M.R.O. I—77,906—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. 996 (I) Press / ~~Mis.~~

186-87

Dated 17. 4 1874.

Not to be folded or roughly handled

Proceedings of the Madras Government, Public Works Department, *17th April 1874.*

No. 186. Read the following Proceedings of the Board of Revenue, dated 5th February 1874, No. 226.

8-2-75

Read the following papers :—

Statement from Collector	of Vizagapatam,	dated	8th October 1873.	
Letter from Acting ,,	of Godavery,	,,	28th November 1873,	No. 390.
Statement from ,,	of Bellary,	,,	19th December ,,	
Letter from Acting ,,	of South Arcot,	,,	17th ,, ,,	No. 520.
,, ,, ,,	of Tanjore,	,,	18th ,, ,,	,, 449.
,, ,, Acting ,,	of Madura	,,	10th November ,,	,, 346.
,, ,, ,, ,,	of Salem,	,,	19th December ,,	,, 420.

IN their Proceedings, dated 3rd March 1873, Collectors were called upon to submit the annual statement showing the number of minor irrigation works requiring repair in each district, and the amount proposed to be laid out thereon, in time for submission to Government before the 1st December of each year. Only seven* Collectors have as yet sent in the returns for 1874-75, and of these only two† were received before December last. Moreover, the statements received from Vizagapatam, Bellary, and South Arcot are not prepared so as to show all the information called for in paragraph 5 of the Board's Proceedings quoted above.

2. The Board regret that the majority of the Collectors have devoted very little care to this important subject, although their attention was specially directed to it. They, however, hope that in future there will be no cause for complaint. The statements must hereafter be invariably sent in by Collectors before the 15th November of each year.

3. The statements received will be forwarded to Government for such use as can be made of them. The amounts proposed in each of the districts for which statements are now forwarded are given in the margin.

	RS.		RS.
Vizagapatam...	16,940	Tanjore ...	1,26,967
Godavery ...	85,112	Madura ...	94,700
Bellary... ...	72,880	Salem ...	1,49,438
South Arcot ...	2,04,185		

(A true Extract.)

(Signed) J. GROSE,
Secretary.

* Vizagapatam, Godavery, Bellary, South Arcot, Tanjore, Madura, and Salem.

† Vizagapatam and Madura.

No. 187. ORDER THEREON, 17th April 1874, No. 996.

IRRIGATION, No. 8.

THE Board's Proceedings are approved, but the Irrigation Budget having been already issued the information contained in these Statements cannot be made use of in the distribution of the Agricultural Repair grant to the several Districts. It is much to be regretted that so little attention has been paid by the majority of Collectors to this important subject. The Chief Engineer for Irrigation and District Engineers should consult the

Proceedings of the Madras Government, Public Works Department, 17th April 1874.

Reports of Collectors so far as may be advisable; the former in allotting the Irrigation Repair grants placed at his disposal, the latter in preparing the repair estimates to meet which those funds are allotted.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

To the Chief Engineer for Irrigation.
,, Board of Revenue.
,, Revenue Department.
To District Engineers excepting Malabar, S. Canara & Neilgherries

---

No. 226.

Proceedings of the Board of Revenue, dated 5th February 1874.

Read the following papers:—

Statement from	Collector	of Vizagapatam,	dated	8th Oct. 1873.	
Letter from Acting	,,	of Godavery,	,,	28th Nov. ,,	No. 390.
Statement from	,,	of Bellary,	,,	19th Dec. ,,	
Letter from Acting	,,	of South Arcot,	,,	17th ,, ,,	No. 520.
,, ,,	,,	of Tanjore,	,,	18th ,, ,,	,, 449.
,, ,, Acting	,,	of Madura,	,,	10th Nov. ,,	,, 346.
,, ,, ,,	,,	of Salem,	,,	19th Dec. ,,	,, 420.

In their Proceedings, dated 3rd March 1873, Collectors were called upon to submit the annual statement showing the number of minor irrigation works requiring repair in each district, and the amount proposed to be laid out thereon, in time for submission to Government before the 1st December of each year. Only seven* Collectors have as yet sent in the returns for 1874-75, and of these only two† were received before December last. Moreover, the statements received from Vizagapatam, Bellary, and South Arcot are not prepared so as to show all the information called for in paragraph 5 of the Board's Proceedings quoted above.

2. The Board regret that the majority of the Collectors have devoted very little care to this important subject, although their attention was specially directed to it. They, however, hope that in future there will be no cause for complaint. The statements must hereafter be invariably sent in by Collectors before the 15th November of each year.

3. The statements received will be forwarded to Government for such use as can be made of them. The amounts proposed in each of the districts for which statements are now forwarded are given in the margin.

	RS.		RS.
Vizagapatam...	16,940	Tanjore ...	1,26,967
Godavery ...	85,112	Madura ...	94,700
Bellary... ...	72,880	Salem ...	1,49,438
South Arcot ...	2,04,185		

(A true Extract.)

Secretary.

To the Secretary to Government, Public Works Department,
with original letters (to be returned) and statements.

Copy to the Secretary to Government, Revenue Department.
,, to all Collectors.

Exd. J. Tulloch.

---

* Vizagapatam, Godavery, Bellary, South Arcot, Tanjore, Madura, and Salem.

† Vizagapatam and Madura.

[illegible] No. 1104.

1874.

Board of Revenue,

MADRAS.

PROCEEDINGS, 5TH FEBRUARY 1874, No. 226.

Desp. 23 Feb/74

Encl. (21)

Received 24th February /74.

FEBRUARY.

No. 226.

Minor Irrigation Works—requiring repair in certain districts and amount proposed to be laid out on them during 1874-75.—Statement showing — submitted to Government, and all Collectors to forward these statements in future before 10th November of each year.

No. 996-17 April/74.

Abstract statement, showing the number of Irrigation Works, the Revenue dependent thereon the number requiring repair, and the amount proposed to be laid out during the ensuing Official year 1873-74.

No.	Talugs	Number of irrigation Works	Ayacut	Number of irrigation Works requiring repair	Ayacut	Amount proposed to be laid out as per Ayacutdars' Estimate	Remarks
1	2	3	4	5	6	7	8
1	Golugonda	366	64568	67	22641	6040	* The increase this year is owing to the addition of works which irrigate below 10 acres
2	Sarvasiddhi	221	89112	72	44406	10900	
	Total	*587	153680	139	67047	16940	

Forwarded to the Collector with reference to Bd's Standing Circular No XXIII of 1864.

Elr. Asst. Coll's Office,
Casimcotta 29th Septr
1873.

Ag. Collector

Prin. C. Asstt. Collector

P to Govt. PWD, Govt. R.
& all Collectors
July 1874

1771
1873
Department
Frolg No 6120
The Collector
Vizagapatam
To The Secretary
to the Board of Revenue
Fort St George
Pg. 7 17th April/74
Dated 8 October 1873
Recd (?)

P.W. 1104/74

Abstract Statement showing the number of Irrigation works, the revenue dependent thereon and the number requiring repairs and the amount proposed to be laid out during the official year 1873-74

No 996-17-4-74

Statement showing the total number of Irrigation Works, the Revenue dependent thereon and the amount proposed to be laid out in their repair during the Official year 1874-75 in the South Arcot District.

Name of Taluq	Total numbers of Irrigation works.	Revenue derived from those comprising the Ayan Nunjah assessment and water rate on dry lands cultivated with wet crops and Nunjah Porrasi as per Jamabundy of Fusly 1282.	Amount proposed to be laid out in their repair in 1874-75	
			Number of Irrigation works required to be repaired.	Amount of Estimate
1 Tindivanam	1022	277235.	93	19375
2 Trinomallay	757	104096.	61	7960
3 Villupuram	679	255442.	74	47430
4 Cuddalore	407	182606.	26	18030
5 Trickalore	582	217782.	49	22100
6 Kallacurchy	647	135110.	101	46125
7 Vridachellam	315	66224.	95	34005
8 Chedambram	629	511.618.	54	9160
	5038	1,750,113.	553	204.185

Collector's Office
Cuddalore
17th December 1873

Acting Collector.

H

Sub letter from the
Collector of South
Arcot dated 17
December 1873
No. 520

Ref. G.O. No. 7928/73
P. No. 1104/74
3
P.G. D. 17th April/74
In 18 No. 186

SOUTH ARCOT.

No. 520

COLLECTOR'S OFFICE.
Cuddalore
17th December 1873.

From
H. E. Sullivan Esqre
Acting Collector of South Arcot.

To
J. Grose Esqre
Secretary to the
Board of Revenue
Madras

Sir,

I have the honour to forward herewith a Statement showing the number of Irrigation Works in this District requiring repair and the approximate amount necessary for the same during 1874.75.

I have the honour to be
Sir
Your most obedt Serv
H. E. Sullivan
Ag Collector

B. 1873.
SOUTH ARCOT.
From G.R.S. 7928
The Collector of
South Arcot,
To The Secretary Board of Revenue Madras
Dated 17 } December 1873.
Received 20 }
Enclosure 1
No. 520

Subject.

Forwarding Statement showing Irrigation Works requiring repair and the approximate amount required for the purpose

P. to Govt, PWD, Secy R.D., & all Collectors
P.G.O. 17th Feby 1874 April/74
P.W. 1104/74 B.No
2 19

No. 420.

Salem Collector's Office
Camp Amalur 19th December 1873

6 13

From
The Acting Collector of
Salem

To
The Secretary to the Board
of Revenue, Madras.

Sir,

I have the honour to submit the statement of probable requirements for repairing the Irrigation Works in this District during 1874-75.

2. As the statements received from the Divisional Officers had to be returned in order to be prepared in accordance with the instructions contained in para 5 of the Board's Proceedings, dated 3rd March 1873, No 298, I regret that the submission of this Return has been delayed beyond the time fixed by the Board.

I have the honor to be
Sir
Your Most Obed.t Servant

Acting Collector

Comp. A.B.

P.G.D. 17th April/74 Feby 1874/74
P.W. 1104/74 B No 15
2

Neelmathoorkalcattukuttai	17	59	12	47	"	35	Earth and stone work to the bund and repairs to the sluice are required.
Adangéri	17	66	13	54	"	50	— Do — Do
Periathattappadi Yekiliperuman Koviléri	47	208	28	126	103	30	The sluice has to be repaired.
Hanumpatti Ayyanéri	13	58	"	"	"	100	Earth and stone work to the Tank bund is required.
Reddathampatti Vedisikuttai	5	21	3	10	"	30	Earth work to the bund is required.
Nagaramfetti Periyéri	30	157	25	125	"	50	Earth and stone work to the bund and repairs to the sluice are required.
Karra Peruma Valasai	93	311	29	311	"		The breach in the bund has to be blocked up and earth and stone work to the bund is required.
Kakkarunai kuttai	58	133	2	13	"	100	
				Total		[illegible]	
Grand Total						14,438-n-6	

The proposed expenditure on all the works in the Uttengherry Taluq exceeds 10 per cent of the Revenue. To 4 works that have been repaired by the D.P.W. the repairs, as stated opposite to each, are necessary. The other works have not been repaired for a long time, and the whole ayacut of each, is not under cultivation.

Salem Collector's Office
Camp Vinalur
19th December 1873.

Comp.
[illegible]

Medricott [illegible]
Acting Collector

75.

P. W. 1104/74
P^to Govt P.W.D., Rev. Bd.
& all Collrs. July 1874
Regd 8/1/74

Aravalai Ponnamguttai	33	92	13	34	"	70	Earth work to the tank bund and repairs to the northern sluice are required
Do							
Ellippatti Lingar Odda	15	29	10	20	"	40	Stone work to the Calingulah is required
Chinnagoundanpatti Periyeri	62	203	46	174	159-15-7	100	The tank bund and the western sluice have to be repaired
Andipatti Panchavanéri	13	54	7	16	"	50	Earth and stone work to the bund and repairs to sluice are required
Peddippatti Appia Goundenéri	20	55	12	42	"	50	Do Do
Thamara Kolambatty Aravaléri	58	313	56	302	"	50	Do Do
Komarampatti Pennyar Horambarai Vaikal	136	611	107	510	"	100	The channel bund and sluice have to be repaired
Vanthappatti Kullappaneri	16	53	12	40	"	50	Earth and stone work to the bund and repairs to the sluice are required
Mantheri	22	73	17	60	"	50	Do Do
Vadugappatti Katteri	60	228	48	201	212-15-6	100	The tank bund and sluice have to be repaired
Peria Pannimadavu Buddan Kuttai	5	13	"	"	"	60	Do Do
Thallambatti Ponnéri	65	280	27	122	"	100	Earth and stone work to the tank bund is req
Boothinatham Chakkilikuttai	9	31	5	16	"	20	Do Do
Vellalappatti Thevadiaéri	24	142	12	71	54-3-4	100	The Calingulah and tank bund have to be r
Poolambatti Ethukullai	8	33	3	12	"	30	The breach in the bund has to be blocked
Thandiappanur Pannaiéri	62	311	56	277	"	100	Repairs to the Calingulah and sluices are
Mallampatti Eri	43	192	24	122	"	100	Earth and stone work to the tank bund and repairs to the 2 sluices are required.
Thippambatti Kuaru Taib yeri	291	144	74	20	"	50	Repairs to the calingulah and sluices are required.
Appinaikampatty Alaganéri	14	45	8	28	"	35	Earth and stone work to the tank bund and repairs to the sluice are required.
Gangaperampatti Salaganéri	51	255	41	178	"	100	Do Do
Gengunaikampatty Ellanaikan Yeri	24	102	9	29	"	50	Earth and stone work to the bund and repairs to the sluice are required.
Arunampatti Arunagiri Chetty Yeri	32	112	24	91	"	70	Earth and stone work to the bund is required.

P. W. 1104/74
Pt. to Govt. P.W.D., Secy. R.D. & all Collrs. 7 Jy 1874
Regd 8/1/74

Aravalai Ponniamguttai	33	92	13	34	"	70	Earth work to the tank bund and repairs to the northern sluice are required
Do							
Ettippatti Lugar Oddai	15	29	10	20	"	40	Stone work to the Calingulah is required
Chinnagoundanpatti Periyeri	62	203	46	174	159-157	100	The tank bund and the western sluice have to be repaired
Andipatti Panchavaneri	13	54	7	16	"	50	Earth and stone work to the bund and repairs to sluice are required
Peddippatti Appia Goundeneri	20	55	12	42	"	50	Do Do
Shamara kolianbatty Aravaleri	58	313	56	302	"	50	Do Do
Komarampatti Periyar Horam-bavai Vaikal	136	611	107	510	"	100	The channel bund and sluice have to be repaired
Vanthappatti Hullappaneri	16	53	12	40	"	50	Earth and stone work to the bund and repairs to the sluice are required
Mantheri	22	73	17	60	"	50	Do Do
Vadugappatti Katteri	60	228	48	201	212-156	100	The tank bund and sluice have to be repaired
Periacummi Madavu Buddan Kuttai	5	13	"	"		60	Do Do
Thallambatti Ponneri	65	280	27	122	"	100	Earth and stone work to the tank bund is req
Boothinatham Chakkilikuttai	9	31	5	16	"	20	Do Do
Vellalappatti Shevalia eri	24	142	12	71	54-34	100	The Calingulah and tank bund have to be r
Poolambatti Uthukuttai	8	33	3	12	"	30	The breach in the bund has to be blocked
Thandiappanur Panavaneri	62	311	56	277	"	100	Repairs to the Calingulah and sluices are r
Mallampatti Eri	43	192	24	122	"	100	Earth and stone work to the tank bund and repairs to the 2 sluices are required.
Thippambatti Imarni Taib Yeri	[illegible]	144	34	20	"	50	Repairs to the Calingulah and sluices are required.
Appinaikampatty Alaganeri	14	45	8	28	"	35	Earth and stone work to the tank bund and repairs to the sluice are required.
Gengaperampatti Salaganeri	51	255	41	178	"	100	Do Do
Gengunaikampatty Ellanaikan Yeri	24	102	9	29	"	50	Earth and stone work to the bund and repairs to the sluice are required.
Arunampatti Arunageri Chetty Yeri	32	112	24	91	"	70	Earth and stone work to the bund is required.

P. W. 1104/74
Pt. to Genl. PWD, Ise RD
3 all Collrs 7 Jy 1874
Regd 8/1/74

Yellappudiampatti Manavala Yeri	34	138	26	115	"	100	Earth and stone work to the bund and repairs to the anicut supplying the tank are required
Jengalavadi Perieri	49	158	21	73	"	150	Earth and stone work to the bund and repairs to the sluice are required
Chittambatti Yeri	24	80	19	66	"	70	Do Do
Konampatti Papan Éri	53	172	30	106	103-8-11	40	The bund has to be repaired
Thandaikuppam Athimaram Anicut	3	7	"	"	"	40	Stone work to the anicut and repairs to the channel are required
Kaliamman kuttai	1	2	"	"	"	25	Earth and stone work to the bund and repairs to the sluice are required
Moberippatti Manguttai	2	5	"	"	"	35	Earth work to the bund and repairs to the sluice are required
Virupandakuppam Kamaneri	23	69	15	54	402-15-9	100	The bund has to be repaired
Thattambatti Gounden Éri alias Ammaneri	11	31	8	23	"	50	Earth and stone work to the bund and repairs to the sluice are required
Ragiatha kuttai	6	9	"	"	"	50	Do Do Do
Maneri ppatti Éri	17	36	11	27	292-13-"	50	The bund has to be repaired
Kolegampatti Varathaneri	60	204	50	173	"	100	Earth and stone work to the bund and repairs to the Calingulah are required
Pachalampatti Senaneri	6	21	3	13	"	25	Earth work to the bund is required
Pithan Periyeri	32	108	25	89	"	50	Earth and stone work to the bund is required
Kotturpatti Aragankuttai Yeri	7	19	3	10	"	25	A new sluice has to be built
Achanampatti Gummimolai Éri	13	33	7	21	"	20	Earth work to the bund is required
Chikkambatti Aleri	19	34	10	21	"	60	Earth work to the bund and repairs to the sluice are required
Chenthampatti Kimma kuttai	10	29	6	20	"	20	Earth work to the bund is required
Jilanadai Perieri	58	180	46	144	152-15-10	50	The tank bund and the supplying channel have to be repaired
Karagounden kuttai	17	36	4	11	"	50	Earth work to the bund and repairs to the sluice are required
Vengiampatti Peria Oddai	17	30	11	22	"	40	Stone work to the Calingulah and repairs to the bund are required

P. N. 1104/74
Pt. [illegible] 2, [illegible]
& all Collrs.
7 July 1874
Regd 8/7/74

Horali Periéri	207	1009	207	1007	258-7-1	170	Do. — Do.
Do. Haruppéri	20	97	20	97	"	90	Do. — Do.
Koolkuppam Periéri	31	165	31	163	"	70	Earth and old stone work to the bund, repairs to one sluice and Calingulah are required
Kaukangeri kodi anicut	12	55	12	55	"	100	The anicut has been out of repair for the last 6 years stone work with chunam is necessary.
Aariappa Naiken Tank	36	149	34	133	"	200	Earth and stone work to the bund and repairs to the sluice are required.
Yeluvambatti Chinna Yeri	15	77	14	58	"	65	Do. — Do.
Ramagéri	43	216	42	213	"	260	Do. — Do.
Peyankuttai	11	62	11	62	14	25	Earth work to the bund and repairs to the sluice are required
Paupen kuttai	22	126	22	126	"	100	Earth and stone work to the bund and repairs to the sluice are required

Ettengherry Taluq.

Tengarai kottai Vadakarai éri	43	140	29	99	192-8-11	100	Repairs to the bund and sluice are required. When the tank is repaired land assessed at [illegible] which is waste can be brought under cultivation.
Pedda Samudram Sakkanéri	20	59	14	41	"	70	This work has had no repairs for a long time. Repairs to the sluice and channel have to be execut acres — 7 — 6 — of the ayacut is under waste. This extent can be brought under cultivation when the necessary repairs are made.
Venkata Samudram éri	236	745	212	686	277-15-8	100	Repairs to the bund are necessary
Alapuram éri	432	1925	369	1705	1511-4-1	300	Do. to the bund and sluice are necessary.
Vaniyanai Takkal	188	884	183	861	1157-1-7	100	The front part of the anicut has to be repaired.
Jengal Halli chinna Goundan Yeri	18	60	14	48	"	100	Earth and stone work to the bund have to be executed The sluice requires repairs.
Gopalapuram Elanthakuttai Yeri	24	83	16	56	"	100	Earth and stone work to the bund and repairs to the supplying channel and anicut are necessary
Kavaripetti Ammattam Kuttai	19	64	15	54	37-"-"	50	Earth and stone works to the bund and repairs to the sluice are required
Chinnamkuppam Aléri	10	35	8	27	23-15-8	25	The sluice has to be repaired

P. W. 1104/74
Pr. Jnl. Ch. D, Jnl. RD
& all Collrs
7 Jy 1874
Regd. 8/1/74

Basiri Poddi Tank	104	736	92	629	347-4-5	800	Earth old and new stone work to the revetment and repairs to the sluice are required
Vengalathaw Tank	14	62	9	38	55-„-„	100	The Calingulah has to be repaired
Vitalappa Naiken Tank	15	70	15	70	20-„-7	20	Earth and new stone work to the bund is required
Hosavaneri	18	66	18	66	„	110	Two sluices which are useless are to be newly built
Nagaleri	84	703	84	703	416-„-4	315	Earth and old stone work to the revetment and repairs to 2 sluices and Calingulahs are required.
Pudu Yeri	19	58	19	58	„	130	Earth and stone work to the bund and repairs to the calingulahs are required.
Palaya Yeri	18	52	18	52	„	120	Sluice has to be repaired and Calingulahs built
Vappalanathaw zufti Basavandaw Tank	74	367	74	367	„	150	Earth and stone work to the tank bund has to be executed
Chendappaneri	110	584	110	584	291-„-„	200	The breach of the bund has to be blocked up.
Amma Eri	29	172	29	172	„	100	Calingulah and sluice have to be repaired.
Venkataramayaneri	52	264	52	264	79-15-4	100	Earth and new stone works to the bund and repairs to the Calingulahs are required.
Vengalapuram Anicut	59	462	59	459	196-1-2	50	New stone work to the anicut has to be executed.
Rassool Khaw Tank	31	191	29	184	174-„-„	150	Earth and stone work to the bund and repairs to the calingulahs are required.
Gavaimpattadai Anicut	32	197	30	183	„	300	New stone work with chunam is required for the anicut
Gavampattadai Hissa Tank	89	896	89	896	„	100 330	The anicut is low and channel is high the former has to be heightened by 1/2 foot.
Inalakasi eri	40	174	37	170	„	150	Earth and stone works to the bund and repairs to the calingulahs are required.
Reed's Anicut	193	1240	193	1240	560-2-5	353	New stone work with chunam is required to the anicut
Chellappaneri	126	886	120	892	290-6-8	418.	The tank bund is in bad order and requires repa
Jadayanur Tank	64	369	54	304	121-11-8	100	Earth and stone works to the bund and stone work to calingulahs are required.
Bodanur Tank	22	70	22	70	38-15-1	25	Earth and stone works to the bund are required
Parandapalli Do.	63	301	62	300	„	200	Earth work to the bund, repairs to the calingulahs are requ The anicut of the supplying channel has to be repaired
Panyandapalli Do.	16	89	21	123	„	150	Earth and stone works to the bund and repairs to the calingulahs are required.
Puram Tank	19	114	19	114	„	100	Earth and stone works to the bund are required
Boli Reddi kuttai	12	54	12	54	„	65	Earth work to the bund and repairs to the sluice are requ
Chendraparam Peria Yeri	82	347	82	345	382-5-„	380	The bund is not in good order. Earth work to the amount of Rs 100, and new stone work to the sum of Rs 200 to the bund is required The calingulahs and sluice have also to be repaired
Do. Chinneri	29	117	29	115	„	140	Earth work to the bund and repairs to the Calingulah are required
Nayanathan Tank	84	345	84	345	„	150	Earth and new stone works to the bund are required The calingulah has to be repaired.
Aranasagaram Tank	133	608	133	608	91-14-10	150	Earth and stone work to the bund is required.

