	500	750	1250	457	d
Rajorconta Tank	15000	490	-	750	750	260	d
Reddipully Tank	50000	1076	-	2500	2500	1424	d
Pillamperte Tank	10,000	1035	-	500	500	535	
Rungumpully Tank	50093	414	..	2570	2570	2096	d
Anantasamordrum Tank	45000	769	..	2250	2250	1481	d
Davasamoordrum Tank	45000	1086	-	2250	2250	1164	d
Wattalore Tank	45000	1659	..	2250	2250	591	d
Penagalore Tank	45000	4920	..	2250	2250	2670	
Shetty Conta Tank	40000	1531	115	2000	2115	584	d
	57839	13241	10785	28917	39782	92657	

Velagaschenla Samb	574,839	13-141	10,725	20,997	39,762	12,659	
	25000	828		1250	1250	1122	d
Bötäsmedsgjuthy Nagaveheiwa	15000	389		750	750	367	d
Gjerdsgrönlicalla Lunga Samb	40,000	789		2000	2000	1213	d
Anantaraogjuthy Samb	10000	596		600	500	96	
Pedda Brunsgrund Samb	15000	3589		750	750	2839	
Lohuna Brunsgrund Samb	75000	1016	500	3750	4250	3234	d
Vestlegjöntak Samb	15000	953		750	750	203	
Bommaveum Samb	20000	1085		1000	1000	85	
Nagaveum large Samb	20000			1000	1000	Estimation under the Samb	
Poly Samb	75000	6633		3750	3750	2883	
Wortecor Gjerna Samb	15000	3154		750	750	2404	
Mummor large Samb	50390	8063		2540	2540	522	
Hustaveum Samb	10000	1054		500	500	554	
Nundalore Samb	5000	007				1022	d
Singapalemala Samb	15000	1617		750	750	767	
Polagjeria Samb	10000	752		600	500	252	
Labatica Samb	20000	1980		1000	1000	950	
Nommaor Samb	20190	1852		1010	1010	842	
Wurrgjeronlia Samb	40000	2100		2000	2000	100	
Nimalacoor Samb	40306	1339		2015	2015	676	d
Madapoor large Samb	20000	2000		1000	1000	1000	
Ramapoorum large Samb	30216	501		1510	1510	1009	d
Wontimitta Samb	75000	5602		3750	3750	1852	
116 Small Samb	167656	44999	10851	8383	19233	25766	
Pindalore Channel	10000	1873		500	500	1373	
Narlapoor Redd gjuthy Channel	10000	1437		600	500	937	
37 Minor Channels & tanks	19871	42428	563	993	1556	11872	
	14,564	26551	22702	75911	48426	106122	
					17306		

						1180	154	287	530	637	683
Gangapulli Mallapalle Tank											
Pallia Mallapalle Tank with Amount upon Probable											
Supply Channel		20:00	13:257	..		1014	1000	12257			
Camalapuram Tank		2000	3950	..		1000	1000	2950			
Sirsapalle Tank		15000	907	..		750	750	157			
Chinnacommadinna Tank		15000	2943	..		750	750	2193			
Peraballe Tank		15000	507	..		750	750	2143			
Colathur Tank		1500	3513	768	..	750	1538	20241			
Annamanaidupuram Kommalakonna Tank		13000	513	..		500	500	313			
Main Irrigation Works				2948			2948				
Mandalapalle Tank		2897	"	..		140	140	1/2 Bund			
		161791	29611	2825		84883	10370	19902			

Reedsburg Large Sank	3124	108	"	136	136	28
Big Baraboo Large Sank	3391	"	"	1110	1110	
Mechanicsburg "	15,130	506	"	796	796	290
Quicksand Large "	3350	547	"	167	167	380
Mineral Springs Works below 2500 ft Sank	10,000	44,536	3172	5380	8552	36,178
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

[illegible]

Subscribed before me this 3rd day of January 1870

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Form B

Statement showing the Tonnage and Expenditure on Improvements of the Wisconsin River between Portage and Kilbourn City for the year 1869-70

Names of Works	Estimated Tonnage for the year 1869-70	Actual Tonnage for the year 1869-70	Direct Charges for 1869-70 Cash Expenditure including Salaries	Value of Materials supplied	Total Charges	Net Expenditure
	2	3	4	5	6	7
Kilbourn Section						
Portage Section						
Mineral Springs Works below 2500 ft Sank		21[illegible]			[illegible]	
Sauk	19,622	33159	2307	951	3258	[illegible]
Channels	1245	12695	11305	62	1137	11168
[illegible]		122				
Mendota Norths and South Sauk wrks		18				
Steamboat Channel	25,000	8398	"	1250	1250	5085
Dawson Commissioners Channel	15,000	1243	1310	750	2060	817
Conkey's Sank	15161	668	1276	758	2034	1366
Barabaroorum Large Sank	12,473	321		423	423	302

Name of Works	Total Cultivable Area of 1869-70	Total Irrigable Area during 1869-70	Actual charges 1869-70: Paid from Treasury of State	Collected in Capital or Head Quarters	Total Charges	Net Income or Deficit
Cuyala Tank	11500	1153		330	330	603
Sirnelli Nalala Tank	12000	580		600	600	20
Alcotiahpandee Eria Tank	15000	680		700	700	70
Kondayanayan Rengasamy Tank	15000	955		750	750	396
Navanee Anga Tank	15000	405		600	600	195
Vaccamillagoundan Anga Tank	15000	2801		750	750	2051
Pachi Kumaragoundan Tank	15000	8174		750	750	
Kumarapalayam Tank	15000	4559		750	750	
Minor Irrigation Works below 2500 Rs	150000	37439	2175	27250	32650	
Coimbatore Taluk						
Coimbatore Tank	60000	46575	1028	3000	4028	102517
Periyanaickenpalayam Tank Chinnakulam Sulkapalayam Channel	10000	4924	255	300	1055	869
Sulkarambattam Tank	16000	1128	543	800	1343	215
Vannakatchi Tank Anicut & Sulkapalayam Channel	15000	382	-	750	750	368
Kadamadu Tank do do	16000	1967	292	800	1092	875
Soorianallur Tank do do	16000	1482	-	800	800	682
Minor Irrigation Works below 2500 Rs	47500	53429	1873	33760	35633	17866
	1171504	111245	15170	71121	93293	1811220