P. W. 11047
Pt. to Govt. P.W.D., Sec. R.D.
& all Collrs. 7 Jy 1874
Regd 8/1/74

Periya Yeri Tank	67	309	66	305	480	
Gurini Reddi Tank	3	14	3	14	165	
Bettarayabattan Tank	15	74	16	79	350	
Aasi Reddi Venkatakristnaiyen Tank	38	242	35	226	1140	
Range Goundan Tank	33	183	26	149	250	
Aanjareddi Tank at Beerakapalli	12	53	12	53	400	ditto
Do at Belagarai	9	53	7	35	250	
Payalachari Tank	83	438	74	402	880	
Marisetti Tank	17	103	16	99	680	
Betta Goundan Tank	31	153	Is in a breached state		680	
Beinie katta Tank	28	175	28	175	310	
Goundan Tank	22	153	22	153	70	
Pattalamman Tank	28	207	28	207	330	
Chinna Belur Anicut	54	300	54	300	50	
Chinna Anicut	20	108	20	108	25	
Nagadi Subian Tank	8	32	8	32	200	
Hanumalan Naranian Tank	15	82	15	82	230	
Venkatasastri Tank	9	39	9	39	90	
1 Ponnajeer Tank	8	33	Is in a breached state		220	
Appannan Kuttai	1	6	1	6	100	
Rama Goundan Tank	7	28	7	28	50	
Ramian Tank	2	5	2	5	110	
Sanathkumaranadi Anicut	37	216	Is in a breached state		820	
Ventatasastri Anicut	5	23	5	23	200	
Karuban Tank	19	129	15	99	280	

Total 6.490.63

Tripatore Taluq

Kayampattadai Channel	134	942	134	942	-	50	The proposed expenditure on these does not exceed 10 percent of the Revenue
Raja Goundan Pattadai Channel	66	671	66	671	"	50	
Madappalli Tank	289	1864	288	1860	84-7-4	150	
Hanamanthan Do	84	603	66	492	209-8-9	30	
Vodyamathankurumbakuttai	50	272	50	270	192-–	20	
Yerrappaneri	48	224	46	213	"	70	Earth work to the bund and repairs to the Calingulah and sluice are required.
Voddari	10	57	10	57	"	35	Earth work to the bund and repairs with chunam and bricks to the sluice are required
Chinnatambee Goundan Tank	21	72	21	72	"	20	Refitting old stone work to the tank revetment is required.
Pudu Yeri	18	81	13	60	"	50	Breach in the bund has to be blocked up.

11044

Pro Govt PWD, Jt RD & all Collrs 7 Jy 1874

Regd 8/1/74

Hallukarai Tank	5	14	5	14		160
Adimi Tank	25	111	15	59		300
Kottatha Tank	9	53	9	53		60
Sidali Goundan Tank	22	127	17	103		300
Nogila Tank	20	118	19	116		320
Chennabasavan Tank	35	246	33	232		180
Melur Tank	8	45	8	45		100
Sitti Yeri Tank	5	24	5	24		120
Mattam Yeri Tank	1	5	1	5		75
Bithuruvoda Tank	37	254	23	151	ditto	150
Gavaraimmal Tank	6	36	4	22		280
Sankarappen Anjareddy Tank	29	225	29	225		250
Sivaramien Tank	48	245	39	234		190
Seerkarappen Tank	5	25	5	25		200
Thavarai Tank	7	28	3	13		250
Mathi Goundan Tank	28	110	28	110		485
Kallappalli Tank	14	81	14	81		290
Circankuttai	10	21	10	21		10
[illegible] Tank	57	277	57	277		250
Venkatasubbamman Tank	9	33	9	33		160
Ramian Tank	7	20	7	20		135
Sheevaraman Tank	5	24	5	24		80
Peddan Tank	18	78	16	69		250
Sampige Tank	42	256	42	256		300
Appanan Tank	6	29	6	29		70
Hampe Goundan Tank	13	54	13	54		300
Nolakuttai Tank	5	20	5	20		110
Sanathkumaranadi anicut	13	70	13	70		100
Byragoundahalli anicut	3	19	3	19		400
Bithuru Tank	31	112	27	101		50
Ooty Tank	25	112	24	106		50
Peria Yeri Tank	82	595	74	513		350
Sankarappen Tank	9	43	9	43		510
Hyder Sahib Tank	40	235	15	78		1050
Choda Battan Tank	3	11	Is in abroached state			400

Pt to Govt Bd, Govt Rd & all Collrs

7 Jy 1874

Regd 8/1/74

Jeebe Tank	37	143	35	140		140
Vondappen Tank	8	19	5	14		100
Venkatakristna Iyen Tank	7	17	7	17		120
Comeri Tank	6	24	6	24		100
Setti Tank	48	314	43	273		300
Malli Tank	43	193	41	182		300
Anniau Tank	5	21	5	21		200
Parakatha Tank	12	67	11	62		325
Palagai Baswau Tank	6	39	6	39		200
Seerthemmanatti anicut	18	52	18	52		130
Konda Poddi Tank at } Below }	24	92	19	65		110
Do. at Puliamballoo	8	21	Is in a breached state			250
Bale Tank	12	44	12	44	ditto	250
Mari Chetty Tank	5	13	5	13		130
Muni Tank	5	34	5	34		60
Gori Tank	11	38	9	34		50
Raghupatian Tank	11	35	9	34		60
Perra yeri Tank	31	182	31	189		140
Balla setti Tank	13	44	13	44		70
Kurubara kattai	2	8	2	8		70
Cheekati Tank	27	145	25	132		300
Bojjian Kattai	6	22	6	22		100
Latteri Tank	20	55	20	54		190
Inaguva yeri Tank	5	11	5	11		90
Vencappen Tank	29	74	29	74		90
Obi Goundan Tank	7	12	7	12		80
Oddan Tank	5	11	5	11		60
Bitharu Tank	2	4	Is in a breached state			180
Bal Buswan kattao	2	4	—	80		50
Araniau kattao	3	7		80		80
Veerarajian Tank	45	240	37	184		200
Pasanau Tank	35	176	27	143		200
Sankarappen Tank	23	126	23	126		150
Vethuvurian Tank	806	503	72	435		480

Mukunthanayen Tank	3	14	3	14		260
Setti Yeri Tank at Guligesadanahulle	6	15	4	9		280
Setti Yeri Tank at Marupalle	4	8	2	4		60
Punigallu aneeut	48	243	47	241		120
Viri Goundan Tank	3	15	3	15		80
Soole Tank	25	135	25	135		130
Nanje Goundan Tank	5	20	5	20		100
Perumaugada Chav Tank	2	7	2	7		80
Yella reddi Tank	16	85	16	85	Ditto	360
Machinaiken Tank	6	36	6	36		190
Setti Tank	7	57	7	57		160
Sola Tank	7	28	6	22		200
Pattatammaw Tank	82	571	55	399		160
Nanjian Tank	68	400	40	209		250
Mari Goundan Tank	19	90	19	90		90
Atalagoundan Tank	6	15	6	15		50
Eratta goundan Tank	19	94	12	83		70
Kotta tha Tank	14	85	13	84		120
Chennappen Tank	14	74	12	54		100
Mattam Tank	8	48	4	24		120
Pempe' Kuttai	3	19	3	19		120
Appereddi Tank	1	5	1	5		120
Mari Goundan Tank	7	21	6	17		100
Seshian Tank	10	51	8	38		270
Chennan Tank	2	4	2	4		130
Kackatlasa Thimman Tank	37	199	23	135		130
Thimmaraya Goundan Tank	1	5	1	5		120
Soobbian Tank	2	11	1	7		90
Javanaikan Tank	28	174	23	149		140
Thavarai Tank	7	38	7	38		110
Rayappan Kuttai	14	72	14	72		100

Pr Genl Ord, Jul R.
& all Collrs
7 Jy 1874
Regd 8/1/74

Bauni Yeri Tank	40	166	39	162		30
Thandava Goundaw Tank	6	28	5	24		55
Suidai Tank	8	38	8	38		430
Aamale Tank	16	20	14	18		110
Petti Chetti Kuttai	3	11	3	11		40
Pagiau Anicut	10	23	9	18		100
Thammanam Kuttai	4	10	4	10		190
Thimmegoundaw Tank	11	63	1	9		200
Puttiaw Kuttai	4	11	4	11		50
Vaikatasa Iyen Tank	7	10	2	5		150
Vinkatattri Iyen Tank	7	25	7	25		50
Taliyarau Yeri Tank	9	37	8	34		120
Chennaroyappau Tank	3	16	3	16	Ditto	90
Kunnasayau Tank	33	173	31	166		50
Thingai Tank	9	37	9	37		30
Tajjalatte Tank	30	120	25	102		100
Aunjaraunthaw Tank	9	79	7	65		50
Streenivasa Iyen Tank	13	46	10	43		150
Mian Saib Kuttai	2	9	2	9		100
Mathanaikaw Tank	1	4	1	4		35
Semba Kuttai	9	56	9	56		20
Ermunmathi Goundau Tank	1	2	1	2		75
Pada Yeri Tank	2	8	2	8		80
Nimpe Goundaw Tank	4	7	4	7		95
Aallau Chuckravarti Tank	29	150	29	150		300
Vencataroyappen Tank	13	50	6	20		80
Aeeraudiaw Tank	5	13	5	13		400
Otti Yeri Tank	12	29	Is in a breached state			115
Thalli (Peria Yeri) Tank	100	647	100	647		120
Venkatakristna Iyen Tank	9	39	9	39		70

Pt. [illegible] D, Sec R.D.
3 rd Collr. 7 Jy 1874
Regd 8/1/74

Shimasoundram Tank	63	285	53	239		100
Verupali Aniken Tank	57	245	45	205		50
Sooli Tank	31	122	31	122		65
Haruppa Chetty Kuttai	5	20	5	20		100
Narayana Iyen Kuttai	7	27	7	27		60
Narasimudam Tank	8	25	8	25		85
Byjeri Choondam Tank	3	8	3	6		90
Thenarayan Tank	19	37	19	37		80
Betram Tank	29	176	20	145		390
Hanakammal Tank	32	186	31	176		280
Venkuppen Tank	20	113	15	90		190
Haliammar Tank	5	26	5	26		140
Kuttai Tank	5	25	Is in a breached state			200
Anantian Tank	Is in a breached state					135
Kothayeri Tank	51	241	51	241	ditto	80
Naraharian Anicut	7	24	7	24		350
Gollappalli Tank	8	31	8	31		92
Reddatti Tank	8	41	7	39		20
Arahalli Tank	78	428	55	399		220
Seetharamien Tank	4	22	4	22		75
Varadien Tank	7	26	7	26		110
Chinnappen Tank	3	8	3	8		151
Annamale Tank	7	30	7	30		100
Chikegoundan Tank	14	49	14	49		330
Venketarama Chetty Tank	29	131	29	131		70
Byareddy Tank	15	89	6	36		330
Ebram Sahib Anicut	17	76	15	76		200
Kristnaraya Samudram Tank	201	1032	188	997		2300
Naujee goundan Anicut	7	27	Is in a breached state			800
Haliamman Kuttai	5	11	1	2		350
Basana Goundan Tank	9	26	9	26		70
Sheddigoundan Tank	8	26	8	26		100

Pt. [illegible], Rev Bd
& all Collrs. 7 July 1874
Regd 8/1/74

Periya Yeri Tank	133	946	95	685	910
Pattalamman Tank	31	245	28	221	1130
Gattam Vunkataghiri Iyer Tank	32	155	31	149	50
Chinnian Tank	11	49	2	10	50
Qoormoor Tank	1	5	1	5	130
South Pennar Anicut	44	261	44	261	320
Ragavachary Tank	13	38	12	35	60
Rama Sandram Tank	46	191	46	191	370
Tulla Iyen Tank	3	15	3	15	65
Sami Goundan Tank	3	27	3	7	95
Royappan Jankala kuttai	6	24	8	24	230
Shenaragoundan Tank	10	49	10	49	85
Subba Iyen Tank	7	37	8	30	60
Vitran Tank	7	33	7	33	60
Subran Anicut	19	52	19	29	70
Beeri goundan Odai	18	32	17	60	300
Oormoor Tank	44	243	44	223	160
Analigan Tank	13	37	13	37	80
Roovoo Tank	24	85	24	85	50
Marloo Tank	63	230	63	230	300
Gollapalli Tank	4	29	4	29	120
Pedda Yeri Tank	50	305	47	290	320
Lingan Tank	12	51	12	51	215
Vala Tank	8	32	8	31	75
Roya Yelachagiri Circar Tank	14	70	14	70	90
Tiddanapalli Do.	3	13	1	3	80
Veeraragiun Tank	71	399	63	339	250
Venkatachari Tank	8	31	2	9	300
Markundean Anicut	11	48	11	48	100
Yerrandahalli Circar Tank	20	109	15	77	210
Shenaraya Sundram Tank	48	345	48	345	220
Oddan Tank	75	350	71	325	60

No accounts in the Talug to show these.

Pt to Genl Dpt D, Rev Bd
& all Collrs 7 July 1874
Regd 8/1/74

Godiguppam Anicut Channel	22	74	22	74	"	30
Chinna Yeri Tank	22	94	22	94	"	70

Oossoor Taluq

Thudee Yeri Tank	9	51	9	51	-	230
Kurubasiddan Tank	11	62	"	62	"	260
Kondian Hattai	3	16	3	16	"	250
Subbiah Tank	17	92	16	90	-	70
Thimmigoundan Tank	13	64	10	56	-	50
Sudan Tank	1	6	1	36	-	100
Alyalum Anicut	129	849	100	649	-	400
Gori Tank	17	101	17	101	-	50
Moguna Tank	13	80	12	73	-	350
Mari Lingyan Tank	4	17	4	16	-	25
Gotti Tank	6	28	6	28	-	75
Nich Chetty Tank	15	90	12	71	-	1100
Dronn Hattai	2	27	1	8	-	20
Cucar Tank	5	33	4	9	-	200
Pethi Wattor Tank	55	319	51	294	-	390
Karatti Tank	41	235	40	227	-	400
Moogali Tank	7	35	6	32	-	150
Cucar Tank	13	85	13	77	-	200
Thippa Reddi Tank	38	175	36	175	-	500
Oormoon Tank	28	203	27	197	-	80
Atharani Seetharamier Tank	11	48	10	41	-	80
Muthookristna Iyer Tank	5	20	5	20	-	250
Battaughee Tank	17	94	17	94	-	170
Choode Goundan Tank	25	125	18	105	-	100
Boochalien Tank	8	29	5	20	-	228
Thippa Reddi Tank	25	119	25	119	-	70
Kadu Tank	22	84	22	84	-	250

General Remarks.

The proposed expenditure is in most cases in excess of 10 percent of the revenue derivable from each work and the reason assigned for such a disproportionate outlay is that many of the works are in a ruinous state and require thorough repair

Pt to Govt PWD, Irr RD & all Collrs
7 Jy 1874
Regd 8/1/74

Chinnaw Tank	44	98	44	98	"	200
Thimminaikambatty ancient channel	11	40	11	40	"	50
Murukungutte	7	24	7	24	"	30
Parya Ottu Tank	7	29	7	29	"	30
Vadigounden Ottu Tank	4	12	2	10	"	25
Hulla Perya Ottu Tank	5	19	4	18	"	25
Chinna Yeri (Tank)	10	34	10	34	"	100
Palla Yeri (Tank)	6	22	6	22	"	75
Perya Thangal (Tank)	10	43	8	37	"	170
Chinnappambatti Tank	17	45	12	37	"	50
Magalanaikambatty Tank	35	111	35	111	"	200
Agraharam Tank	25	96	22	88	"	30
Gaudigamhatti Tank	6	13	6	13	"	100
Thippanur Yeri (Tank)	62	217	55	206	"	200
Gangimaikambatty Tank	39	93	18	60	"	100
Marappanaikambatty Tank	19	85	19	85	"	100
Murgum Hutti Tank	31	148	31	148	"	100
Attipallum Tank	198	893	192	880	"	1000
Venkatapathy Tank	15	68	15	68	"	50
Veerachetty Thasanantham Tank	11	36	11	36	"	30
Golasi Ancient Channel	5	20	5	20	"	500
Othikappam Thasanantham Tank	5	22	5	22	"	100
Chinnanaiken Tank	10	65	10	65	"	120
Amballi Thasanantham Tank	35	125	39	117	"	100
Thirthagiripalli Nala (Channel)	20	88	20	88	"	200
Chelugatu thippam Circar Tank	5	11	5	10	"	200
Chinnappa Naiken Tank	3	11	3	11	"	70
Thasanantham Circar Tank	39	197	39	197	75 "	100
Nuduppatti Nala (Channel)	28	109	28	109	430 "	100
Hundappalli Thasanantham Tank	13	74	13	74	"	200
Menthipalli Tank	14	51	14	51	"	50
Gedigippam Circar Tank	44	160	44	160	"	100

Pt to Govt P.W.D., Rev Bd
& all Collrs
7 Jy 1874
Regd 8/1/74

Basur Parya Yeri Tank	274	1450	251	1370	"	200
Pulyur Odasal Tank	10	40	8	34	"	100
Aagakutte Tank	12	73	12	73	"	40
Elapam Kutte Tank	25	104	25	104	"	25
Murugum Kutte Tank	29	124	24	107	"	25
Aayena Gounden Tank	61	431	58	424	"	295
Kavayeppalle River channel	38	248	38	248	"	450
Vellangamedu Tank	105	603	97	588	"	450
Dirorasumbutty Tank	55	330	53	325	"	237
Barihalli River channel	86	548	86	548	"	560
Bandarappalle Tank	48	181	45	175	"	80
Marandappalle Circar Tank	16	67	14	62	196-6-2	80
Kunthur Circar Tank	5	14	5	11	"	100
Kattupendenhalli Tank	8	34	8	34	"	60
Muthumambutty Tank	26	118	26	118	"	50
Vesupumbutty Tank	25	96	19	71	"	600
Bendenhalli Parya Yeri Tank	70	382	70	380	324	350
Thippannagutti Tank	22	109	22	109	"	150
Kellappatti Tank	4	40	11	40	"	200
Thimmanur Tank	16	55	16	55	"	70
Pochambully Tank	40	149	36	145	"	150
Do Thasavamthaw Tank	13	59	13	59	"	300
Pattalammaw Tank	11	56	11	56	"	150
Eldu Tank	9	44	9	41	"	100
Mathur Anicut	16	73	16	73	"	200
Madderappalli Tank	43	219	43	219	108-"-"	50
Terrambutty Tank	24	82	24	82	"	50
Kuppanaikambutty anicut	33	148	33	148	146-4-8	100
Biddarhalli Tank	9	30	9	30	"	100
Kuttur Tank	24	86	24	86	"	100
Athrabputty Tank	12	37	12	37	"	50

Pt. for OND, Sec RD
3 all Collrs.
7 July 1874
Regd 8/1/74

Rangappan Tank	59	248	58	246	"	200
River Channel Santhapuram	128	746	127	741	"	1000
Santhapuram Tank	43	150	43	150	"	50
Kurumbapatti Tank	89	362	89	362	"	200
Malagathumman Tank	50	199	27	116	"	500
Panaga Mutla Tank					"	400
Veeramaly Tank	34	89	14	56	"	100
Kullaruppatti Tank	8	30	7	28	"	100
Nagarguiahalli Kasavanthamm Tank - 3	24	101	21	92	"	50
Kimibukalumbutty Tank	22	113	20	105	"	70
Narayanhalli Tank	12	52	8	38	"	250
Gangavaram Tank	20	70	17	59	"	100
Gazziganur Odappan Tank	"	22	6	32	"	200
Puyan Nullai	12	33	11	30	"	100
Nala Channel	29	98	26	94	"	200
Marogoundan Tank	18	52	14	44	"	100
Nala Channel	29	88	29	88	"	200
Chowdathana Tank	8	26	8	24	"	150
Chunnam kutti Tank	9	24	8	24	"	150
Pulikuttai Tank	5	13	5	13	"	150
Bantharappalli Tank	17	74	17	74	"	70
Naruluppalli Tank	49	148	30	117	"	150
Nachankutti Tank	19	84	19	84	"	30
Giriyanbatti River Channel	25	123	25	123	"	300
Sathinaikambatti Tank	31	93	20	70	"	100
Adalam Tank	62	324	62	324	"	70
Nikkathumman halli Tank	128	457	103	409	"	100
Karkuthahalli Kasavanthamm Tank	113	380	78	316	"	200

Pt. Genl. Bd. Rev. Rd.
& all Collrs.
7 Jy 1874
Regd. 8/1/74

Pegkuttai Tank	7	30	7	30	"	100
Arasahun Kuttai Tank	13	60	13	60	"	75
Chinnappa Naicken Tank	34	154	34	154	"	150
Anicut	29	155	29	154	"	100
Kulligarapalli Tank	10	41	10	41	"	150
Thasanauattam Ammasay Gounden Tank	37	162	37	162	"	350
Panyappen Tank	10	26	10	26	"	250
Kaintoju Tank	1	4	1	4	"	25
Chinnappa Naicken Thasanauattam Tank	33	[illegible]	33	[illegible]	"	50
Poongari Gounden Tank	14	73	14	73	"	60
Aiyan Thasanauattam Tank	23	97	23	97	"	190
Kollan Tank	21	77	21	77	"	60
Pooli Otter Thasanauattam Tank	29	126	29	126	"	50
Panyappen Thasanauattam Tank	29	108	29	108	"	438
Balakkuntalli Tank	4	11	4	11	"	30
Thimmanaicken Tank	9	33	9	33	"	500
Puttan Thasanauattam Tank	15	54	15	54	"	60
Kottappalli Tank	14	58	14	58	"	50
Payyappa Chetty Thasanauattam Tank	50	232	48	226	"	108
Gouz Sahib's Tank	29	104	29	104	"	100
Chinnagounden Thasanauattam Tank	57	275	57	275	"	50
Chinna Thimmiayanapalli Tank	28	108	28	108	"	50
Mattaleddi Tank	50	175	44	163	"	200
Kasinaicken Thasanauattam Tank	57	218	55	211	"	250
Mattanakuppam Thasanauattam Tank	62	248	62	248	"	200

Pt Govt PWD, Sec RD
& all Collrs. 7 Jy 1874
Regd 8/1/74

Sathyanathapuram Tank	132	118	29	108	„	100
Podúr Tangal	12	40	12	40	„	30
Yemmahalli Tank	40	212	26	150	„	60
Osahalli Tank	38	171	22	125	„	70
Koraman Tank	38	176	38	176	„	90
Chinna Chetti Do	16	72	16	72	„	100
Muniappan Thangal	10	45	10	45	„	50
Kulla Battayan Thangal	15	66	14	62	„	50
Ochilahalli Tank	46	185	32	138	„	100
Ayakkan Do	34	137	34	137	„	100
Kammal Totta Tank	12	58	12	58	„	250
Chikkanagoundan Do	18	33	18	33	„	100
Periya Aucut	12	54	11	54	„	80
Chinna Aucut	3	13	2	10	„	80
Vellalapatti Tank	38	162	25	109	„	300
Inthurahalli Thangal	13	25	13	25	„	300
Palavadi Tank	130	449	100	105	272	350
Pakkilahalli Aucut	20	65	18	57	„	57
Vidaman Ottu	37	205	35	197	159	100
Balasamudram Tank	17	50	17	50	„	150

Kristnagherry Taluq

Chinnagoundan Thasanantham Tank	52	302	52	302	„	328
Payankatti Thangal	32	219	32	219	„	175
Hereem Sahib Tank	87	359	87	359	„	100
Kothipalli Tank	56	294	38	168	„	932
Janaki Tank	„	„	„	„	„	200
Odaiyahalli Tank	4	12	4	12	„	30

General Remark

The proposed expenditure is in most cases in excess of 10 percent of the revenue derivable from each work and the reason assigned for such a disproportionate outlay is that great many of the works are in a ruinous state and require thorough repair.

Pt to Govt PWD, Secy RD & all Collrs.
7 Jy 1874
Regd 8/1/74

Maranahalli Tank	5	23	5	23	"	80
Mukkalum Tank	45	183	38	154	"	150.
Morasarahalli Tank	31	124	27	111	"	100
Thaven Mukkalum Tank	29	107	29	107	"	190
Yelasakattihalli Tank	15	49	14	47	"	50
Haradihalli Do.	9	32	9	32	"	100
Huppangari Tank	57	285	48	250	"	200
Lakkan Tank	23	129	23	129	"	300
[illegible] Tank	46	256	46	256	220 --	100
Putahalli River channel	59	270	59	269	"	800
Gollan Tank	25	107	23	101	"	50
Mattanahalli Tank	14	62	14	62	"	50
Cottai Mattanahalli Tank	23	136	22	127	"	50
Papan Tank	37	172	9	41	"	200
Periya Tank	101	424	101	424	158	200
Chuma Tank	17	59	17	59	"	80
Oddahalli Tank	29	176	29	176	368 --	100
Kunnichettihalli Do.	37	154	37	154	"	350
Lakkan Otta Halla	30	124	30	122	"	80
Nayanhalli River channel	16	56	16	56	"	80
[illegible] Tank	290	1056	246	954	523 --	400
Thagigoundanhalli Tank	16	72	16	72	"	200
Yerrahalli do	11	51	11	51	"	100
Nagarasanhalli Tank	17	71	17	71	"	150
Kottai Tank	51	183	51	183	"	100
Thasenayana Tank	14	63	14	63	"	100
Neerconthi Tank	16	48	16	48	"	80
Hullipuvam Tank	23	96	23	96	"	150
Anecullanan Do.	86	410	85	406	"	80
Kulahalli Tank	41	162	41	162	"	80

Hauthakalam Tank	22	88	21	85	41	220
Settigullai Thangal	7	33	7	33	„	150
Appasamudram Tank	75	342	75	342	599	200
Senthi kuttai Tank	14	62	12	54	575	100
Pallappagounden Tank	81	232	59	178	„	500
Agraharam Tank	18	68	18	68	962	200
Mamarathu Kuttai	13	47	12	45	.	50
Pattalamman Tank	17	73	16	70	.	50
Paddy Yeri (Tank)	10	36	10	36	„	50
Animan Tank	19	67	19	65	„	70
Pariya Tank	20	94	20	94	.	100
Segali Tank	36	137	21	87	.	100
Kadukkai kuttai	7	24	7	24	:	80
Chinna casavapuram Channel	5	15	5	15	.	100
Chottehalli Tank	28	120	27	114	.	200
Javoskoo Channel Anicut	11	27	9	22	.	60
Tasumanahalli Tank	12	33	12	33	:	150
Hadamadi Yeri (Tank)	89	275	65	268	.	200
Kalayam Tank	12	38	12	38	.	350
Tommun Tank	10	38	7	29	„	838
Paiya Anicut	109	545	109	545	137	300
Chinna Anicut	126	593	126	592	.	200
Lokkodi channel	26	99	21	87	.	75
Kadagathoor channel	27	145	17	98	„	100
Vedinampatti Channel	10	24	6	26	„	60
Gottahalli Tank	20	90	19	83	„	225
Tasagarahalli Tank	45	237	45	237	..	200
Palikari Tank	92	224	45	224	.	50
Chikkabillahalli Thangal	10	47	10	47	„	100

To Govt P.W.D., Irr RD
3 all Collrs
7 July 1874
Regd 8/1/74

Thori Tank	36	147	36	147	189	200
Thori Thangal Tank	4	19	4	19	-	50
Hampan katti Tank	12	53	12	53	-	110
Voorman Tank	14	58	14	58	-	150
Hamkum Hutte	12	46	12	46	-	200
Arja halli Tank	11	47	11	47	-	150
Aullum halli Tank	11	43	11	43	-	200
Minsanur Tank	77	368	77	368	318	150
Kottai goundan Tank	15	64	15	64	-	200
Pachli Hullai	11	52	[illegible]	47	-	[illegible]
Punnappen Tank	24	110	24	110	-	200
Ramanahalli Tank	22	124	22	124	-	30
Pattakutta	6	26	4	17	-	50
Laligam Perya Tank	115	826	115	826	-	200
Do. Chinna Tank	37	146	30	143	-	90
Perunahanhalli Tank	22	102	20	96	-	70
Attimarthanhalli Anicut	70	288	56	229	-	100
Yamakatti Anicut	12	48	11	46	29	60
Solliyamballi Channel	38	146	32	131	-	200
Anukanhalli Tank	44	192	44	192	-	200
Kattirnaikanhalli Thangal	14	59	2	41	-	950
Pavangulli Tank	100	350	74	297	66	300
Bengarahalli Tank	27	142	24	162	-	100
Hull Tank	43	230	42	222	-	100
Hattookaloyhalli Channel	26	104	22	98	-	200
Kottagoundanhalli Tank	22	95	22	95	-	150
Seradi Tank	25	94	24	91	110	135

most cases in excess of 10 percent of the
Revenue derivable from each work and
reason assigned for such a dispropo
rate outlay, is that great many of
works are in a ruinous state and reques
thorough repair.

To Genl PWD, Jud
3 all Collrs
July 18
Regd 8/1/74

It was damaged in may 1872 and as the Revenue under it is considerable the repairs to be done are necessary.

Hatnarapalli Tank	40	155	40	155	99	299-6-	The repairs done to this tank during the last 5 years being insufficient the present estimate provides for complete repair
Tharoor Anicut	172	1137	172	1137	75	1184-11-	This also is an important work which was damaged in 1872. It requires considerable repair and as the Revenue under it amounts to near 1000 Rs it is desirable that the work should be put in order.
Padanda Custah tank	46	242	46	242	146	3278-	The estimate is for earth new stone work and repair of sluice, all of which are very necessary.
Mosar tank	164	807	164	807	"	8-	
Kurumapuram Tank	169	1086	169	1086	71	1744-	This is a 5 months tank and has been insufficiently repaired The estimate is for earth and stone work and repair of sluice.
Yamapally Tank	111	884	111	884	"	135	The estimate for this work exceeds the percentage allowance by a little more than Rs 45 The Calingula is breached and earth and stone work are necessary
Villalapuram Voopparpatty Anicut	274	1345	274	1345	189	1126	This anicut being another of the most important works in the Taluq breached in 1872 repairs are necessary.
Samudram Do do	126	1005	126	1005	"	14-	
Pothoppolium Do do	170	1296	170	1296	"	3 8-	
Konasamudram Vaparapatty Anicut	120	896	120	896	"	36-8-	
Do Serkattai Tank	54	508	54	508	"	978-6-	
Do Arasumauttai Tank	25	185	25	185	30	2-4-	
Maungulum Tank	279	1994	279	1994	1534	346-9-	The estimate is for repairing the Calingulah and raising the sluice as well as for earth and stone work.
Hachapully Heelmugom Collappatty Tank	15	66	15	66	300	26-2-	

Darampury Taluq

Achaihalli Tank	16	70	16	70	"	100
Mallalur Tank	22	93	22	93	"	90

General Remark.

The proposed expenditure is in

3 all Collr 7 Jy 1874
Regd 8/1/74

Amoocoothoo Anicut	94	508	94	508	„	66-„-„	Do
Ayar Anicut	120	602	120	602	„	16-8-„	
Holavum Tank	36	197	19	108	„	100-„-„	As in their present state, very little water is contained by the tank it is highly desirable that the Calungulah and bund should be raised.
Trichengode Taluq.							
Hurukapuram Tank.	95	537	95	537	„	84-6-„	The estimate for the repair of this exceeds the percentage allowance by Rs 34. This cannot be helped as new stone and earth work are urgently required.
Yelur Tank	353	2915	353	2915	1358	697-8-„	This is a large tank requiring repair in many ways. It cannot be put in order unless the amount provided for in the estimate is sanctioned.
Sirkar Aattamungalum Tank	126	569	126	569	63	368-12-„	The revetment of this tank is in very bad order and as little had been done to it during the last 5 years, it is desirable to have it repaired.
Hallamugambatty Tank	30	180	30	180	„	100	The sluice is blocked up and not having been touched for the last 5 years should now be put in order.
Avanipeoor Malmugam Condiapatty Tank	151	1036	151	1036	„	507-12-„	This is an important irrigation work and no repairs have been done to it for the last 5 years. The revetment is in ruins and its sluices besides being blocked up require brick work to make them serviceable. 4956 cubic yards of earth work 131 cubic yards of new stone work, and 57 cubic yards of brick and lime work, have to be executed.
Do Do Achampatty Tank	57	437	57	437	„	168-2-„	No repair during the last 5 years. Earth or bund washed away by rains and sluices blocked up.
Avanipeoor Keelmugam Pappambatty Anicut	410	2909	410	2909	„	20995-1-6	This anicut is one of the most important irrigation works in the Trichengode Taluq and the revenue derived from it is considerable. I inspected this tank after it was breached in May 1872. The damage done was very extensive & large gaps were made in the bund. The estimate has been prepared with due regard to the necessary repairs.
Vellerivalli Tank.	26	84	26	84	„	150-12-„	The bund not having been repaired for the last 5 years is out of order and the revetment is tumbling to pieces.
Arasaramanai Molay anicut	318	1910	318	1910	1554	5739-3-„	The river across which this anicut is constructed issues from Avanipeoor and Yedappady tanks and the anicut is as important as either of those tanks

8 all Collr
7 Jy 1874
Regd 8/1/74

Mullamoopambatti Tank	59	273	47	240	37-12-	100	As the stones in the revetment have fallen in and as the sluice leaks, a large amount has been entered.

Ahtore Taluq

Gengavalli Small Anicut and Channel	107	1095	107	1095	35	306	The anicut is out of order. Channel bank has breached in some places. Water is taken by constructing ring-bunds. Repairs are therefore necessary.
Do large anicut and Channel	348	3036	333	2941	496	3530	Do
Vinagaunr Anicut & channel	62	661	61	654	1467	452	The Calingulah of the Anicut is out of order and the Channel bank has breached in some places. Repairs are necessary. Koodi maramut is made.
Do Tank	263	2378	253	2310	"	81	
Vellayur Tank	85	798	76	600	"	100	The revetment wants looking to.
Pagadappadi Tank	40	221	31	204	"	709	The earth on the bund has in some places been cut through and several stones have fallen from the revetment. The Calingulah is out of order
Thodavur Tank	666	4829	622	4674	1260	213	
Kadaiyamballi Anicut	83	545	82	542	310	37	
Sendarapatti Channel	373	3313	355	3223	1626	146	
Appam Samudram Anicut	250	1931	248	1926	"	1400	Some Stonework has to be done. The banks have fallen in and filled the Channel. Repairs are necessary
Rajapolliem Oddaw Anicut	26	143	26	143	"	200	As the Anicut has breached, water is taken by constructing ring-bunds. Repairs are necessary.
Iloopoomathaw Tank	82	511	77	487	"	1000	Revetment out of order. Requires some stone and earth-work.
Thalavasal Pretti Anicut	237	1488	233	1470	167	1400	The upper apron of the anicut being out of order it should be rebuilt with mortar, the large stones of the lower apron having been displaced by freshes it requires reconstruction, and the supply channel which has been entirely silted up is also in need of clearing
Ponavasal Tank	248	2030	209	1837	"	1000	The bund of the tank wants repair. The supply Channel also is out of order.
Poothoor anicut	38	334	38	334	234	500	This anicut as well as the surplus weir in the channel are in disorder.
Pooliankoorchy Tank	93	664	76	556	813	350	Stones have fallen from the revetment. The supply channel is filled with earth. Requires repairs
Erravia Samudram Tank	485	3055	472	3014	637	700	Stone and Earth work required. Two Sluices being out of order have to be re-built.
Voothayathoor Tank	221	1636	212	1579	"	500	Stone and Earth work required for the bund.
Ichampatti Anicut	72	475	72	475		1300	The anicut has breached. No repairs have been made for the last 20 years. Stone and Chunam work required.

Namkul Taluq

Kuruppambatty Tank	127	556	127	556	"	437-8-	The earthwork of this tank bund was washed away by rain.
Mahadavy Old Tank	265	1447	260	1363	643-	687-	Do
Poolam Solai Combai Thalai Kovumboo Anicut	253	1158	253	1158	"	178-12-	This anicut is an important one and should be repaired as it was damaged by freshes.

	74	249	74	249	"	25	
Pilla Aullar Do	40	260	40	260	"	25	
Paranallamungalum Tank	65	282	32	200	"	75	As the bund leaks, it has to be re-constru
Veerapaudi Anicut	53	382	53	382	824-10-2	300	A large amount has been entered for stopp the leakage in the bund.
Channel from Byrojee Anicut	52	306	52	306	"	30	
Madiyampatti-Poolangoottai ari Channel	43	268	43	268		25	
Pallavaim Tank	182	916	182	916	"	70	
Veerappatti Tank	238	1397	226	1344	"	130	
Naraghiripotta Tank	74	379	70	357	"	35	
Naikarapatti Tank	210	1117	202	1078		100	
Thoppappatti Yeri	325	1729	310	1669	"	160	
Olaipatti Samun Ari	294	1323	269	1260	"	40	
Do. Channel	199	1005	170	917	"	90	
Vengalampatti Oddai	130	470	88	348	61-7-4	200	& breach has to be closed
Vaniembody Tank	144	843	133	813	136-13-9	500	— do
Attanar Samara Yeri	22	119	16	97	"	100	— do
Tendiyur Tank	55	330	53	320	344-0-6	500	— do
Vasibatty Thalam Yeri	47	170	31	139	"	200	— do
Poolavari Tank	25	134	24	130	384-7-11	300	— do
Kattooveppalapatti Tank	22	124	22	124	57	500	— do
Agraharanattamungalum ari Anicut	117	745	117	745	"	500	— do
Bodi Naikambatti Tank	51	242	51	242	"	70	As the bund and sluice are a good deal out of order, a large amount has been entered.
Sappalappatti Anicut	39	124	39	124	"	50	A breach has to be closed.
Mangooppai Tank	166	928	150	834	"	80	
Sooramungulum	85	313	85	313	196-14-6	100	As the stones in the revetment have fallen in and as the sluice leaks, a large amount has been entered.

List of irrigation works requiring repairs in the District of Salem during the official year 1874-75.

Name of the work requiring repair	Ayacut Extent	Ayacut Assessment	Highest cultivation within the last 5 years Extent	Highest cultivation within the last 5 years Assessment	Amount expended during the previous 5 years.	Amount proposed to be expended	Remarks.
1	2	3	4	5	6	7	8
Salem Taluq							
Ragagoundanpatti Sinnari	14	74	12	56	-	100.	As this tank has not been long repaired, several stones in the revetment have fallen in; as the sluice is leaky, it has also to be repaired.
Gundookal Tank	40	222	40	222	"	20	
Cunjeenaickampatti Achy=patti Tank	15	66	15	66	"	30	The bund is quite out of order.
Sriachary Gollappatti Tank	81	429	44	240	"	20	
Moorthypatti Tank	44	191	36	155	"	15	
Bachanampatti Tank	42	285	42	285	"	25	
Ponnarigoodul Kottai Yéri	115	635	108	612	"	60	
Manathan Yéri	188	1369	133	1053	"	100	
Kottaimadoopatti Mud Anicut	27	115	27	115	"	50	As the leakage in the bund has to be stopped, a large amount has been entered.
Do. Poolavéri	166	788	144	680	"	60	
Koorookkappatti Tank	53	187	31	141	51-12-"	100	A breach has to be filled up.
Kaligoundan Yéri	33	167	27	133	114-10-4	150	— Do —
Andippatti Velayudapillay Tank	66	283	66	283	324-13-6	400	— Do —
Do. Odasalari	65	269	51	218	204-10-0	400	— Do —
Komalore Noolero Anicut	216	1143	214	1132	1102-3-4	1000.	— Do —
Theepatipatti Tank	45	160	36	133	75-12-0	250	— Do —
Disavilakkoo Kavundan Anicut	292	1658	231	1374	773-13-2	1000.	— Do —
Darapuram Noosian Anicut	402	2477	386	2389	490-12-6	500	— Do —
Gollappatti Tank	16	44	16	44	"	100	— Do —
Pannappatti Sennappa Setti Kuttai	17	83	17	83	"	100	— Do —
Ariyakavundanpatti Tank	39	226	39	226	"	20	
Koosavur Tank	82	471	82	471	"	40	
Panamarathooppatti Tank	332	1853	329	1839	"	150	
Anaipolliem Tank	447	1841	357	1587	"	150	
Pachal Tank	168	944	163	923	"	90	
Anantha kristnaraya Sumudram Tank	64	273	54	252	"	25	

No. 390 - Godavery District
Collector's Office
Cocanada 28th November
1873

From W. S. Foster Esquire 41
Ag. Collector
To J. Grose Esquire
Secretary to the Board of
Revenue. Madras

Sir,

Adverting to the Proceedings of the Board of Revenue dated 1st March 1869 No. 1328, I have the honour to forward herewith a statement of Tanks requiring repairs during 1874-75

2. The amount Expended on the Tanks in the Tanuku Taluq during the previous 5 years has not been shown in this statement, as the information is not available. It will be sent to you shortly.

I have the honour to be,
Sir,
Your most obedient Servant
W. S. Foster
Ag. Collector

K. Ramachandrarao
A. Clerk

In a letter from the Collector of Salem dated 19 December 1873.
No. 420 to the Secy to the Board of Revenue Madras

I

In G.M. No 800/72.

P.W. 1104/74
P.G. of 17th april 1874
In B. No. 186
Statement of Irrigation works requiring repair.

21

42

P. to Secy P.W.D., Secy R.B.
& all Collectors
Feby 1874

1873
Feby 10 / 75
From
W. S. Foster Esq
Actg Secy in Engy
To the Secretary to
the Board of
Rev. Madras
Dated 28th Nov/73.
No 390-
Received 8 Dec
Enclo I
Subject
P.G. D 17th April/74
In G. No 1186
Forwarding
statement of
Tanks requiring
repairs during
1874-75
P.W. 1104/74
Regd 10/12/73.

Statement shewing the number of Tanks requiring repair in Godavery District for the year 1874-75.