Superintending Engineer
Salem

Superintending Engineer
Trichinopoly

Collector of Customs
Kumaracoil
Collector's Office
8th March 1870

3rd Division

Memorandum of Supdtg. Engineer's Establishment & cost of the same for 1869-70

Establishment		Pay	Trav. Allce	Total	Remarks
1 Supdtg Engineer	800				
Mthly Allce	576	1376	180		
Manager		200			
1 Head Clerk		70	21		
1 Draftsman		60	18		
1 Estimator		60			
1 Asstt Estimator		50			
1 Accountant		50			
1 Regular Clerk		40			
1 Record Keeper		30			
1 Cashier		30			
1 do		25			
1 Moolchee		8			
1 Lascar		8			
6 Lascars on Rs 7 ea		42			
1 Sweeper		5			
Total per mensem		2054	219		
Total per annum		24683			

Bellary District

Establishment	Pay	Grass Allces	Total	Remarks
1 Exec: Engr 2d Grade	500:0:0			
Mily Allces	640	140:11:6	140:11:6	30
1 Asst: Engr 1 Grade	250:0:0			
Mily Allces	225:0:0	475		120
1 D° 2d	200:0:0			
Mily Allces	196	396:10:4		120
1 D° 2d		300		120
3 Inspectors 2d Grade on Rs 150 (ea)		450		180
17 Jalaris Overseers on Rs 60 (ea)		1020		750
Mily Allces for 3 Overseers		101:10:1		
1 Accountant		60		18
2 Accountants on Rs 60 (ea)		100		30
3 D° D° 40		120		36
2 Asst D° 30		60		18
2 D° D° 25		50		15
11 D° D° 20		80		24
3 D° D° 15		45		13:8:0
3 Draftsmen on Rs 40		120		36
16 Jalaris Peons on Rs 15		240		"
15 Range Lascars on 7		126		"
32 Jalaris 6		192		"
Total Permanent		5045-2-11	1530-8-0	
Total Temporary		19260		

Cuddapah District

Establishment	Pay	Grass Allces	Total	Remarks
1 Exec: Engineer 4th Grade		500		150
1 D° 4 D° Rs 300				
Mily Allces		374-1	674-1	150
1 Asst to Engineer 2d Grade 2		300		120
1 Sub Engineer 3		250		90
1 Inspector 1 Grade		200		60
1 D° 2 D°		100		
Mily Allces		145-14	245-14	60
12 Jalaris Overseers on Rs 60 (ea)		720		540
Mily Allces for 2 Overseers		48:8:0		
1 Accountant		60		18
1 D°		50		15
2 Accountants on Rs 40 (ea)		80		24
1 Asst to Accountant		31		9
1 D°		25		7-80
3 D° on Rs 20 (ea)		60		18
2 D° D° 15		30		9
2 Draftsmen on Rs 40		80		24
11 Jalaris Peons on Rs 15		165		"
12 Range Lascars 7		80		"
22 Jalaris 6		132		"
Total Permanent		1730-7-11	1291-8-0	
Total Temporary		6030		

Khanaqin District.

Establishment	Rate of Pay & Allce	Total	Remarks
1 Exec: Engr 2nd Grade 500			
Mily Allce	293:10	793	150
1 Asstt Engr 1 Grade 250			
Mily Allce	193-12-0	448-12	120.
1 Sub-Engineer 3 Grade 150			
Mily Allce	106-12	256-12	90
2 Supervisors 2 Grade	300		120
9 Overseers on Rs 60 (ca)	540		405
Mily Allce for 3	104-12-6		
1 Accountant	60		18
1 on Rs 40 (ca)	80		24
1 Asstt Accountant on Rs	30		9
3 on Rs 20 (ca)	60		18
2 15	30		9
1 Draftsman	40		12
9 Jalors Mysterson Rs 15 (ca)	120.		
9 Range Lascars on Rs 7	63		
16 Jalors Rs 6	96		
Total Permanent	3018-10	975	
Total Permanent		4729	

Supdtg Engrs Office
3rd Division
Bellary 21st Dec 1870

Lieut
Executive Engr
for Supdtg Engr

3rd (Division)

From,

The Supdg Engineer

To,

The Controller)
P. W. Accounts.
Madras.

Dated 21 Novr 1871
Recd 3

Account of
Memorandum of
Establishment of
the 3rd Divn & Cost
of Tho Same for 1869-70
& Forms as Mayr'd & Instr-

P. W. D. 215

No. 1433

Proceedings of the Madras Government

Read the following

from

The Controller of P. W. Accounts } (N. E. No 380 of 11th May 1871)

Ordered that the
statements submitted with
this letter be forwarded to
the Government of India
in continuation of Docket
No. 34 dated 6th January
1871.

1434

Docket No 1434 of 25 May/71

Copy of the above
forwarded to the Government
of India.

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Controller
No 3rd Divn
Forwd. Estabt &c

Dated 26/5/71

Recd 26/5/71.

Cost of 1871 Works.

PUBLIC WORKS.

To The Controller of Public Works Accounts
and
To The Secretary to the Govt of India

Dated

Rec'd

C. O. 25 May

No. 1433-1434.

Nos. 446-447/448