Ellore

Villages	Names of Tanks	Ayacut Irrigated Extent. Assessment	Highest cultivation within last five years. Assessment	Inam Extent	Highest Cultivation within last 5 years. Assessment	Amount expensed on the repairs work in the previous five years	Nature of repairs proposed to the Tanks and the new works	Amount proposed to be laid out on each work	Remarks as to why the Repairs are necessary
Kyharam	Modugala kunta	97 42 35 13	87 32 15 13	396 7^{15}	396 7 15	125-15-6	Strengthening the banks	150	If repaired, the tank will hold more water and will irrigate 50 acres more.
	Anudikhanam Tank	73 36 163 3	59 42 135 4	1977 44^{5}	16 40 379	...	Do	70	
							Repairing the supply channel	50	
Gokavaram Akkupalli	Gokavaram Pedda Tank	132 67 299 14	132 67 299 14	...	...	...	Strengthening the banks	150	The bund is weak and might occasion breach.
	Turacheruvu	37 43 73 14	37 43 73 14	...	...	278-9-6	Do	50	The banks were washed away by heavy rain in F1282.
Kothagudem	Chintala Tank	274 66 55 10	242 74 590 10	4049 77^{4}	2123 467	127-14-10	Do	200	Do Do
	2. Nagula tank	123 89 185 14	106 91 160 6	...	...	160-8-1	Do	100	Do Do
	3. Kondaya tank	42 74 66 13	27 28 40 15	...	...	...	Do	50	To bring the ayacut under wet cultivation.
	4. Kotta tank	157 53 20 1	87 17 178 11	...	...	...	Do	200	
	5. Bogandani kunta	125 9 187 12	...	...	...	...	Do	100	
	6. Palakunta	159 47 239 8	21 37 32 1	...	...	...	Do	150	
							Clearing silt of the supply channel of the first 3 tanks of the village	200	The supply channel was covered by floods last year.
							Do of 4th Tank	100	
Bulla	Vemasamudram	44 78 95 15	23 30 52 8	3686 73^{15}	21 14 425	102-10-3	Strengthening banks	60	The banks were washed away by rain in F1282.
							Closing breaches	40	Do Do
Tadikalapudi	Sitamma tank	38 40 59 4	36 32 56 1	1642 24^{5}	14 52 214	124-4-8	1. Strengthening banks	25	Do Do
							2. Repairing supply channel	200	Silted up & has several breaches.
	Ankalamma Tank	20 52 41 2	20 52 41 2	6 44 12^{15}	6 44 1215	...	Strengthening bank	80	Damaged by rain.
	Gundka tank	10 50 151 2	10 50 152	8 6 121	8 6 121	...	Do	40	Do Do
							Clearing silt of the supply channel	25	
								2040	

									Brought over	2040	
Ravikampadu Chintapalli	Girimma tank	804 1351	774 1309	41 21	61 13	39 21	58 13	324-0-1	Closing breaches	40	
									Strengthening banks	20	
									Constructing a Calingulah	150	To protect the bank from being washed away.
	Vara tank	30 61 46	30 61 46	20 30	30 7	20 30	30 7	72-4-8	Closing breaches of the supply channel	60	Several breaches were made by the heavy rains.
Tirumalampalem	Navappa tank	15687441 10	15422433 11	26 11	70 3	24 96	63 14	406-11-10	Strengthening banks	150	The bunds were damaged and the supply channel is covered with silt.
									Clearing silt of the supply channel	50	
	Kotta tank	32 4 64 2	32 4 64 2	-	-	-	-	53-0-0	Closing breaches	200	Several breaches were made by heavy rains in Fasli 1282.
									Strengthening banks	50	
Kuchampudi	Velagalamma tank	19843297 11	10874163 2	61 76	92 10	60 38	909	443-2-11	Closing breaches and strengthening banks	50	Do Do
	Sugana tank	39 50 59 4	38 66 58	-	-	-	-	37-5-6	Closing breaches	40	Do Do
	Kattampudi pedda tank	146 66 160 2	141 85 149 15	-	-	-	-	-	Strengthening banks	200	The banks are out of repair. The tank does not consequently hold sufficient water.
									Constructing a Calingula	50	
	Ramanna karakatta	96 90 48 12	61 60 30 6	-	-	-	-	-	Strengthening banks	120	Do Do
Marripalli	Boyidu tank	452 49 64 3	422 15 45 17	-	-	-	-	-	Strengthening banks and Constructing a masonry sluice	450	There is a great deal of unassessed land which will be cultivated if the repairs are made and the sluice is built.
	Potumuru pedda tank	1449 51 119 15	942 80 84 3 3	228	6 13	-	-	-	Strengthening banks	100	The tank bunds often breach by opening palmyra sluices. The repairs would bring more land under wet cultivation.
									Constructing masonry sluices	400	
										4170	

3477 2

515

Brought over 4170

Pedapadu	Pata tank	37 58 5157307	1324 3452410	520 6 8	520 6 8	Strengthening banks	1000	The bund is out of repair & if repaired will hold more water
	Kotta tank	406 7729061310	300 1623067	520 3 14	520 3 14	Do	800	Do Do
	Gaudi tank	539 9213889	210 108086			Do	600	Do Do
Ramasinganaram	Goganasani tank	46 34 69 8	35 58 53 6	15 56 230	1 50 24-406-8-2	Deepening the supply channel of these tanks	80	Silted up last year by floods.
	Barrenkula tank	64 13 96 5	4540 68 3		164-1-0			
Denduluru	Tamara tank	7562514777	611 2512501	1867 281	895 137 207-3-0	Repairing the supply channel	800	The extraordinary high floods of Tammileru last year caused several breaches and silted up the channel.
Chintalapudi	Modinkunta	15 47 423	11 11 31 5			Strengthening banks	40	Bunds are out of repair.
	Pedda tank	577 9313364	4463710682	3192 544 255	172 16 361 3 373-7-5	Strengthening banks clearing silt of the supply channel	100	
Kampudi	Durgasani kunta	2383381	2383 381			Closing breaches and strengthening Banks	35	Damaged by rain. Bunds are greatly out of repair.
Turlagudem	Pedda tank	18 48 3313	18 48 3313	14 5 211	8 58 12 14 53-14-10	Strengthening banks	50	Bunds are out of order.
	Kotta tank	21 4 29 11	12 76 191			Do	30	Do Do
Kanchanagudem	Achayya tank	20 63 3015				Repairing supply channel	50	The bunds are almost ruined. No wet cultivation is now carried on under them. They have never been repaired as yet by Government. They may now be repaired.
Nrusimhapuram	Viracheruvu alias Palakunta	7 67 137				Strengthening banks	50	
	Volikatta alias Kotta kunta	8 10 122				Do	50	
Vengammala-lem	Erra tank	1325332				Do	50	
Mallaramupalem	Suvannula Cheruvu	22 34 58 10			101-14-9	Do	100	
		1577 48 10					8005	

1003 4

						Broughtover	8005	
Settivari gudem	Medavara pu tank	245 11 536 9	76 76 245 11	4329 116 5	32 60 84 14 - 66-12-8	Closing breaches & strengthening banks	200	If the proposed improvements were made the whole of the ayacut will be taken up for cultivation. The land requires to be repaired. The proposed repairs will bring more land under wet cultivation.
						Constructing a masonry sluice	100	
						Constructing a Calingulah	100	
	Timmamma Tank	47 51 716	38 23 576			Strengthening banks	100	Do — Do
						Constructing a Calingulah	100	
Petachin-talapudi	Krishnarayudu kunta	12 24406	9 78 344			Closing breaches	50	There being several breaches the tank does not hold sufficient water. If the proposed improvement is made the whole ayacut will be taken up for cultivation.
	Paramaraju kunta	12 11 404	9 36 236			Closing breaches and strengthening banks	50	Do — Do
Vemulapalli	Bagelu tank	106 57169 5	32 10 66 6	1968 43 15	16 86 38 5	Constructing a masonry sluice	150	The banks were damaged by the heavy rains of 1872. Palmyra sluices are destroyed.
						Strengthening banks	80	
	Ram tank	90 65 211	79 51 91 6	4 13 6 3	4 13 6 3	Strengthening banks	100	Do — Do
	Devatala tank	24 63 591	24 63 591	2088 43 12	2088 43 12	Do	100	Do — Do
	Vemkunta	42 5 977	30 76 696	6 31 12 10	6 31 12 10	Repairing supply channel	35	This channel is out of repair for many years past and the tank does not receive sufficient water.
							9170	

69

							Broughtover	9170 -	
Narasapur	pata tank	188 94590	115 392885	139 22 333	139 22 33313	73-8-3	Closing breaches	1200 - -	Several breache having been mad by the heavy Rai in 1872, the Tank does not hold wat and so no lan was cultivated un this tank last yea
Putrepi	Savarapu kunta	101 417715	4368 7612	224 7 443	224 7 443	130-0-0	Closing breaches and strengthening banks	50 - -	If this repair i executed the who of the ayacut will b taken up for cultiva
Rudrakotagudem	Puchikatta	24 23 877	- - - - - -	- - - -	- - - -	- - - -	Closing breaches	80 - -	The repair will bring lan under wet cultivation
Ketavaram	Yarragunta	217 2 4512	- - - - - -	- - - -	- - - -	- - - -	Strengthening banks and closing breaches	50 - -	
Gokavaram	Pedda tank	277 84 51515	200 49387 5	1321 209 13	509 86 6	788-14-8	Constructing a surplus Calingulah	200 -	The want of t Calingula ofte injures the bund of the ta
							Do masonry sluice	150 - -	The sluice is requ to secure a bette supply of water fields in tim
							Repairing the existing sluice	30 - -	
	Chakirevu badi	1159 12205	5395 1051	24 10 449	7 58 153	50-0-0	Strengthening banks	50 - -	The bunds are inj The repairs will e ryots to cultiva the whole aya
	Yerratank	2078 3411	698 177	- - -	- - - -	79-11-6	Do	50 - -	
	Gananala kunta	4 56 11 6	4 56 11 6	- - -	- - - -	- - - -	Do	50 - -	The bunds a out of repair
Pachchanagaram	Peddatank	5948 1059	39 22 77	4334 6 515	2347 381	95-9-3 1	Constructing a masonry sluice	100 - -	The Palmyra sluice in existence ha often to be repla and therefore a masonry one i necessary.
							2. Clearing silt and strengthening banks of the supply channel	30 - -	

21/66 215

1911

15210

							Brought down	11210	
Bhimadavolu	Komati kunta	3995 8 4	20 . 30	2167 32 8	1484 21 11		Strengthening banks	75	The repairs will enable the cultivation of the whole ayacut.
	Timmama Tank	4645 69 12	2951 44 5	2362 36 7	1593 24 14		Do	100	
	Vorachennu	3689 55 6	1964 29 8				Do	50	
	Prattinam kotta	2047 30 11	1393 20 14	1237 23 8	8 - 15		Do	50	
	Kolanakunta	4978 34 11	818 12 5				Do	50	
Gummampalli	Lakshmipuram tank	5048 85	4795 81 3	2182 36 13	2182 36 13	367-9-11	1. Strengthening banks	100	The bunds are in bad order.
							2. Clearing silt of the supply channel	50	
	Uppuvati kunta	4857 21	2486 37 5	930 13 15	871 13 1		Strengthening banks	50	Do Do
	Tadugu kunta	2655 39 14	649 9 12	762 11 7			Do	100	There is no wet cultivation as yet, the tank being out of order.
Mippanaram	Pedda tank	110 3128 7 13	110 3128 7 13	3538 98 1	3538 98 1		Do	125	The bunds are weak.
	Kotta tank	3484 65 14	3452 65 4				Do	50	
	Uppukunta	462 9 4	462 9 4				Do	25	Bunds are scarcely visible.
Singanamalu	Bogamdani kunta	4940 74 2	4237 63 9				Do	100	The bunds are greatly out of order.
	Burrenkula kunta	4860 72 15	4361 63 15			70-0-2	Do	70	
	Achikunta	1045 19 8	1045 19 8	282 4 4			Do	30	
	Kottakunta	2418 36 4	2418 36 4			70-15-6	Do	40	
Sarappagudam	Kottatank	4464 62 1	4364 60 13			100-9-3	Do	130	This tank irrigates a great portion of 59-27 under Lingam tank and therefore the bunds require to be strengthened to hold more water.
Ganjivala	Vura tank	8830 169 9	4610 96 14	7844 172 13	6394 145 5		Constructing a masonry sluice	150	The bunds are weak & there is no sluice at present.
							Strengthening banks	200	
								12755	

							Brought over	12.755	
Yandapalli	Lingasamudram Tank	201 91685 5	127 59446 9	157 584 83	72 67229 12	312-14-0	Constructing 2 masonry sluices	650	The proposed sluices will irrigate the whole ayacut.
Sinapuram	Marrikandam tank	283 15554 11	78 85193 12	207 30 371	82 95 162 10		Constructing masonry sluice	400	Do — Do
Garraguntapalli	Gorsa tank	59 78175 13	47 76140 2	189 6	1 89 6 10		Repairing and strengthening banks	200	The bunds are not high enough.
	Kondsamudram	21 62377	18 93286	44 46 88	20 47 38 8		Do	100	The repairs will admit of the cultivation of a greater extent of land than at present.
Kantammapalemu	Panakalu tank	159 62352 13	29 16885	70 88 144 1	16 63 34 3		Do	200	The bund is almost ruined.
	Gopidevi Tank	35 96681	11 81 20 13	4 54 6 13	4 54 6 13		Do	100	The whole ayacut will be cultivated if repairs are executed.
Tigelavancha	Sitaramasagaram	156914508	83 65236 12	33 49 106 4	30 38 98 8	252-15-3	Closing breaches Constructing a Calingula	400 400	This tank has been damaged by heavy rains that fell in last year.
							Total of Ellore Taluk	15205	
Yernagudem Arugolanu	Kadiyapu tank	115 532949	81 602187	1773 40 12	1399 34 3		Constructing 2 masonry sluices Clearing silt	450 1450	This tank is out of repair. It has under its ayacut 500 acres of a Mokhasa village called Kunchanapalli. Of this proposed expenditure about 1500 Rs are to be paid by the Mokhasadars, but they are not able enough to pay it. The village is under mortgage, & the mortgagees do not wish to pay. It was proposed that the tank should be repaired so far as it concerns the Government village & the matter is under enquiry before the Head Assistant Collector.
								1900	

							Brought over	1900	
	Poteraju tank	1175 291	10 60 2314				Strengthening bunds and Constructing a sluice with bricks	100	The tank being in disrepair the lands under them are not cultivated with wet crops.
	Pedda tank	989 33 13	989 33 13				Strengthening bunds & deepening the tank	75	
Anapadu	Mutyalapalli tank	1024 156	1024 156	2 4 31	1	1 8-78-8-3	Clearing silt and strengthening bunds	50	If the repairs are executed 20 acres of dry land will be brought under irrigation in addition to the ayacut.
	Pujarikasu	440 58	440 58				Clearing silt, strengthening bunds and Closing a breach	50	
Bayyanavarigudem	Moddulu Tank	56 4198	13 1764				Closing breaches & deepening the tank	60	This tank has not been repaired for many years past. No wet cultivation is carried on now.
Daudagora	Narasadi tank	32 11 9014	30 98 883	5 88 14 11			Closing breaches, strengthening bunds and Constructing a masonry sluice	350	To keep sufficient water in the tank.
	Chinnigunta Tank	101 17 179 15	50 29 81 3	12 62 19 15	9 148		Strengthening bunds — Constructing 2 masonry sluices	500 300	To bring the whole ayacut under wet cultivation.
Ganapavaram	Danta cheruvu	349 52 58 16	12 87 25 12	22 11 38 29	133 36 12		Closing breaches and Constructing 2 Surplus Calingalahs	12,000	The tank was breached in November 1864 by heavy rains. Ever since almost the whole ayacut is left unoccupied. To bring this under wet cultivation, the proposed works should be executed.
								15385	

Brought over 15385

Gopala-puram	Bolloru Tank	56 38 249 12	54 24 240 2	178 21 789 10	151 43 687 1	892-14-11	Closing breaches and repairing the tank	1,000	The ayacut is not at present cultivated fully, there not being sufficient water in the tank. If the repairs are executed some additional land will be brought under irrigation besides the ayacut.
	Rajanakunta	20 29 64 7	8 39 29 6	10 33 36 2	8 38 29 5		Constructing masonry sluice, closing breaches, and strengthening banks	75	To bring the whole ayacut under irrigation.
	Motinabuvu Tank	12 73 50 4	12 73 50 4	3 42 12	3 42 12		Constructing masonry sluice &c	100	To regulate the supply of water efficiently.
Jagannatha-puram	Kotta tank	395 33 1118 4	336 32 1009 10	259 67 879 3	258 88 68 2	385-13-10	Constructing masonry sluices	450	The works should be executed to allow the tank to hold sufficient supply of water and thereby to bring the whole ayacut under irrigation.
							Strengthening banks	600	
	Tummanadupu Tank	162 55 312 8	149 38 288 7	1 29 34	1 29 34	180-12-0	Constructing 2 masonry sluices	300	
							Constructing a surplus Calingulah	200	
							Strengthening banks	250	
Jeluguwilli	Vura Tank	68	16	12 6			Closing breaches & strengthening banks	100	This is a joint rented village. If the works are executed the whole ayacut will be brought under irrigation and the revenue will rise to about 50 Rupees.
							Digging an irrigation Canal	50	
							Constructing a masonry sluice	100	
Kadiyeddar	Chinna Tank	31 97 48	31 97 48	23 3 34 15	23 3 34 15		Raising the western bank	50	To secure sufficient water in the Tank.

18660

						Brought forward	18660	
	Yerra Calwa	248 13 73 2	20 33 64 19	2[illegible] 671 2	228 71 60 26	Repairing the existing Kara or bank of the Virahadana to prevent floods of this canal from running over the fields	200	If the repairs are made an area assessed at Rs 38-14-0 now left unoccupied will be taken up by ryots for cultivation.
	Ramirazu-korai	91 85 160 15	54 34 89 15	883 181	482 121	Raising the banks	100	To secure sufficient water in the Tank and to bring the whole ayacut under wet cultivation.
	Venkatrampolem Tank	15 49 576	6 45 324	1665 437	1665 437	Closing breaches & strengthening banks	200	
						Constructing 2 masonry sluices to irrigate the fields	600	
Katakuteswaram	Gopainna Tank	249 50 746 11	121 40 379 13	1456 94 128	110 62 320 15 - 339-13-6	Digging a supplying channel	100	If the proposed works are executed, an area assessed at Rs 288-13-0 now left unoccupied will be taken up for cultivation by the ryots.
						Constructing 4 masonry sluices to irrigate the fields	300	
						Strengthening banks and closing breaches	50	
Kotanuram	Venkateswarulu tank	140 12 355 15	35 57 90 12	751 2016	5380 130	Closing breaches & strengthening banks	200	If these repairs are made an area assessed at Rs 451-6-0 now left unoccupied will be taken up for cultivation.
	Devalta Tank	117 86 263 4	43 11 92 14	649 1465	327 79 2	Do	150	
Kommugudem	Yerra Calwa	174 15 463 11	135 83 313 12	673 15 815	63 61 151 7	Repairing the banks of the channels which directly irrigate the fields	300	For a full supply of water to the fields.
							20860	

57

73

298

5916 4 5

3874 8

							Brought over	20860 - -	
Korumamidi	Rayudu Tank	106 58 36 7 1	87 75 30 3 10	149 50 50 3 11	75 23 25 9 2	43-„-„	Closing breaches	200 - -	
							Repairing the existing banks to prevent the floods of Gossa Calwa from running over the fields under this Tank.	400 - -	
	Voti Tank	35 14 11 3 15	35 14 11 3 15	109 18 38 2 4	97 45 34 2 9	496-14-0	Closing breaches	100 - -	If this is constructed some unoccupied land assessed at Rs 304 will be taken up for cultivation.
	Ava	128 20 32 4 7	- - - -	48 14 13 3 12	17 49 50 1	- - -	Constructing a masonry sluice	200 - -	
	Pynanpa Calwa	17 70 48 8	11 56 28 15	101 7 25 14	5 86 15 1	- - -	Repairing the channel	100 - -	To keep sufficient water in the tank and bringing the whole ayacut under wet cultivation.
							Clearing the existing bushes	25 - -	
	Ava canal	33 37 10 3 12	- - - -	185 4 10	- - -	- - -	Closing breaches	200 - -	The tank is now out of repair and the whole ayacut is left waste. To bring the ayacut ~~under~~ wet cultivation the repairs are necessary.
							Clearing bushes	25 - -	
	Subbaya Canal	94 39 31 4 14	- - - -	37 7 9 7	- - -	- - -	Clearing silt of the canal	200 - -	Do Do
							Removing bushes along the canal	100 - -	
Krustampalem	Duvvapotula kunta	395 35 9 9	51 77 82 6	315 43 42 4 3 10	496 1 7 6	373-14-10	Constructing a masonry sluice	200 - -	To hold sufficient water in the Tanks & to bring the whole ayacut under wet cultivation.
	Sriramula kunta	80 15 15 3 10	15 - 30	294 58 2	1966-39 6	294-0-0	Strengthening banks & closing a breach with stones	200 - -	
								23810 - -	

7941 7

53514

Brought forward 22810

Madhanaram	Kotigunta	949 953823	916 853707 7	614 1626459	5929525 3914	2269-13-7	Constructing a surplus Calingulah to the supply channel	700	At present a portion of the ayacut is cultivated with dry crops for want of sufficient water. The proposed works will keep sufficient water and bring the whole ayacut under wet cultivation.
							Constructing a masonry Sluice	300	
							Closing breaches of the supply channel	115	
							Closing breaches of the existing "kara" or bank	200	
	Bandinami Tank	68 331451	6074 13011				Repairing banks	50	Do Do
	Kummara Tank	9 38 14 5	92 139				Do	50	To keep sufficient water in the Tank.
Matanagudem	Pullepudi Tank	87 20135	5320 116	2280 33	1080 21		Repairing the breaches	120	The breaches should be closed to keep up sufficient water to enable the ryots to bring the whole ayacut under wet cultivation.
Tallapjola	Atalla and Garsa Tank	6549 176	5946 16015	6822 1898	6251 17415	202-15-6	Strengthening banks	100	The banks are in disorder. To enable the ryots to cultivate wet crops, the whole ayacut a portion of which is at present cultivated with dry crops, the banks should be strengthened.
	Nidikaram	1350 4610	1283 444	121 73412	1217 3412	35-14-0	Do	100	
		12291 7 8		8225 11				24545	

						Brought over	24745	
Nallamadu	Nollamadu Tank	90 14 20 9 4	86 21 23 2	927 2 3 3	927 2 3 3 · 324-14-0	Repairing the masonry sluice	100	To secure sufficient water in the Tanks and thereby to enable the ryots to bring the whole ayacut under wet cultivation.
						Strengthening banks	100	
	Mogalla Tank	47 23 117 12	39 93 103 2	4041 98 12	3980 97 4	Do	300	
						Constructing 2 masonry Sluices	200	
	Suddakunta	22 51 56 4	21 51 53 12			Strengthening banks	200	
						Constructing a masonry sluice	100	
	Chitlamtank	28 68 61 11	14 72 31 6			Strengthening banks	200	
						Constructing a masonry sluice	100	
	Bhimudu Tank	10 27 25 11	4 45 11 2	745 18 10		Strengthening banks	200	
						Constructing a masonry sluice	100	
Pangidigudem	Rallacheruvu	58 57 102 6	31 67 47 8	2025 4 4	1353 30 10	Strengthening banks	110	Do Do
Parimpudi	Ankula tank	17 24 29 5	13 49 23 11	468 7 3 9	2350 39 11	Closing breaches & repairing the tank	400	If the repairs are executed, the whole ayacut will be brought under wet cultivation. The cultivation is at present failing for want of water so as to require remissions.
Pattempalem	Yarra Calva	2379 24 4 25	1405 42 66 1	5795 11 4 7	44 63 80 11	Repairing the existing "Kara" or bank to prevent floods of Yarra calva from running over the fields of Meraka Badana	50	
						Constructing a masonry sluice to Sitaramudi Canal	50	
						Repairing the canal called Ramarajakatta which supplies water of Yarra calva to the fields	200	
						Clearing silt of the supply channel of Chintalacheruvu	100	
						Clearing silt of a channel which supplies water for Dry lands	100	
							27155	

12231 7 8

13326 1 8

8601 f

				Brought over	27155	
Peddipalli Pullepudi Tank	76 · 25 1335 1 8	4 · 6 8 14	4 - 6	Closing breaches of the channel which supplies water of this tank to the fields	60	To bring the ayacut under irrigation the repairs are necessary
Potaveram Sitamma-nasi ana	22745668	1521 4488 - 9815289 13	75 11 222 2 - 460-4-10	Clearing silt of a channel which supplies water to Potrim Tank	75	Do Do 56
Rajaveram Annapa Tank	71 95 16 7 10	68 80 16 1 5 - 8978 203 13	69 18 162 10 - 90-15-6	Clearing silt & strengthening banks	200	Do Do
				Constructing a masonry sluice	200	
China Tank	10 87 27 11	5 93 17 13 - 14 - 21 1	11 23 16 14	Strengthening banks	100	Do Do
Pedda Tank	108 63 19 3 3	74 83 12 6 7 - 3511 74 3	21 82 47 2 - 119-14-10	Constructing a surplus Calingulah to the supply channel and digging a supply channel	400	Do Do
Tadipalli Pedda Tank	70 22 25 3 17	68 11 24 2 12 - 4298 14 7 6	4298 147 6 - 559-13-0	Constructing a masonry sluice to the supply channel	50	Do Do
				Do to the Tank to irrigate the fields	300	
Kottakara	27 63 62 9	3 52 7 1 - 9 - 21 1	4 38 8 12 - 664-13-2	Constructing a masonry sluice	200	
Vadupu Tank	17 91 43 7 2	15 67 36 3 - 68 229 2	53 64 180 7 - 130-4-1	Do	200	
Kapulakara	114 44 22 14	96 52 17 7 10 - 4 22 8	4 22 8	Strengthening banks	200	
				Constructing a masonry sluice	150	
	1498 15 8	9611			29290	

	Tadimalla Ana	8 30 13 34 26 15 -	503 44 21 84 10 -	59 73 7 258 9 5	467 60 20 69 9 - - -	Bromptown Closing breaches of the banks	29790 100 - -	
						Clearing silt of the supply channel	30 - -	
	Veerampalem Yarracalwa	50 22 51 04 0 10 -	241 66 530 1 -	20 575 50 9 5	64 42 157 9 - - -	1. Constructing a Calingulah at the head of Sugana Calwa	300 - -	An area bearing an assessment of Rs 180-10-0 now left unoccupied will be brought under irrigation in addition to the ayacut, if the proposed works are executed.
						2. Constructing a Calingulah near the old Sluice of Gundapalli	400 - -	
						3. Constructing a cross dam near Mahasamudram to prevent flood of Yarracalwa from running over the fields	100 - -	
	Rajamaheu Bungadraveram Kunta (a village)	326 - 40 - -	16 - -	16 - - 165 20 83	39 20 20 - - - -	1 Constructing a masonry sluice to irrigate the fields	120 - -	The works are necessary to bring the ayacut under cultivation.
						2 Strengthening banks	40 - -	
						3. Raising dam across the Kalla.	30 - -	
						Kanuma canal Total Yunaguarm Taluk	30410 -	
Rajahmundry	Achutapuram Ragu Tank	143 677 2 2 -	137 847 46 - -	89 86 504 11	89 86 504 11 - 448 12 - 6	Strengthening and enlarging banks	100 - -	The repairs are necessary to keep sufficient water in the Tank.
	Perantala Tank	92 23 29 19 -	72 42 36 5 -	51 17 8	5 1 17 8 - 60 - 8 - 1	Strengthening banks	100 - -	A portion of the ayacut is not at present irrigable. To bring it under cultivation the banks should be strengthened.
							200	

59

1925565

166311

							Brought over	200	
Venkatraja-puram	Veresa Tank	42 12 252 12	42 12 252 12	2341 140 7	2341 140 7		Strengthening banks	100	The tank does not hold sufficient water at present. Crops are suffering in consequence.
Malla-veram	Bhupalraja Tank	77 32 131 2	77 32 131 2	6485 17 1 9	5172 138		Strengthening banks and closing breaches	200	If the repairs are not executed, the tanks are likely to be damaged seriously.
	Madepalle-reddi Tank alias Kotta tank	29 67 89	29 67 89				Strengthening banks and cutting the bushes thereon	100	
Bolleddu-palem	Bonagiri-vasi Tank	42 49 198 13	35 82 171 10	1879 83 8	1779 18 8		Strengthening banks and closing breaches & constructing a palmyra sluice	80	The waste portion of the ayacut will be brought under cultivation if the repairs are executed.
	Vasadhi Tank	39 69 188 2	35 3 173 10	158 75 6	158 75 6		Heightening and strengthening banks & closing breaches	50	Do Do
	Pedapati Tank	22592 104 7 11	210 1898 0 15	4585 17 2 5	3570 141 3		Repairing the Calingla, Closing breaches and strengthening banks	150	Do Do
Garagalam-mapalem	Challavari Tank	40 20 140 11	38 85 135 11	1061 53	1061 53	285-8-7	Constructing sluice with bricks	100	The banks were strengthened last year. That they may not be damaged by letting water through the existing palmyra sluice, a masonry one is necessary.
								980	

							Brought over	980	
Késavaram	Chinna & Pedda Tank	2982616418	21069116 93	1322 732	106 96 607 3		Repairing the Calingulah & heightening the banks	450	To bring unoccupied portion of the ayacut under wet cultivation. The banks are in disrepair.
	Mulagadavari Tank	542 307 3	33 14 1939	1356 816	1356 816		Strengthening banks	50	
Krustumpalem	Ragu Tank	157 75491 111	126 63 431 211	10193 2998	81 62 50 2		Strengthening banks and repairing sluices in the Calingulah	400	To bring the whole ayacut under irrigation.
Kampuram	Mundrunari Tank	142 617 78 12	108 32 5981	15893 1991	139 73 613 3	78-11-0	Strengthening banks and clearing silt of the supply channel	300	The supply channel is silted up and the banks are out of repair.
Gopalapur	Gudivilli nari Tank	6470 222 8	6470 222 8	2013 993	2013 993		Closing breaches	50	To keep sufficient water in the Tank.
Chipurumilli	Chanakula nari Tank	3956 164 12	2558 988	3373 1342	2870 116 7		Strengthening banks & Constructing a masonry sluice	150	To bring the whole ayacut under irrigation.
	Kosanari Tank	3222 133 15	14 37 585				Strengthening banks	50	
Nagampalli	Ramudu Tank	1314 1529 12	7587 2914	1757 688	14 89 592		Strengthening banks and Constructing a sluice	300	Do Do
	Gadivani Tank	5727 138 3	44 80 108 15	65 152			Strengthening banks	200	
	Tupatnam Tank	342 160 11		7 28			Do	50	
	Drattinam Tank	5322 07 15	11 96 53 13	457 16			Do	50	
								3030	

		Rs		Broughtover	3030	
	Isukakala-ma	101 67 3577 - 14 71 556 14 60 368	1 - 28	Constructing a channel to supply water to the Tank from Gollalamma doddi of Bolleddupalem	100 62 ✓	To get water into the Tanks and thereby bring the whole ayacut under irrigation.
Tantikonda	Badireddi-vasi Tank	308 50 1639 - 250 64 1331 4 1557 5 774 4	1557 5 774 4 - 24	Constructing 2 masonry Calingulahs on both sides of the Tank and strengthening the banks	1500	The banks are breached and they require to be filled up. This is a large tank and to let out the surplus water the Calingulas are necessary.
	Boddu Tank	56 31 2891 - 50 50 260 - 131 66 11	131 66 11	Strengthening banks	150	The banks are out of repair.
	Isukapalli-vasi tank	129 63 7391 - 111 1 6271 436 2519	436 2519	Constructing a masonry sluice	200	The existing Palmyra sluices have to be replaced very often. The Construction of a masonry sluice is therefore necessary.
Gadelapalem	Isukapalli-vasi Tank	361 34 1877 15 - 270 - 1477 - 1028 4 5246	98 8 559	Closing breaches, Constructing a sluice with bricks and clearing silt of the supplying channel	180	To bring the whole ayacut under wet cultivation.
Itukalapalli	Mamidipalli	44 16 2221 - 44 16 202 1 2491 106	224 115 3	Heightening the banks	20	
	Chunudru-vasi Tank	28 - 86 - 2470 70 - 22 - 91	16 - 71	Heightening the banks and clearing silt of the supply channel	100	The Tanks are in their present state incapable to hold a sufficient supply of water and the crops are consequently failing.
	Mutyala-vasi Tank	20 - 60 - 20 - 60 - 15 - 74	15 - 74	Constructing a sluice	50 5330	

							Brought over	5330	
Gummalla-doddi	Puliiasi Tank	38 72 96 12	36 95 94 5	4 75 11 14	4 75 11 14		Heightening the banks	100	The banks are out of repair. This is a large tank.
Rajavaram	Appaya Tank	151 38 567 15	132 28 499 9	60 82 197	60 82 197	74-4-11	Constructing a masonry sluice	100	The Construction of a masonry sluice is necessary to regulate the supply of water.
Veduruplaka	Venkatemmarani Tank	28 71 80 2	16 64 37 14				Constructing a masonry sluice and strengthening banks	90	The banks are out of repair. The existing palmyra sluices have often to be replaced. The Construction of a masonry sluice is necessary.
	Appaya Tank	18 58 69 10	18 58 69 10	8 12 357	8 12 357		Do	200	
	Tiruppu Tank	111 67 399 10	55 39 201	111 37 381 14	92 58 316 1		Do	400	
Kottapalli	Peddapatrumi tank	578 81 3355 6	309 95 184 21	411 34 2382 2	304 25 1798 13	302-8-0	Fixing iron posts & planks over the dam constructed across the supply channel, heightening the banks & repairing the channel	3100	If the proposed repairs are executed some 400 acres of land will be brought under irrigation in addition to the ayacut.
	Kodukallu kunta	8 50 447					Closing breaches and strengthening banks	50	As the tank is in bad order, the ayacut is left waste.
	Vadlavanneru Tank	108 79 631 13	69 28 406 4			33-15-7	Heightening the banks	200	To bring the whole ayacut under occupation.
	Kommanamanchivari Tank	4 84 26 10		10 46 57 9	7 34 406		Closing breaches and strengthening banks	50	For want of repairs, the ayacut is left unoccupied.
								9620	

						Brought over	9620	
Jagannadhapuram	Devamma Tank	18 99 491	6 59 181	796 19 14	1 - 18	Clearing silt and strengthening banks	40	The tanks are in disrepair from several years, and the proposed repairs are necessary.
	Gummalesi kunta	10 71 26 13	5 24 12 2			Do	40	
	Prattipati padu Tank	7 78 19 7	2 64 6 10	485 12 2		Do	25	
	Gandham Papikunta	16 22 32 7	4 83 9 11	773 15 7	3 - 6	Do	20	
	Goppi Venkatrammedi kunta	4 99 12	2 - 6			Do	25	
Narendrapuram	Vissamma Tank	224 45 89 4	200 31 52 7 4	8073 24 22	6410 2009 - 212-11-0	Constructing cistern behind the existing masonry sluice	25	This is necessary for the better distribution of water.
	Venkatrayudu Tank	26 58 73 4	25 89 71 13	1120 33 2	1120 332	Strengthening banks & clearing silt of the supply channel	80	The proposed works will keep sufficient water in the Tank.
	Gopigunta Tank	95 95 22 8 9	86 50 20 2 4	340 6 9	294 5 14	Constructing a masonry sluice	100	To secure a fair distribution of water to the fields.
Venkatapur	Mummallavari Tank	69 34 22 5 2	5471 20 6 4	4212 15 08	4048 145 7 - 379-6	Constructing 3 vents above the sluice	50	At present there is only one vent and is therefore difficult to regulate the supply of water to the fields during the Rainy season.
	Kannaya Tank	24 52 85 14	17 6 59 12			Strengthening banks	100	The bunds are in bad order.
	Vira Tank	13 17 33 14	9 - 25 8	1523 53 6	1427 49 2	Do	50	
							10175	

						Brought over	9620	
Jagannadhapuram	Devamma Tank	18 99 491	6 59 181	796 1914	1 - 1 8	Clearing silt and strengthening banks	40	The tanks are in disrepair from several years, and the proposed repairs are necessary.
	Gummalesi kunta	10 71 2613	5 24 122			Do	40	
	Prattipati padu Tank	7 78197	2 64 6 10	485 122		Do	25	
	Gandham papikunta	16 22 327	4 83 9 11	773 157	3 - 6	Do	20	
	Goppi Venkatramudi kunta	4 99 12	2 - 6			Do	25	
Narendrapuram	Vissamma Tank	224 45589 4	200 31527 4	8073 2422	6410 2009 - 212-11-0	Constructing cistern behind the existing masonry sluice	25	This is necessary for the better distribution of water.
	Venkatrayudu Tank	26 58 73 14	2589 71 13	1120 332	1120 332	Strengthening banks & clearing silt of the supply channel	80	The proposed works will keep sufficient water in the Tank.
	Gopigunta Tank	95 95 2289	86 50 2024	340 69	294 514	Constructing a masonry sluice	100	To secure a fair distribution of water to the fields.
Venkatapur	Mummallavari Tank	69 34 2252	5471 2064	4212 1508	4048 1457 - 379-6	Constructing 3 vents above the sluice	50	At present there is only one vent and is therefore difficult to regulate the supply of water to the fields during the Rainy season.
	Kannaya Tank	24 52 8514	17 6 5912			Strengthening banks	100	The bunds are in bad order.
	Vira Tank	13 17 3314	9 25 8	1523 536	1427 492	Do	50	
							10175	

							Brought over	10 175	
Kapavaram	Pedda Tank	462 72257 11	407 1 1962 9	344 57 1590 6	312 84 1439 12	77-1-0	Strengthening banks	200 ..	The banks have been damaged. The channel is silted up and the Calingulah is broken.
							Clearing silt of the supply channel	200 ..	
							Repairing the Calingulah	50 ..	
	Jangam Tank	148 65537	102 103747	34 64 1244	2794 106 5	102-4-6	Constructing a masonry sluice	100 .. 6	The existing palmyra sluice has to be replaced several times. A masonry one is necessary.
	Papaya Tank	60 66215 6	36 98132 8	17 17 63 11	16 34 60 12	- - -	Strengthening and heightening banks	150 ..	The banks are in bad order. They are to be raised.
Dosakayalapalli	Jagappa Tank	206 758031	2032579 14	112 16464 10	103764451	464-15-9	Constructing 2 masonry sluices	200 ..	The breaches require to be closed for reserving water in the Tank. The palmyra sluices now in existence have often to be replaced thereby causing damage to the banks. Hence masonry sluices are necessary.
							Closing breaches	100 ..	
	Vusa Tank	84 262715	82 30266 14	5825 181 15	5825 181 15	413-15-11	Constructing 2 masonry sluices	150 ..	
							Strengthening banks	50 ..	
	Vuta Tank	15 3337	13 972913	3037 82 3	22 65 62 8	- - -	Clearing silt and strengthening banks	50 ..	For keeping a sufficient supply of water in the Tank.
	Vanka Tammaya Tank	3 37 8 7	33 7 8 7	- - -	- - -	- - -	Clearing silt and strengthening banks	10 ..	
								114 35	

							Brought over	11435	
	Varadhi Kalua	54 4 102 13	6 75 10 3	474 11 14			Clearing silt and closing a breach with stones	100 66	There is a breach in the bund by which the tank is supplied. This has to be closed by stones for keeping a sufficient supply of water in the Tank and for bringing the ayacut under cultivation.
	Maddipati Narappakunta	6 3 14 13	2 30 4 10	6 61 13 4	4 61 9 4		Clearing silt and strengthening banks	20	The banks have small breaches and they are to be closed.
Sirangapatnam	Kesmamma Tank	160 40 95 4 9	142 67 85 9 7	75 35 44 5 1	72 76 4 24 11	32-14-5	Strengthening banks	100	
	Burada Calua	79 53 47 9 10	56 83 36 6 7	13 23 84 6	12 75 82 7		Clearing silt of the supply channel	50	The silt in the channel is to be cleared to allow a full supply of water into the Tank.
Jambupatnam	Balaramappa Tank	231 68 885 2	207 77 85 8	142 87 55 6	133 65 522 7	287-3-2	Strengthening banks	200	The banks require to be strengthened for receiving sufficient water in the Tank.
	Kosuvavasi Tank	36 86 119 6	36 60 118 7	41 28 146 7	40 19 142 10		Do	100	
Gadarada	Sambhudu Tank	84 61 488 6	80 44 463 11	25 74 137 7	24 3 129 12	73-0-5	Strengthening banks and repairing masonry sluice	150	The ~~existing~~ masonry sluices or are out of repair, and the banks have several breaches. These require to be repaired to receive sufficient water in the Tank.
	Kittaya Tank	50 18 301 1	50 18 301 1	11 61 57 5	10 67 52 3		Do	200	
	Pallanolnavasi Tank	59 47 235 2	49 15 197 11	4 52 20 6	4 52 20 6		Do	200	
	Barlavasi Tank	38 60 205 11	37 70 200 5	27 89 152 8	27 89 152 8		Do	200	
								12753	

							Broughtover	12755	
	Chitti Tank	16 99 76 7	10 97 49 6	7 68 29 15	7 68 29 15		Strengthening banks	50	These tanks have not been repaired for several years past. The banks require to be strengthened to keep sufficient water in the Tank.
	Jampana Sonnaraju Tank	17 88 80 8	12 41 55 14	2 28 10 4	2 28 10 4		Do	50	
	Kunchenasi Tank	10 12 45 8	10 12 45 8				Do	50	
	Velliti Venkamma Tank	24 67 86 6	22 17 77 9				Do	50	
Nandarada	Adusumilli Venkayya's Tank	371 39 97 13	368 35 94 3 9	2275 28 8 12	115 42 27 2 8	135-0-9	Constructing 2 masonry sluices in lieu of the existing ones	200	The existing sluices are far below the level of water & cannot therefore be easily opened. They are to be replaced by new ones built a little higher. The breaches in the Tank require to be filled up.
							Closing breaches	100	
	Sudda Tank	3 83 5 12	3 83 5 12				Clearing silt and strengthening banks	10	These Tanks have not been repaired for several years past and are consequently in need of repairs.
	Kottakunta Tank	15 44 25 6	14 8 22 13				Do	30	
	Mangalagoti Tank	4 62 6 15					Do	10	
Janikayyapeta	Komati Tank	13 10 23 13	10 67 20 2	2 63 3 15	1 63 2 7		Strengthening banks	30	
	Donepudi Bondili Tank	16 23 31 6	16 23 31 6				Do	30	
	Kaki Tumma Tank	6 66 15 14	6 66 15 14				Do	25	
	Marregoti Tank	15 69 35 2	12 69 28 10				Do	30	
								13420	

							Brought over	13420	
Berugapudi	Kantichenna Tank	306 53 1132 13	36 46 138 11	156 82 589 14	149 74 529 2	187-1-3	Repairing the two existing sluices	300	The sluices are out of repair.
	Gampa Tank	36 99 80 6	25 26 57 10	3 26 6 9	3 26 6 9		Clearing silt and heightening the banks	60 58	These are required to reserve sufficient water in the Tank.
	Gangadevu kunta	13 49 27	12 10 24 3	5 13 10 4	5 13 10 4		Clearing silt and strengthening banks	30	These have not been repaired for several years past. There are many breaches in the banks, and they therefore require to be strengthened.
	Chintagunta	13 50 33 12	9 78 24 4				Do	25	
	Karrikunta	20 14 44 10	16 66 37 10				Do	30	
	Gollanari Tank	24 66 55 5	24 66 55 5	47 6 1	47 6 1		Do	60	
	Dualla Tank	53 48 172 6	16 36 40 4				Do	20	
Kaluvachorla	Mekalavari Tank	56 3 118 12	44 54 96 9	28 29 46 14	28 29 46 14	57-0-0	Heightening the bank on the eastern side & closing breaches	80	The banks are not sufficiently high to hold the required supply of water.
	Kattuva Tank	110 6 397 15	88 18 319 5	4 50 14 5	3 28 11 8	143-8-0	Closing breaches on the eastern side & heightening the banks	100	
Koti	Garsaganti Tank	316 68 1370 2		48 67 267 11			Strengthening banks on the eastern side	50	Do Do
	Patrudi Tank	313 58 2424		2242 1456 7		51-14-2	Clearing silt of the supply channel	100	The supply channel is silted up and no water is received into the Tank. The ayacut could not therefore be cultivated. The channel should be cleared up.
								14275	

							Broughtover	14275	
Munagala-	Kusumama Tank	156 7795 10	130 18 706	190 87 997	16849905 7		Strengthening banks	300	The banks are in disorder and require to be strengthened.
	Pata Tank	66 87332 15	26 35130 6	18 56 92 13	10-76 53 13	111-8-7	Closing a breach on the eastern side	50	Water could not at present be kept in the Tank on account of the breach.
Raghunadha-rajapuram	Kandi Tank	55 77198 2	45 41877	40 32 153 2	3476 147		Closing breaches, clearing silt and strengthening banks	150	The tank has not been repaired for several years past and is consequently in disorder.
Velugu-banda	Tamara Tank	136 82430 1		57 14 215 13		29-4-8	Strengthening banks	200	To keep up sufficient water in the Tank and bring the ayacut under cultivation.
Phara-zalli-peta	Ranga-sayi Tank	38 58 131 15	38 40 131 7	29 97 14 2	Do 47 80 11	59-12-4	Constructing a masonry sluice	300	The banks often breach by kalingra sluices being opened. A masonry sluice will remedy the evil.
							Total Rajahmundry Taluk	15275	

03

Ramachandrapur	Veemulapalli	Dangidi Tank	35 61 131 13	35 61 131 13	1435 64 9	1435 64 9	Closing breaches	400	
	Kesavaram	Juvvikunda Tank	33 12 123 15	32 43 121 7	6 83 23 14	6 19 21 12	Strengthening banks	470	The tanks have not been repaired for some years past, and the repairs are necessary to secure a sufficient supply of water.
		Jaggappa Tank	74 80 27 6 6	69 13 2 53 13	- - -		Constructing a masonry sluice and strengthening banks	643	
		Rachagutta Tank	28 51 103 13	27 31 99 12	3 36 13 8	2 89 12	Strengthening banks and deepening the tank	100	
		Mamidi Tank	5 94 20 13	5 94 20 13	45 7 17 2	3 14 12 2	Do	50	
		Patchala Tank	8 26 43 28	6 24 33 5 7	293 16 5	293 16 5 2	Constructing masonry sluices, deepening the tank and strengthening banks	400	
		Gungakunda tank	25 82 112 11	12 95 . 55	- - -		Do	400	
		Gabba Tank	43 55 154 5	34 69 119 4	12 39 43 7	12 6 42 4	Do	1000	
		Allikunda Tank	7 58 26 9	4 - 14 -	12 80 44 13	7 - 24 8	Deepening the tank and strengthening banks	107	
		Pedda Tank	45 64 229 2	39 23 198 4	112 5 538 6	94 24 474 5	Constructing masonry sluices in lieu of the existing ones decayed and strengthening banks	2,050	
								5620	

						Broughtover	5620	
Balabhadrapuram	Javvadi Tank	40 56239149	40 53239 3			Deepening the tank and strengthening banks	380	The tanks have not been repaired for some years past, and the repairs are necessary to secure a sufficient supply of water.
	Balintarali Tank	26 3511810	1234 559			Do	338	
	Kotta Tank	91 5242642	70 453285	2242 74	1215 7213	Do	1244	
Koppavaram	Kotta tank	45 4620066	34 59154 7 4	4326 16347	26 32 113146	Do	300	
	Voti tank	52 552251	20 82 90	4022 15212	1230 51 3	Do	160	
Bichole	Laingala Tank	496 38188113	412 551579 5 11	111 81389	8511 327 8 - 202-11-10	Constructing masonry sluices and strengthening banks	1500	The repairs are necessary to bring the whole ayacut under cultivation.
Medapadu	Sitaramudu Tank	17 87628	14 845115	2785 9710	1561 5411	Deepening the tank and strengthening banks	100	Do Do
	Kotta tank	54 7319196	5214 182 6	78 212	782 12	Do	80	
	Pallammabava	32 66114138	2569 95121	865 304	8 28	Do	60	
	Jangambanda Tank	58 86188 2	27 4 9411			Do	150	
	Venkatapati Tank	41 881443	307 105	553 195	553 195	Do	50	
	Karanamvari Tank	47 8416912	3034 1064	1086 382	1025 361	Do	70	
	Atchutaramudi Tank	71 2523118	5737 18912	115 3611	892 294	Do	160	
	Avana Tank	37 6513114	1882 6515	83 282	2 7	Do	190	
Pedabrahmadevam	Vanapalli Tank	216 7656156	180 34 40510	75 201881	498 1183	Do	800	Do Do
	Rayaparazu Tank	14 51 364	10 25			Do	100	
							11302	

72

						Brought over	11307	
	Narayanarazu Tank	3574 101 11	3574 101 11	948 23 10	725 18 1	Deepening the Tank & strengthening banks	200	The tanks have not been repaired for some years past. The repairs are necessary to hold sufficient supply of water.
	Uppakaraz Tank	2525 79 6	2299 71 7	32 7 13	1 2 8	Do	200	
	Papaya Tank	57 14 27	2072 51 13	898 22 8		Do	100	
	Venkatrazu Tank	1696 42 7	212 5 5			Do	100	
	Gummagahanda	1212 30 5	1212 30 5	1534 53 11	1534 53 11	Do	100	
	Padalanam Tank	378 80 8	456 10 10	2115 50 2	486 11 4	Do	300	
	Kotta Tank	3117 80 11	1651 41 13	1487 37 3	1487 37 3	Do	200	
	Nedunnoorasi Tank	6166 142 9	3166 73 11	2385 59 10	1567 39 3	Do	400	
	Krustam Tank	5797 144 14	5587 139 10			Do	200	
	Devalla Tank	3524 82 14	1852 44 3			Do	200	
Vettapalam	Nallibanda			6432 247 6	6432 247 6	Do	100	
	Venkatapateraju Tank	13256 500 9 11	9663 375 5 5	6117 247 6	2877 99 10	Do	200	
	Vira Tank	2425 100 2 1	2210 100 9 1	494 17 5	250 8 12	Do	100	
	Jogi Tank	5244 183 11	5089 178 4	35 1 4	35 1 4	Do	100	
	Dasarazu Tank			3887 136	3490 122 2	Do	100	
	Annigulavari Tank			2434 85 3	2434 85 3	Do	100	
						Total Ramachandrapur Taluk	11002	

42

Peddapur	Goutavani-palem	Jangareddi Dora Tank	61 94 2 09	61 94 2 05	20 46 6 8 11	20 46 6 8 11	Heightening banks	100	The tanks have not been repaired during the last 16 years. The repairs are necessary to hold sufficient water in the tanks.
		Peroazu tank	13 70 2 7 6	13 70 2 7 6			Do	100	
		Vira Tank	65 65 22 5 15	64 40 22 3 1	5 56 1 6 9	93 2 7	Do	100	
	Kimmoru	Dora tank	94 97 19 8 9	90 70 18 7 14	2 83 5 8 9	2 83 5 8 9	Cleaning silt	200	These have not been repaired for some years. The repairs are necessary to secure a sufficient supply of water.
		Chamula Tank	62 57 12 8 14	55 45 11 2 15	5 19 11 15	5 19 11 15	Strengthening banks	100	
		Krustuni Tank	59 81 15 5 6	58 12 14 9 7	6 12 1 9 7	6 12 1 9 7	Do	100	
	Timmapuram	Ralla Tank	10 - 30	10 - 30			Do	100	
	Gundepalli	Raju Tank	83 35 32 7 5	40 8 16 8	14 51 6 2 3	2 37 10 10 . 458-13 2	Strengthening banks	100	This tank was repaired 4 years ago, but the repairs are not complete. Also damaged by the heavy rains. To bring the whole ayacut under cultivation the banks should be strengthened.
	Mallepalli	Yerra Venkataya Tank	6 52 2 9 5	6 - 25			Do	25	These tanks have not been repaired for some years past, and are not therefore holding sufficient water.
		Narayudu Tank	9 9 4 0 14	4 82 2 1 11			Do	25	
		Potulavari Tank	36 96 16 6 6	32 73 14 7 5			Do	50	
		Nalla tank	3 69 7 6	2 - 4			Do	50	About 60 acres of land will be brought under wet cultivation if the repairs are executed.
								1050	

							Brought over	1050	
Kogittha	Bangaru Tank	18 16 46 11	10 9 30 44				Strengthening banks	50	These tanks have not been repaired for some years past, and are not therefore holding sufficient water. The villages were hitherto under Single Rents.
Gopalapuram	Gudi Tank	12 90 22 6	6 . 12				Heightening and strengthening banks	20	
	Polisetti Tank	15 98 24	3 . 6				Do	20	
	Palipunidi-vari Tank	4 56 6 13					Do	20	
Narendra-patnam	Venkatasamudra Tank	14849551 6	12572471 4	5428201 5	5428201 5		Constructing a masonry sluice	100	The Palmyra sluice now in existence have often to be replaced and therefore a masonry one is necessary.
Rangapuram	Kudumula Tank	7268208 2	6679187 8	3635 11 3 3	3435 109 13	70-8-0	Strengthening banks	150	The repairs are necessary to keep sufficient water in the Tanks and thereby bring the whole ayacut under cultivation.
	Ramabhaddira-razu tank	33 94 101 9	20 1 61 5	2418 82 2	197⅔ 66 9		Do	150	
	Perraju tank	41 39 134 3	27 46 99 4	480 16 13	480 16 13		Do	100	
	Gazulagoppi Tank	60 25 202 8	38 71 127 1	2785 96 3	1348 47 4		Do	100	
	Nagamma Tank	50 63 106	4 . 14	40⅝ 14 3 6	7 . 24 8		Do	150	
Rayavaram	Ellamillivari Tank	40 47 103 14	33 82 86 10	43 1 5	43 1 5		Do	100	
Tirupatiraja-puram in Vadisaleru Mutta	Danduvari Tank	18 18 63 10	17 4 59 10	6⅔ 24 3	6⅔ 24 3		Do	60	
	Venkatramudu Tank	113 60 409 15	10882 392 15	2042 74 1	2042 74 1	330-1-3	Strengthening banks and repairing the sluices	200	
	Virappa Tank	7 36 25 12	7 36 25 12	2 16 79	1 67 5 14		Strengthening banks	60	
								2330	

								Brought over	2330	
	Vadisaleru	Timmarazu Tank	75 44 288 12	75 44 288 12	1387 50 15	1387 50 15	35-11-8	Constructing masonry sluices	200	The existing palmyra sluices have often to be replaced.
		Peddarazu Tank	157 15 554 1	152 1 536 15	32 74 12 8	3774 12 8		Do	200	
		Mallaya Tank	9 27 39 1	9 27 39 1				Strengthening banks	50	These have not been repaired for several years past. The banks are greatly out of repair.
		Nallamola-vani Tank	24 67 9 9	24 67 9 9				Do	100	
	Elavaram	Timmarazu Tank	589 24 2117 1	558 6 2045 10	2535 854 6	2496 3 838 8	35-11-8	Repairing the sluice	100	The sluice is broken in three places and therefore requires repairs.
								Total Peddapur Taluk	2980	

31

Tanuku Taluq	Unguturu	Yerra Tank	49 · 90 13	19 98 38 15	6577 117 2	56 88 101	Clearing silt and strengthening banks	650	The banks are out of repair. If repaired, more land will be brought under cultivation.
		Biyyani-gunta	23 4 41 6	22 12 39 6	14 82 31 14	14 82 31 14	Strengthening banks	150	
		Allinidi Tank	29 14 6	29 14 6	6 19 9 5	6 19 9 5	Do	350	
		Totavani Tank	65 86 110 8	63 53 10 7	16 95 27 15	16 95 27 15	Do	650	
								1800	

					Brought over	1800	
Eindunam Tank	20 47 30 10	5 51 9			Strengthening banks	325	The banks are out of repair. If repaired, more land will be brought under cultivation.
Yassamalli yerra Tank	40 80 70 3	32 61 58 2	4333 76 6 1	4333 76 6 1	Do	600	
Kotanam Tank	6 21 12 7	6 21 12 7	2024 34 8	1924 33	Do	300	
Patemma Tank	87 62 127 12	68 89 133 10	79 27 173 14	4970 111 11	Do	750	
Nalla Tank	44 85 7 5	37 88 64 5	1963 29 8	1963 29 8	Do	400	
Rayudu Tank	5 43 13 9		12 42 13 12	5 86 8 13	Closing breaches	300	
Boddanam kunta	16 82 28 3	13 87 20 13			Strengthening banks	300	
Dirisalamma kunta	7 92 15 13	3 90 7 13			Do	150	
Anisetti Tank	44 51 103 13	11 23 8			Do	300	
Vuralla gunta	48 60 90 11	48 60 90 11	3 58 8 15	3 58 8 15	Do	575	
Jammala gunta	7 76 16 7	6 96 14 7	1968 40 2	11 65 22 10	Do	200	
Kasana kunta	10 1 20	9 6 18 2			Do	85	
Vuttabo-yinagan-di	32 26 56 1	22 34	3232 60 11	2435 39 4	Do	400	
Challina Tank	2 45 3 11	1 33 2			Do	125	

							Brought over	6610	
Badam-pudi	Vuttaloguia gaudi	4848 11 4 8	4631 10 9 6	559 11 3	2	4	Closing breaches and repairing supply channel	130	The cultivation under the tank is failing there being no sufficient water and remissions are granted every year. The repairs are necessary in consequence.
Darusa-parru	Kotta kara	526 13 9	438 15 5	72 18 4			Do	500	The supply channel is silted up & the banks in disorder, not having been repaired for some years past.
							Total Tanuku Taluk	7240	
							Grand Total Rupees	85112	

20

Godavery District
Collector's Office
Cocanada, 28th November 1873

W. S. Foster
Ag. Collector.

In a letter

From The Ag Collecto
of Godavery

To the Secretary t
the Board of Re
Madras

Dated 28th Novembe
1873 No. 390.

Statement of Ta
requiring repa
during 1874-75.

P.W. 1104/74
10/1

Ins G. No. 7595/73.

P.G. d/ 17th April 18
Rev. B. No. 186.

No. 449. Tanjore, Collector's Office
10th December 1873

23

From The Honorable D. Arbuthnott
Collector of Tanjore

To J. Grose Esquire
Secretary to the Board of Revenue
Chepauk

Sir

With reference to the Proceedings of the Board of Revenue dated 5th March/73 No 298. I have the honor to forward Taluqwar statements shewing the particulars regarding irrigation works which require repairs during the year 1874-75 as well as a general abstract statement for the whole District—

I have the honor to be
Sir
Your Most Obed Servant

D Arbuthnott
Collector

Abstract Statement showing the amount proposed to be expended on the Repairs of Irrigation works in the District of Tanjore during the Official year 1874-75.

Talugs	Total No. of Irrigation works	Dependent Revenue	No. of works requiring repairs	Amount of proposed outlay for 1874-75.
Tanjore	692	4,52,743	103	10,780.
Combaconum	699	6,41,894	4	1,500
Mayaveram	576	5,12,557	116	37,409.
Shealli	141	2,36,302	4	1,100
Nannillam	570	6,56,614	81	13,161
Negapatam	346	3,78,883	204	30,168
Tritrapundi	224	2,75,481	43	22,039
Mannargudi	340	3,52,842	67	9,319
Pattukottah	313	78,608	15	1,491
Total	3,901	35,85,924	637	1,26,967.

Tanjore Collector's office
Vallam 1st December 1873

[illegible]
Collector

1873
Department
From No. 7885.
The Collector
Tanjore
To The Secretary
to Board of Rev.
Dated 1st
Recd. 20th } December
P.W. 11820/74 449 Cess. 10
Forwards Taluq-
=wise Statement
showing particu-
=lars about
Irrigation work
requiring repairs
Progs. 17th [illegible]
1874/17 [illegible] 186.
P. to Govt. and Rev. Bd.
& all Collectors
Feby 1874

23

81

Circulated in a letter to the Board No 449 of 18th December 1873

P.W. 1104/74
12

General Alienation

In G.M. No 7885/73

P.G.D. 17th April/74

In B. No 186

Salt Collection
Feby/1874

Statement showing the particulars regarding irrigation works which require repairs during the year 1874–75

Name of Taluq	Name of Village	Nature of work	The ayacut under each work requiring repair: Area	The ayacut under each work requiring repair: Assessment	The highest Cultivation under it within the last 5 years: Area	The highest Cultivation under it within the last 5 years: Assessment	Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
			a g	Rs a p	a g	Rs a p	Rs a p	Rs a p	
Pattucottah	Olayakunnam	Strengthening the banks of Coonulam Yári and Náttan Yári	799 9 -	1305 9 7	397 8 -	611 13 -	-	130 -	
	Thirappu Punnavasal Vadapadi Do Do Thenpadi	Do — Do Punnacolum Yári	464 26 -	2242 1 1	439 14 -	2497 - 1	- - -	190 - -	
	Minnámooli	Strengthening the banks and deepening the bed of Pariya Yári	281 - -	1062 - -	255 22 -	1023 11 1	- - -	100 - -	
	Pidagai Agamkadaranánthal 1 Pidagai Saliam 2 Srothriam Saliam Ookadai 3	Do — Do Sinna Yári	198 - -	748 - -	140 17 -	537 1 5	- - -	70 - -	
	Thinayagoody	Deepening the bed of Manjakulam Yári	263 18 -	1308 - 4	226 35 -	1244 5 11	- - -	125 - -	
	Do	Do Do Sirodcandian Yári	37 10 -	170 11 5	28 39 -	158 8 7	- - -	15 - -	
	Thirappu Colakudi 1 Srothriam Amarasimmandirapuram 2	Forming the banks and Constructing a sluice for Kolakudi Yári	259 9 -	1197 3 7	245 8 -	1201 2 10	- - -	120 - -	
	Colakudi Pidagai Cammangahdoo 1 Srothriam amarasimmandirapuram Do Poolangallai 2	Do Do for Cammangudi Yári	84 20 -	393 5 -	68 2 -	328 14 8	- - -	32 - -	
	Perumagalur Vadapathi 1 Do Thenpadi 2 Srothriam Poolangallai Do Thooranguder 3	Forming banks for Periya Yári	1429 24 -	7558 14 7	1295 33 -	6780 2 3	- - -	535 - -	
	Perumagalur Vadapadi	Do Do Sunnamangudi Tank	26 18 -	137 15 10	26 18 -	137 15 10	- - -	10 - -	
	Do	Do Do Ahdia Tank	33 - -	172 - -	33 - -	172 - -	- - -	17 - -	
	Nádoovasal Keelpathi	Do Do Kurumathangudi Odaiyanári	89 35 -	261 13 -	83 36 -	207 13 -	- - -	10 - -	
	Do Do	Do Do Náduneri	85 6 -	246 14 4	84 7 -	227 14 4	- - -	15 - -	
	Do Do	Do Do Nadoovah Colum	132 31	387 3 2	96 26 -	324 6 10	- - -	30 - -	
	Ollanur	Do Do Yári	286 5 -	994 3 2	249 11 -	928 13 10	- - -	92 - -	
							Total	1491	

Tanjore Collector's Office
18th December 1873

Encl: in a
letter to the
Board No. 44
of 18 December
1873

Ind Pro No 7885/73

P. W. 1104/74
13
Pattukottai
Salary.

P.G. D/ 17 April 1874
No. 186.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Name of Village or Villages under the course of irrigation	Nature of work	The Extent under each work requiring repairs		The highest Cultivation under it within the last 5 years		Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
			Extent	Assessment	Extent	Assessment			
			A G	Rupees	A G.	Rupees	Rupees	Rupees	
Mannargudi	Ed Karai &ca Village	Deepening Common Channel branching from Vennar in the limit of the Village of Paruk Kudi	347 31 .	22 95 . .	347 31 .	2308 . .	. . .	78 . .	
	Kottangudi	Deepening the Channel irrigating the single village of Kottangudi and branching from Vennar in the limit of Pandickudy	182 19 .	42 . .	180 19 .	1056 . .	. . .	25 . .	
		Raising & repairing the parapet walls of its Sluice	. . .	. . .	. . .	. . .	. . .	160 8 .	This work is very urgent as the existing walls are in a very dangerous Condition not being of sufficient hight.
	Annikudi &ca Villages	Repairing the Sluice of the Common Channel of these villages branching from Vennar in the limit of Kiliyanur	390 16 .	19 69 . .	389 30 .	1974 . .	. . .	7 . .	
	Kulamanikkam &ca Villages	Rebuilding the head Sluice of the Channel branching from Vennar in the limit of Utchinadi and irrigating Kulamanikkam & Villages	398 27 .	17 75 . .	398 27 . .	1779 . .	46 5 6	479 5 6	The present Sluice which is in very bad repair is in a very dangerous State.
	Melavadi Utchinadi &ca Villages	Repairing the Head Sluice of the Channel branching from Vennar in the limit of the aforesaid Utchinadi Village & irrigating Melavadi Utchinadi &ca Villages in common	307 4 .	17 07 . .	306 31 .	1705 . .	. . .	170 . .	
	Utchinadi &c	[illegible]		[illegible]	223 32 .	1187 . .	30 12 0	350 . .	As the old Sluice is too high the water does not flow

Statement showing the particulars regarding irrigation works which require repairs during the Year 1874-75

Taluq	Name of Village	Villages under course of irrigation	Nature of work	The Ayacut under each work requiring repairs: Extent	Assessment	The highest cultivation under it within the last 5 years: Extent	assessment	Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
Mannargudi	Pandikudi		Rebuilding the head Sluice of the Channel branching from Chittar of the Vennar river in the limits of Mel Kondali	78 27 "	5 54 " "	77 14 "	553 " "	" "	123 "	As the present Sluice is in a ruined Condition, irrigation is much obstructed. Hence the estimates has exceeded 10 per Cent of the Ayakut
	Do		Deepening the Channel branching from the above river in the limits of Ramanadan Koil	115 2 "	6[illegible]4 " "	114 16 "	629 " "	" "	18 15 "	Do
			Repairing head Sluice of that Channel and Constructing its parapet walls	" "	" "				50 6 6	Do
	Seriakarai		Demolishing the old head Sluice and Constructing a new one in the Channel branching from the above river in the limits of Seriakarai	56 24 "	[illegible]48 " "	56 8 "	245 " "	" "	148 12 8	As the existing Sluice is in a dilapidated Condition water does not pass through it freely during the floods. Hence the necessity for this work
	Punnamunga lum		Deepening the Channel branching from Annamarasanar in the limits of Nembur &	286 38 "	[illegible]43 " "	286 38 "	1890 " "	" "	79 " "	
			Repairing the head Sluice of the same						50 " "	
	Uttiani		Deepening the Channel branching from the above river in the limits of Punnamungalum &	123 12 "	724 " "	123 12 "	748 " "	" "	90 12 6	As the bed of this Channel is silted up, the irrigation is much impeded
			Repairing its head Sluice						30 " "	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Name of Village or Villages under or Source of irrigation	Nature of work	The Ayacut under each work requiring repairs: Extent	Assessment	The highest cultivation under it within the last 5 years: Extent	Assessment	Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
Mannargudi	Manalikattalai &ca Villages	Deepening the Channel of the Mannalikattalai Villages branching from Pamaniar in the limits of Vadakaravayal	202 13	910	202 13	910	„ „	85 15	
	Maranackada &ca Villages	Repairing the Head sluice of the Channel branching from the above river in the limits of Sarungolum	7758	3587	774 8	3583	„ „	100 „	
	Tenpadi &ca Villages	Deepening the Rajanvaikal Channel branching from Pamaniar in the limits of Sarungolum	2530 33	10084	2499 33	10277	178 3 9	642 12	
		Repairing the buttress of the sluice of the Mattuvakal branching from aforesaid Rajanvaikal						120 „	
	Adicchapuram &ca Villages	Deepening the Channel branching from Mulliar in the limits of Malavarayanallor	371 25	1074	367 26	1565	„ „	97 10 6	As the bed of the Channel is much silted up, its irrigation is greatly obstructed.
		Repairing its head sluice						70 „	
	Mannargudi	Deepening the Channel branching from the above river in the limits of Tiruvaduthorai	127 38	654	127 38	654	„ „	144 1	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Name of village or villages under the source of irrigation	Nature of work	The Ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
			Extent	Assessment	Extent	Assessment			
Mannargudi	Annmeli &ca Villages	Deepening the Channel branching from the above river in the limits of Runnir	259 22	13 84	259 22	1384		39 13 6	8
		Repairing its head sluice						30	
	Annmeli	Repairing the sluice of the Channel branching from the above source in the limits of Annmeli	243 14	13 07	243 14	1307		15	
	Koudamangalum	Deepening the Channel branching from Ayanar in the limits of Koudamangalum	107 2	4 78	107 2	478		4 " "	
	Vangattgudi	Deepening the Channel branching from Salavanar in the limits of Vedapuram	454 38	16 56	454 38	1656		37 8	11
	Naduvakalappal	Deepening the Channel branching from the above source in the limits of the Vedaparam	297 9	11 47	297 9	1147		93 12	
	Kurichimula &ca Villages	Deepening the Channel branching from source in the limits of Narayanapuram Kalappal	289 12	10 82	289 12	1082		93 12	
	Sittanullur &ca Villages	Digging & deepening the Channel branching from Salavanar in the limits	347 19	11 79	347 19	1179		46 14	As the head of this channel is silted up and as its head sluice is in bad repair, its irrigation is very defective

Statement showing the particulars regarding irrigation works which require repairs during the Year 1874-75

Taluq	Names of village or villages under the source of irrigation	Nature of work	The Ayacut under each work requiring repairs: Extent	Assessment	The highest cultivation under it within the last 5 years: Extent	Assessment	Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
Mannargudi		Repairing its head sluice which is now in a ruined state						200	
		Deepening Ponnikkundanar from its head	2757 16	92 25	2759 15	8649	1063 48	316 3 6	
	Allattoor &ca Villages	Deepening the common irrigating channel of these Villages branching from Hurichandranady in the limit of Vickrapandian	712 22	38 54	712	3854		22 8	
	Nandimangud &ca Villages	Deepening the Common Channel of these 11 Villages branching from the above river in the limit of Allattoor	160 27	9 44	160 27	944		26	
	Vadagopanoor	Deepening the Channel of this Village branching from Koriar in the limit of Marackadai	548 7	25 66	548 7	2566	44	109 6	
	Thenkovanoor &ca Villages	Deepening the Common Channel of these villages branching from the above source in the limit of Maraickadai	474 18	17 68	474 18	1768	71 14	143 12	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Name of village or villages under old source of irrigation	Nature of work	The acreage under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
			Extent	Assessment	Extent	assessment			
Mannargudi	Tattancoil &c Villages	Deepening the Common Channel of these villages branching from the above source in the limits of Kottagachery	956 36	4102	956 20	4102	..	75	90
	Kundamangalam &c Villages	Deepening the Common Channel of these villages branching from the above source in the limits of Tattancoil	438 16	1955	438 16	1955	..	62	
	Singamangalam &c Villages	Deepening the Common Channel of these villages branching from the above source in the limits of Vedapuram	125 12	550	125 12	550	..	168 12	No repairs having been executed to this Channel for the past 10 years its bed has become very much silted & hence the proposed outlay is indispensible
	Pulamanickam &c Villages	Deepening the Common Channel of these villages branching from the above source in the limits of Singamangalam	436 30	1280	436 30	1280	129	150	Do.
	Naruvelik-Kalappal &c Villages	Deepening the Common Channel of these villages branching from the above source in the limits of Vadakkanullor	368	1027	368	1027	..	93 12	The existing sluice is in very bad repairs
		Repairing its head of						220	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of village or villages under the source of irrigation	Nature of work	The acreage under each work requiring repairs: Extent	The acreage under each work requiring repairs: Assessment	The highest cultivation under it within the last 5 years: Extent	The highest cultivation under it within the last 5 years: Assessment	Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
Mannargudi	Senakkarai &c Villages	Deepening the Common Channel of these villages branching from Athiveeramanar (one of the branches of Vennar) in the limits of Pamdikudy	841 26	37	836 15	3747		46 14	
		Repairing the head Sluice						100 5 6	
	Mayanarvady	Deepening the Channel of this village branching from the above source in the limits of Kottangudy	182 6	9 4	181 33	993		18 12	
	Tiruchitti Kuttam &c Villages	Deepening the Common Channel of these villages branching from the above source and repairing its aqueduct in the limits of Manjanapadi	219 33	112 9	219 33	1147		88	
	Pamany &c Villages	Removing the silt and the accumulation of sand and deepening the Common Channel of these villages branching from Agalamanar in the limits of Mannalikottey	556 15	280 5	530 3	2790		768	The sand and other silt accumulated in the Aghalamanar having found went into this Channel & has become too much silted up.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of Villages	Villages under a Source of irrigation	Nature of work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
				Extent	Assessment	Extent	Assessment			
Mannargudi	Perayur (Single)		Deepening the supplying channel of Kattagudi tank	225 32	48	69 13	135 8 6		225	and the little that is cultivated does not get sufficient supply of water and thus the crops are destroyed. The proposed outlay is therefore indispensible
			Repairing the irrigating sluice on the western side of the tank						50	
			Do Do on the eastern side						30	
			Repairing the northern bank of Apparasampettai tank	79	1	14	29 38	112	112 8	
			Do the irrigating sluice on the northern side of the same						75	
	Mannanal Kottai (Single)		Repairing the eastern embankment together with the supporting banks of Saliyanen tank	42 39	7	38 38	60 10 5		25 14	The tank is not capable of retaining sufficient quantity of water as its embankments are very weak
	Do		Do the eastern and northern embankments of Mudananen tank	136 18	72	92 8	151 15 2		6 4	
	Do		Do the eastern and southern embankments of Korambayen tank	57 33	30	35 25	56 4 11		25 12	Do
	Iyampettai (Single)		Repairing the northern and the eastern embankments of Paduyen tank	163 13	8	96 34	143 1 1		54	Do
			Do the southern bank of the drainage channel of the same						33 6	
	Periakottai (Single)		Do the eastern and the southern bank of Sundanayeni tank	61	10	59	102 9		115 10	Do
	Alangottai (Single)		Strengthening the eastern bank of Valattanyen tank by throwing new earth.	109 10	06	48 15	43 4		39 1	Do
	Serumangulam		Deepening the		80	136 21	218		87 8	

Statement showing the particulars regarding irrigation works which require repairs during the Year 1874-75

Taluq	Name of village or villages under the source of irrigation	Nature of work	The Ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
			Extent	Assessment	Extent	assessment			
Mannargudi	Nellikkottai	Strengthening the southern bank of Hamunayeri tank	86 38 .	17 ..	81 13 ..	160 4 .	. ..	37 8 .	
	Strobuem hruvamillor (Single)	Raising the minor banks of the Sorenpanari tank & strengthening those portions of the main banks damaged by the recent breaches by throwing fresh earth over them	148 35 .	322 ..	148 35 .	322 ..	. ..	225 5 9	The embankments are very weak owing to the damage caused to them by breaches in several places.
		Repairing 3 of the irrigating sluices of the above tank	. . .					210 ..	
	Malavasal sea Villages	Raising the minor banks of the Pudayeri tank & strengthening the parts damaged by breaches by throwing new earth over them	49 10 .	91 ..	49 10 .	91 ..	. ..	56 15 6	
		Repairing the irrigating sluices	. . .					70 ..	
	Harakkottai (single)	Do the banks of the Harakottai yeri tank	402 13 .	444 ..	132 9 .	428 .	. ..	33 12 .	This work is necessary as sufficient quantity of water is not retained in the tank at present.
		Do the irrigating sluice of do	. . .					26 ..	
								9318 12 11	

Tanjore Collector's Office
Vallam 18th D

Encls. in a
letter to the
Board No 449
of 18th December
1873

Mannargudi
Salary.

P.W. 1104/74
Judl No 14 7885/73

P.G.O. 17th April 1874
No 186.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Village	Nature of the work	Ayacut under each working requiring repair		The highest cultivation under it within the last 5 years		Amount expended on the work during the previous 5 years	Amount proposed to be expended	Remarks
			Extent	Assessment	Extent	Assessment			
			A.G	Rs	A.G	Rs	Rs	Rs	
	Kodivinayakanallur &c villages	Deepening the common channel of these villages branching from Arichandra Nady in the limits of Karambiagur	1791	8147	1700	7900		200	
Tiritrapoondy	Puttur	Deepening the Puttur Voikal channel branching from the above river in the limits of Chittaymoor	180	685	175	665		100	The bed of this channel is greatly silted up.
		Do Paluvanar branching from the above river in the limits of Odachacheri	1887	7162	1817	6812	600	100	[illegible]
		Do Konnayadi alias Aliyodai voikal and raising its embankments	922	2676	922	2676		738	As no repairs have been done to these channels for a long time their bed has become silted up and the embankments much weakened.
		Do Mungiladi voikal and Do	235	1064	235	1064		110	
	Talaniayakaragaharam &c villages	Do Thiagarajan voikal and raising its embankments	307	1427	307	1427		220	Do Do
		Do Ramadevan voikal Do Do	162	824	162	824		5	
		Do Aladi voikal and Do	526	2730	576	2713		405	Do Do
		Do Rettaikkan voikal and Do	1904	8050	1855	7998		955	
		Do Rajan voikal and Do	1238	6139	1181	6069		635	
	Perumidamurdur &c villages	Deepening the channel of these villages branching from Pamaniar in the limits of Palayur in the Mannargudi	737	3668	707	3452		400	As the bed of these channels are much silted the water does not reach up to the lands requiring irrigation

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Village	Nature of the work.	Ayacut under each working requiring repair.		The highest cultivation under it within the last 5 years.		Amount expended on the work during the previous 5 years.	Amount proposed to be expended.	Remarks.
			Extent	Assessment	Extent	Assessment			
Tirutturaipundi. (Continued).	Tappadanvéli	Deepening the channel of this village which branches from Pamaniar in the limits of Talaikkanallavankottai in Puttukottai Taluq	180	464	127	349		80	Vide remark above.
	Vanganaghai	Do. channel of this village branching from Puduppandiyar in the village of Palayur, Munnargudi Taluq	681	2252	662	2189		281.4	
	Manzudi	Do. irrigating channel of this village branching from the above in the limits of Pidaram Kovilpaattu of the above Taluq.	432	1316	418	1229		200	
	Manzudi &c villages	Do. Common channel of these villages branching from the above river at the above place	250	940	248	934		110	
	Kalliyur	Do. Kalliyur channel branching from Do. river Do.	93	321	91	314		50	
	Kilapparumalai	Repairing the head sluice of the Toppu Vutti channel which branches from Palam Pandiyar in the limits of this village	121	388	103	328		100	Irrigation of these channels is defective on account of the bad repairs of their sluices.
		Do. Do. Pannavéli vaikal branching in the above place from the above river	156	500	128	407		130	
	Mélapparumalai &c villages	Do. Do. of the Chittini vaikal branching from the above river in the limits of Mélapparumalai & deepening the bed of the	1032	3415	888	2649		300 105	The bed of the channel is silted up and its sluice had been taken off; hence the irrigation suffers.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq

Titrapoondi (Continued)

Village	Nature of the work	Ayacut under each working requiring repair. Extent	Assessment	The highest cultivation under it within the last 5 years. Extent	Assessment	Amount expended on the work during the previous 5 years	Amount proposed to be expended	Remarks
Idumbavanam &c. villages	Deepening the channel of these villages branching from Palampandiar in the limits of Idumbavanam & constructing its head Sluice	619	1378	513	944		50 100	Vide remark above
Udayamartandapuram &c. villages	Removing the silt from & deepening the channel of these villages branching from Tukkandguruviar in the limits of Tobi village	1037	3190	858	2562		350	The water does not flow freely through this channel.
Srugandi &c. villages	Repairing the regulating dams in the channel of the villages which branches from the above river in the limits of Serugandi	157	321	116	397		130	As this dam is not in good repairs much obstruction is caused to the irrigation of this channel.
Marudavanam &c. villages	Deepening the channel of these villages branching from Salavanar in the limits of Puttur in the Mannargudi Taluq & constructing the head Sluice of the same	662	2205	662	2205		100 300	As the bed of the channel is silted up & the existing sluice in bad repairs its irrigation is very defective.
Agaramanikal &c. villages	Deepening the common channel of these villages branching from Saluvanar in the limits Gelilur	1116	3425	1089	3355		200	
Gelilur Agaram &c. villages	Do the channel of Gelilur Agaram &c. villages branching from the above river in the same limits	1291	3577	1201	3311		60	
Nedumkulam &c. villages	Do The common channel of these villages branching from the above source in the limits of	741	1819	701	1651		100	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Village	Nature of the work	Ayact under each working requiring for repair. Extent	Ayact under each working requiring for repair. Assessment	The highest cultivation under it within the last 5 years. Extent	The highest cultivation under it within the last 5 years. Assessment	Amount expended on the work during the previous 5 years	Amount proposed to be expended	Remarks
Tritrapoondi (Continued)	Tolachiri &c villages	Deepening the common channel of these villages branching from Mullia's in the limits of Nalavelli's	350	1128	342	1112		106	As the beds of these channels are silted up water does not flow over them freely besides the sluice is in bad condition hence their irrigation is defective.
		Repairing its head sluice						100	
		Deepening the Varambam voikal branching from the above river in the above limits	321	1457	276	1263		150	
	Sattamungalam &c villages	Do the channel of these villages branching from the above Mullia's in the limits of Kudapcheri	474	2289	448	2157		100	
	Tritrapoond &c villages	Do the channel of these villages branching from Mulliyaur in the limits of Varambam	351	901	309	794		200	Do — Do
		Extending the buttress wall of its sluice						100	
	Yellainaghaladi &c villages	Deepening the channel of these villages branching from Mulliyaur in the limits of Yellanagaladi	271	931	271	931		50	
	Yellanagaladi Adi Rangam &c villages	Do the channel of these villages branching from Mulliar in the above limits	320	1039	316	1033		310	Do — Do
	Mulakarai &c villages	Do the channel of these villages branching from Mullia's in the limits of Nagaludayanirippu	310	1357	297	1149		150	As the bed of this channel is silted up the water does not flow over it freely.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

July

Sitrapundi. (Continued).

Village	Nature of the work	Ayacut under each working requiring for repair.		The highest cultivation under it within (the last 5 years.)		Amount expended on the work during the previous to the expired 5 years is ded.	Amount proposed	Remarks.
		Extent	Assessment.	Extent	Assessment			
Nagaludayanirappu &c. villages.	Deepening the Common channel of these villages branching from Mulliar in the above limits	234	948	204	813		100	
Kilakodi Mulliar. Prandiyangarai	Do. the channel of this village branching from Mulliar in the limits of Venkatesapuram	100	416	92	390		150	As the bed of this channel is silted up a full supply of water is not secured.
	Deepening and widening the Mulliar river as well as removing the shoals in the same and raising its embankments	4977	51620	13420	46347	100	10,000	Do. — Do. —
	Repairing its under Sluice at Sitrapundi						100	
	Deepening the bed and raising the embankment of South Rajanvoikal branching from Adappar in the limits of Pamani Kilpadi	4992	8716	4052	7262		175	
Prandiyangarai &c. villages.	Deepening the common channel of these villages branching from the above channel in the limits of Madapuram	350	863	335	816		200	As no works have been executed in connection with these channels for a long time their beds have become
Sembiamanakudi	Deepening the channel of this village branching from the above channel in the limits of Maharajapuram	127	404	117	372		150	
Kariyapaliam &c. villages	Deepening the minor irrigating channel taken off from the main channel of these villages which							

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Village	Nature of the work	Ayacut under each working requiring for repair.		The highest cultivation under it within the last 5 years.		Amount expended on the work during the previous 5 years	Amount proposed to be expended.	Remarks.
			Extent	Assessment.	Extent	Assessment			
Sitrapundi (Continued).		branches from ~~Adappar~~ South Rajan voikal in the limits of Sayal Solajapuram	549 ..	876 ..	464 ..	757 ..	..	231 4	silted up and their irrigation is thereby impeded.
		Digging a drainage channel in the same						268 12	
	Sittipulam &c. villages	Deepening the channel of three villages branching from ~~Adappar~~ South Rajan voikal in the limits of Maharajapuram	188 ..	294 ..	188 ..	294 ..	..	71 15	Do — Do —
		Deepening the bed and raising the embankments of North Rajan voikal which branches from Adappar in the limits of Kokkaladi	3445 ..	13265 ..	3208 ..	12495 ..	2202 ..	1143 ..	
		Deepening the bed and raising the embankment of Anna Pillai Voikal branching from the above Rajan voikal	1177 ..	4476 ..	1032 ..	4327 ..	..	1410 ..	Do — Do
		Total Sitrapundi Taluq							

Earthwork 20659 56
Masonary 1380 ..
Total. 22039 56.

Tanjore Collector's Office
Vallam 18th December 1873

Collector

Encl: in a
letter to the
Board No 449
d/ 18th December 73

Intrafoundi
Salary.

Inly MR. 7885/72

P. W. 1104/74
15

P.G. d/ 17th April 1874
Lr. of No 186.

Statement shewing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of village	Nature of work	The Ayacut under each work requiring repairs: Extent	The Ayacut under each work requiring repairs: Assessment	The highest cultivation under it within the last 5 years: Extent	The highest cultivation under it within the last 5 years: Assessment	Amount expended on the work within the previous 5 years	Amount proposed to be expended	Remarks
Tanjore (Continued)								250	Do Do Do
		Deepening Serugudian Yeri Tank	78 14	281 9 7	77 14	277 5 7	..	35	Do Do
	Naduvur	Do Eppali Yeri Do	19 39	59 5 2	19 39	59 5 2	..	26	
	T.K.Kur	Do Maranitu Kolam Do	17 35	47 2 3	17 35	47 2 3	..	150 30	Do Do During the last 20 years Do Do
		Strengthening the embankment of Kilapudayan yeri Tank	144 7	286 11 8	98 22	280 7 6	..	260	Do Do
	Annampatti	Repairs to tunnel of Do	104 26	309 2 11	91 9	285 14 9	..	45	
	Pillayarpatti	Deepening the Mariamman Covil yeri tank						30	Do During the last 15 years Do
		Repairs to Kalingula	34 35	107 13 3	32 16	99 6 2	..	30	
		S.K.Kipatti Yeri, strengthening embankment of	38 3	121 1 5	27	106	..	30	
	Vallam	Do Vallapuram Do	130 32	400 1 9	105 32	309 .. 7	..	100	Do Do
	Pydris Setty Marudagudi	Do Pia Yeri Do	132 11	359 6 3	124 29	348 1 3	..	80	
	Sengippatti	Do Athikudi Yeri Do	81 24	166 4 9	50 5	111 10 10	..	100	Do 10 years Do Do
		Repair of Tunnel of Do						40	
		Strengthening the banks of Nagi Yeri Do	91 8	218 1 6	81 2	207 1 9	..	150	Do Do
		Repairs to Tunnel Do						40	Do Do
		Strengthening the embankment of Yegamburi Y. Tank	71 9	185 6 10	52 32	146 9 9	..	70	Do Do
		Repairs to Tunnal of Do						40	Do Do
		Strengthening the embankment of Naduvur yeri	40	107 9 5	36 16	98 4 9	..	60	
		Repairs to Tunnel of Do						30	No works have been executed to these tanks during the last 15 years hence the excess of estimate
		Strengthening the embankment of Vallati yeri	62	142 14 10	50 18	103 3	..	40	
	Samirappatti	Do Samira Yeri	41	114 12 1	34 5	97 1	..	10	
		Do Ummandan Do		139	38 35	119 11 7	..	50	Do Do
		Repairs to Tunnel of Do						80	
	Puduppatti	Strengthening the embankment of Mangalathu yeri	41	200 8	65 30	200 8	..		Do Do
		Repairs to Tunnel of Do						70	Do Do
		Strengthening the embankment of Kadangudi Yeri	65	197 12 2	52 39	143 4	..	80	Do Do
		Repairs to Tunnal Do						60	
	Kariyappatti	Strengthening the embankment of Maputha Yeri	91 53	136 14 120 5	41 12 41 12	100 7 100 6	..	40 40	
		Do Nary	53	207 4 4	53 13	138 10	..	50	Do Do
		Do Tayeri						10	

Statement shewing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of village.	Nature of work.	The Ayacut under each work requiring repairs.		The highest cultivation under it within the last 5 years.		Amount expended on the works within the previous 5 years.	Amount proposed to be expended.	Remarks.
			Extent	Assessment	Extent	Assessment			
Tanjore (Continued)	Vadagara Kurichi	Strengthening bank of Vennan Geri	25 38 .	83 8 9	23 19 .	73 14 10	.. ..	40	Do 10 years Do
	Tingasai Kurichi a hamlet of Do	Do Solagan Geri	37 12 .	163 1 3	39 25 ..	122 2 ..	.. ..	50	Do Do
	Muttandippatti	Do Aladi Geri	49 15	162 15 10	31 7 ..	107 13 ..	.. ..	50	Do Do
	Aramundanppatty a hamlet of Do	Do Tali Geri	105 8	239 10 ..	61 7 ..	116 11 3		50	Do Do
		Repairs to Tunnel						80	
	Verramanasanpatty	Madiran Geri	202 28	530 15 5	161 5 ..	488 15 2	.. ..	44	Do 7 years Do
	Avarampatty	Strengthening the bank of Mudal Kurichi Geri	104 32	325 10 5	86 9 ..	268 14 7		50	Do Do
	Visadrianpatti a hamlet of Do	Do Edaikudi Geri	64 36	279 7	42 6 ..	179 6 ..		60	
	Kumiloor Do	Do Kumil Kolam Geri	57 34	166 10 8	52 36 ..	158 8 6		30	
	Terkuppatti Do	Kurichi Geri	60 7	175 10 2	45 30 ..	136 12 11		60	
	Rungattur	Peria Geri	208 20	890	123 35 ..	530 10 2		53	
	Muttuvirat Kandiyanpatti	Deepening of Sayakudi Geri	192 4	719 14 4	192 4 .	719 14 4		200	Do 20 years Do
		Do Kainan Geri	113 30	413 13 4	113 30 .	413 13 4		100	
		Do Valamadiran Geri	40 20	146 7 3	40 20 .	146 7 3		100 ..	
	Nodiyur	Do Papil Geri	95 4	269 15 .	95 4	269 15 .		70	Do 15 years Do
	Kallupatti	Strengthening the embankment of Ichidi Geri	33 5	61 2 3	26 36 .	58 4 2		50	Do Do
		Do Aladi Geri	101 30	193 10 .	31 8 .	57 14 10		30	
	Koonvappatti	Semlian Geri	48 25	155 4 6	42 39 .	140 7 6		80	Do Do
		Sattankudi Do	41 5	77	33 28 .	64 8 .		50	
		Gelangudi Do	63 37	168 2 8	60 1 .	158 13 4		75 ..	
	Kurumbundi	Simatkudicad Do	23 3	47 9 4	23 3 .	47 9 4		35	Do Do
		Rettaikolam Do	118 13	261 4 1	66 16 .	205 15 4		180	
		Periyatkudicad Do	30 36	82 5 7	26 27 .	78 8 7		60	
		Kurumbundi Do	126 13	255 3 1	104 26 .	220 3 4		120 ..	
	Palliyapatti	Munia Geri	152 2	590 5 2	146 22 ..	577 2 5		80	Do 20 years Do
		Palai Do	178 31	681 4 2	175 34 .	672 9 8		90	
		Pudu Do	129 37	378 8 6	88 38 .	284 14 10		45	
		Kadadi Do	131 15	449 11 .	122 3 .	420 8 3		60 ..	
		Panangudi Do	93 22	285 9 2	57 6 .	204 3 7		35 ..	
				282 13 1	67 12 .	282 13 1		30 .. .. 47	Do Do

Statement shewing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of village.	Nature of work.	The Ayacut under each work requiring repairs. Extent	Assessment	The highest cultivation under it within the last 5 years Extent	Assessment	Amount expended on the work within the previous 5 years.	Amount proposed to be expended.	Remarks.
Tanjore (Continued)	Maniyarippatty	Strengthening embankment of Karumba Yeri	56 35	248 6 8	56 35	248 6 8	...	75	Do Do
	Kavani	Do Kavani Do	134 19	428 5 11	134 19	428 5 11		129	The embankment are very weak hence the excess of the estimate
		Do Vallappanqudi Do	43 34	144 9 7	43 3	144 9 7		43	
	Pudukudi Tenpadi	Killikudi Vrunan Do	147 35	456 7 9	141	442 11 2		60	Do Do
		Kattani Do	120 20	332 - 6	84 32	248 13 7		50	
		Vattani Do	37	105 3 -	32 17	95 11 10		35	
	Pudukudi Vadapadi	Raja Do	50	90 6 2	36	79 10 5		37	The tanks have not been repaired during the last 10 years.
		Vadavani Do	90 1	229 4 -	60	160 9 5		85	
		Tiruvan Do	113 39	326 2 1	113 39	326 2 1		65	
		Puthkudi Do	72	195 6 8	72	195 6 8		48	
		Nanji Do	200	649 4 6	190	578 9 6		240	
	Marnery	Attuvoikal Anjanai Do	302 14	983 4 -	302 14	983 4 -		400	Do 5 years — Do
	Kangianpatty	Deepening Kaluthurai Channel	83 37	452 3 -	81 24	447 - 9		30	Do 15 years — Do
		Strengthening the banks of Vadakam Yeri-3	218	633 13 5	100 35	557 3 2		200	
		Do Sanda Do	95 10	246 10 11	89 21	237 8 7		110	
		Do Saluppa Do	71 13	273 7 11	60	228 4 1		100	
	Vinnamusapatty	Do Salaya Do	120 38	288 14 4	51 17	145 13 10		100	Do Do
		Do Vembadi Do	22 23	5 5 8	21 27	52 10 9		30	
	Sholaganpatty	Do Galikudi Do	240 17	819 10 11	240 10	789 10 -		82	These tanks are in a very weak state.
		Do Vappanqudi Do	124 13	349 4 -	113 37	333 13 4		35	
	Vandayampatty	Do Peria Do	317 34	923 2 3	230 24	770 15 2		510	No repairs have been executed to these tanks for a long time.
		Do Anbathai Do	115 39	347 10 -	78 17	232 6 5		200	
		Do Toladisholagan Do	44	125 13 6	33 29	102 7 1		50	
		Do Panna Do	21 34	64 3 11	14 8	47 11 9		30	
	Rayamundampatty	Deepening Do Uppi Do Repairs to Tunnel	149 3	575 12 2	101 24	371 7 11		330 20	
				224 15 10	64 2	190 9 4		180 20	Do Do

Statement shewing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of village.	Nature of work.	The Ayacut under Each work requiring repairs.		The highest cultivation under it within the last 5 years		Amount expended on the work within the previous 5 years.	Amount proposed to be expended.	Remarks.
			Extent	Assessment	Extent	Assessment			
Tanjore (Continued)	[illegible] Renganandan petty	Deepening Olaimittu Eri Repairs to Tunnels	197 26	605 7 1	155 4 -	483 13 11		380 - - 20 - -	Do Do
	Ponvilaganpatty	Strengthening the bank of Ponvilaganpatty Eri	154 3	813 9 6	152 3 -	813 9 6		76 - -	Do Do
	Indalore	Do Peria Eri	137 10	537 9 10	129 28 -	537 15 2		153 - -	The embankments are very weak
	Kadayakkudi	Do Aiyanar Do	114 23	450 15 8	106 37 -	430 15 2		143 - -	Do Do
		Do Kurukkal Do	96 11	366 16 2	95 16 -	342 11 2		134 - -	Do Do
	Ramapuram	Deepening Adinathan channel from its source	251 5	1344 13 -	257 5 -	1344 13 -		105 - -	Do Do
	Nagathi	Repairing the under sluice in the Vettar in the Nagati limits	192 3	1334 - -	192 3 -	1334 - -		250 - -	
	Valattamungalum	Repairing Kalungula over Adampuri Channel	197 34	1593 4 8	197 33 -	1593 1 6		50 - -	
	Viralippatti	Strengthening the embankments of Peria Savandan Eri	54 4	120 3 4	48 15 -	102 7 6		50 - -	No repairs have been executed to these works during the last 15 years hence the estimate is in excess of 10 per cent over the Ayacut assessment.
		Do Patti Do	64 24	143 - 4	56 32 -	135 15 8		50 - -	
	Tachankurichi	Do Arani Do	30 24	113 13 -	30 24 -	113 13 -		100 - -	
								10,780 - -	

Tanjore Collector's Office
Vullam 18th December 1873.

Collector

Encl: in a
letter & the
Board No 449
of 18th December 73

Sarjan Taluq

Inly No. 7885/73.

P. W. 1104/74
16

P.G. D/17th april 1874
In R. No. 186.

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Names of villages	Nature of Work	The ayacut under each work required repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
		Area	assessment	Area	assessment			
		A. G.	Rs.	A. G.	Rs.	Rs.	Rs.	
	Deepening the Cavery from Mailam to the eastern extremity of the Taluq	19538 "	86513 7 9	19272 6	85273 11 4	" "	10000 " "	The river is much silted & the embankments are very weak
	Strengthening the embankment of Do in the limits of Arupadi						30 " "	
	Deepening the channel irrigating Tiruvaduturai & villages branching from Cavery in the Narasingampettai limits	348 24 "	2279 11 6	348 24 "	2279 11 6		150 " "	
	Do Do Do Alangudi branching from Mailam voikal ~~channel~~ in Kuttalam limits	341 9	1578 10 4	341 9 "	1578 10 4		40 " "	
	Do Do Madirimangalam & villages branching from Caveri in the Tiruvaduturai limits	754 26	2765 11 6	754 26 "	2765 11 6		100 " "	
	Do Do Arayapuram Anandi voikal branching from Do in Cottalam limits.	428 36	2157 8 8	428 36 "	2157 8 8		100 " "	
	Do Do Murugamangalam branching from [illegible] voikal in the limits of Alangudi	380 33	2194 13 1	380 33 "	2194 13 1		100 " "	
	Deepening the Viramanam river branching from Cavery in the Bhaskararajapuram limits	10221 5	48790 9 5	10991 32 "	47958 14 5		2000 " "	
	Do the Common channel of Thanayur [illegible] branching from Viramanam in the Sengi limits	445 29	1791 " 8	445 29 "	1791 " 8		100 " "	The channel is silted & the aqueduct is out of repair
	Repairing the aqueducts constructed for the channel over the Agnayanam	" "	" "	" "	" "	" "	100 " "	
	in the limits of [illegible] patta & villages	516 37	2499 14 2	516 37 "	2499 14 2		100 " "	
							12820	

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Names of Villages	Nature of Work	The ayacut under each work required repairs Area	Assessment	The highest cultivation under it within the last 5 years Area	Assessment	Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
Mayavaram	Repairing Pandur Tenikattu channel branching from Do in the limits of Pandur	247 6	1081 7 1	247 6 "	1081 7 1		50 " "	
	Do Ramachandran channel of Pandur Do Do	273 7 "	1623 10 "	273 7 "	1623 10 "		50 " "	
	Do Manalur channel branching from Arumalitevu Channel	227 14 "	1072 14 10	227 14 "	1072 14 10		50 " "	
	Do Mangudi Channel branching from Kali Vaikal Channel	196 18	916 4 7	196 18 "	916 4 7		25 " "	
	Deepening the channel irrigating the Kalakkam &c villages branching from Vikramanar	212 28	1108 5 6	199 33	1050 3 11		50 " "	
	Constructing a Kalingula over the Kattukkannai drainage channel in the limits of Anaivillan in lieu of Sand dam						500 " "	
	Repairing the head Sluice of Tirumanjeri channel branching from the Kalivaikal channel in the limits of Kandiyur						35 " "	
	Deepening the Mangalar river branching from Virasolagam in the Narasingampettai limits	2350 29 "	8357 2 5	2183 8 "	8003 11 4		500 " " 2390 " "	The river is much silted up & the embankments are weak.
	Strengthening the embankment of Do		6259 6 5	1163 24 "	6183 11 11		100 " "	
	Repairing calingula in the Kodumanandur limits	1189 4	6853 8 3	1454 10 "	6583 8 3		100 " "	
	Do Do in the Vadagarai Do	1454 10 "	8266 " 11	1989 24	8250 13 7		300 " "	
	Do Do in the Mamattur Do	1993 33	8254 " "	2267 31 "	8066 3 9		200 " "	
	Do Do in the Tirukkadaiyur	2328 19	6709 6 2	1628 35 "	6224 14 4		200 " "	
	Do Do in the Radhanallur Do	1723 33					15 " "	
	Do Head Sluice of Anangur channel branching from Mangalam		4352 14 6	1122 4 "	4313 7 11		388	
	Deepening the channel of Kasandavathi &c. branching from Do	1143 1	2350 1 4	498 11 "	2345 5 2		100 " "	
	[illegible] branching [illegible] branching	1,99 35						

97

17372

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Names of Villages	Nature of Work	The ayacut under each work required repairs — Area	The ayacut under each work required repairs — Assessment	The highest cultivation under it within the last 5 years — Area	The highest cultivation under it within the last 5 years — Assessment	Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
Mayavaram	Repairing the Head Sluice of Do						100 ..	
	Repairing the Head Sluice of Ponchanadam Voikkal branching from Mangalar in Manattur limits	382 4 ..	1712 10 2	381 20 ..	1705 9 7		50	98
	Deepening the Mannakudi channel branching from Do in Keelamattur limits	297 16 ..	1252 9 9	297 16 ..	1252 9 9		150	
	Deepening the Muckkanaperunal channel irrigating the Mannagudi &c villages branching from Mangalar in the Tirukkadaiyur limits	1752 12 ..	6326 9 4	1328 31 ..	5741 13 3		50	
	Deepening Pennagadi channel irrigating Molamullur &c villages branching from Mangalar	417 .. 24	1590 7 10	290 30 ..	1156 4 2		50	
	Do in the head sluice of Do						100	
	Strengthening the embankment of the Kadatalayar branching from Mangalar in Mappalli limits						1185	
	Repairing calingula over Do in the Narasingampettam limits						70	
	Do Do Do in the limits of Pandaravadai, Gudalur & Kadakkam &c village						85	
	Deepening the irrigating channel of Anamattam &c villages branching from Payan Channel	351 16	1573 6 10	351 16 ..	1573 6 10		150 .. .. 70	
	Repairing the head sluice of Do						100	
	Deepening the Hattur drainage channel	351 7	1688 9 ..	351 7 ..	1688 9 ..		50	
	Do the Ramanathan channel irrigating the vallam village branching from Mangalar	268 21	1433 3 8	268 21 ..	1433 3 8		300	
	Repairing the dam constructed in Do							

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Names of Villages	Nature of Work	The ayacut under each work required repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
		Area	Assessment	Area	Assessment			
Mayavaram	Repairing the head sluice of Do						100	
	Repairing the head sluice of Poinkanadam Vaikkal branching from Mangalar in Thamattur limits	382 4 ..	1712 10 2	381 20 ..	1705 9 7		50	98
	Deepening the Munakudi channel branching from Do in Kalamattur limits	297 16 ..	1252 9 9	297 16 ..	1252 9 9		150	
	Deepening the Mukkaraperumal channel irrigating the Managudi &c villages branching from Manjalar in the Tirukkadaiyur limits	1752 12 ..	6326 9 4	1328 31 ..	5741 13 3		50	
	Deepening Vanayadi channel irrigating Kolamullir &c villages branching from Manjalar	417 .. 24	1590 7 10	290 30 ..	1156 4 2		50	
	Do in the head sluice of Do						100	
	Strengthening the embankment of the Kadatalyar branching from Manjalar in Mappalli limits						1185	
	Repairing calingula over Do in the Narasingampattam limits						70	
	Do Do Do in the limits of Vandaravodai, Gudalur & Kadakkam &c villages						85	
	Deepening the irrigating channel of Anamattam &c villages branching from Payan Channel	351 16	1573 6 10	351 16 ..	1573 6 10		150 .. .. 70	
	Repairing the head sluice of Do						100	
	Deepening the Mattur drainage channel	351 7	1688 9 ..	351 7 ..	1688 9 ..			
	Do the Ramanathan channel irrigating the Vallam village branching from Manjalar	268 21	1433 3 8	268 21 ..	1433 3 8		50 .. 300	
	Repairing the dam constructed in Do							

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

97

Names of Villages	Nature of Work	The ayacut under each work required repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
		Area	Assessment	Area	Assessment			
Mayavaram	Constructing Kudasal in Virasolanam in the Tiruvilayattam limits						100 " "	
	Strengthening the embankment of Do in various limits						560 " "	
	Deepening the river in the Vaistachery limits.	25610 18 "	128834 2 7	25561 25 "	128475 5 1		280 " "	
	Constructing a Dam across the river in the Illuppur limits for regulating the supply of water to various villages						1000 " "	
	Deepening the Tackapattam channel branching from Virasolam in the Komal limits.	211 5 "	1174 15 9	211 5 "	1174 15 9		40 " "	
	Do Puratta channel irrigating Kalahwapal villages branching from Do in the Kogen limits.	878 26 "	5028 9 "	878 26 "	5028 9 "		150 " "	
	Repairing the sluice constructed in the irrigating channel of Komal & Sluvli at the point where the surplus of Ucindalam empties itself in the Kannivi channel						300 "	
	Deepening the Kudarayan channel irrigating the Madinapal &c villages branching from Virasolam in the limits of Tiruvilayattam	1289 38	5207 13 11	1268 18 "	5725 8 5		300 " "	
	Do the Puliyangodayan channel branching from Do in the Manangudi limits.	669 22 "	2929 15 8	663 5 "	2855 4 6		200 " "	The channel is very much silted up.
	Do the Illuppur channel Do Do	258 33 "	1333 4 5	258 33 "	1333 4 5		160 " "	Do
	Do the head sluice of Kettirangudi channel branching from Do in the Gerawanchery limits.						150 "	
	Deepening the Karuppapillai channel irrigating Kattuchery &c villages branching from Do in the		5761 12 2	1467 27 "	5723 12 9		350 " "	

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Name of Villages	Nature of Work	The ayacut under each work requiring repairs Area	The ayacut under each work requiring repairs Assessment	The highest cultivation under it within the last 5 years Area	The highest cultivation under it within the last 5 years Assessment	Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
Mayavaram	Deepening irrigating channel of Porayar branching from Do. in the Tiruvanam limits.	735 7 "	2423 5 7	735 7 "	2423 5 7		50 " "	
	Do. Channel irrigating Velur &c. villages branching from Nandanavoikal Channel	296 3 "	1572 12 8	296 3 "	1572 12 8		30 " "	
	Do. Do. Do. Tirulavallam &c. villages Do.	166 20 "	1006 2 9	166 20 "	1006 2 9		50 " "	
	Do. Do. Do. Semangudi &c. villages branching from the Channel of Tiruvilayattam & Do.	412 2 "	1414 15 7	412 2 "	1414 15 7		75 " "	
	Do. Do. Do. Kalasambadi &c. villages & Do.	187 39 "	827 11 11	187 39 "	827 11 11		30 " "	
	Strengthening the Southern Bank of Nattar voikal river in the Nallavur limits.						100 " "	
	Deepening the channel of Kaveripoompur &c. villages branching from Nandalar in Melayur limits.	269 23 "	1631 12 "	269 23 "	1631 12 "		150 " "	
	Do. Do. Do. Do. in Palanjinallur limits	831 4 "	3207 3 7	530 4 "	3207 3 7		150 " "	
	Do. Do. Kodimangalam &c. villages branching from Do.	192 16 "	1402 15 3	192 16 "	1404 15 3		50 " "	
	Do. Nagambadi channel branching from Nattar voikal in the limits of Melakalangam	273 "	1448 6 11	273 " "	1448 6 11		100 " "	
	Deepening Palaya channel branching from Nattar voikal in the Kanjinaye limits.	489 11 "	3157 12 1	489 11 "	3157 12 1		50 " "	
	Do. Gangadesapuram channel branching from Do. in the Pattavarthi limits	360 4 "	1548 6 8	360 4 "	1548 6 8		50 " "	
	Do. Kottangudi Channel branching from Do. in the Melayanangudi limits.	192 36 "	843 8 4	192 36 "	843 8 4		50 " "	
	Strengthening the embankments of Kirtimanar in the Sivanarayaram limits.						150 " "	
	Do. in the Kumarirajahpuram limits						200 " "	
	Deepening the Kumarirajapuram Channel branching from the Kirtamanar in the Kachikal limits.	271 38 "	1644 7 "	271 38 "	1644 7 "		100 " "	

25553

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Names of Villages	Nature of Work	The ayacut under each work required repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
		Area	assessment	Area	Assessment			
	Strengthening the embankment of Kandalar in the Peramben limits.						100	
	Constructing Kundapal for Do ~~in the Sittur~~ limits.						50	
	Deepening Peramben channel branching from Kandalar in Komal limits.	317 36 ..	1760 13 4	317 36 ..	1760 13 4		150	
	Do Kovai annual channel irrigating Vilagam &c villages branching from Do	656 23	2776 6 2	656 23 ..	2776 6 2		300	
	Do channel of Pallathummankodayan branching from Do in Sattanur limits.	294 38	1137 14 9	294 38 ..	1137 14 9		150	
	Do head sluice of Do						100	
Mayavaram	Strengthening the embankment of the Manniyar river in various limits.						1536	
	Deepening the Kumaki manniyar river branching from the Rajah voikal in Olugachiri limits.	818 20 ..	4290 13 11	811 10 ..	4241 15 10		2000	The river is much silted up requiring urgent repairs.
	Do Pudangudi channel branching from Manniyar in the Kuiapal limits.	257 34 ..	1480 5 10	257 34 ..	1480 5 10		100	
	Do Ramasiwayapuram &c channel in Do	475 13 ..	2429 .. 6	475 13 ..	2429 .. 6		150	
	Do Adappurgar channel in Do	233 22 ..	1252 13 9	233 22 ..	1252 13 9		70	
	Deepening the channel irrigating Kadalangudi &c villages branching from Manniyar.	385 39	1970 13 11	385 39 ..	1970 13 11		100	
	Do Sendamani channel irrigating Karikolacholagam &c villages branching from Do	313 33	1341 7 11	313 33 ..	1341 7 11		100	
	Do Do Krsingam branching from Do in the Attur limits.	297 26 ..	1637 6 ..	297 26 ..	1637 6 ..		100	The channel is silted up & the head sluice is out of repair
	Repairing the head sluice of Do						100	
	Repairing the							

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Name of Village	Nature of Work	The ayacut under each work required repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
		Area	Assessment	Area	Assessment			
Mayavaram	Deepening the channel of Putkaum Do. villages branching from Manniyar river in the Attur limits.	216 34 "	846 9 4	216 34 "	846 9 4		400 " " 800 " "	
	Deepening the Odyar river	3220 35 "	17019 9 "	3206 34 "	16938 12 7			
	Strengthening the embankments of Do. in various limits.						300 " "	
	Placing stones for the Kalingula constructed in the river for the discharge of surplus water into the Coleroon in the Vilattotti limits.						300 " "	
	Raising the tunnel constructed for the discharge of the surplus of the Odayar into the Rayan voikal channel in the limits of Kumaramangalam.						100 " "	
	Deepening the channel connecting the Odyar & the Rayan voikal channel.						200 " "	
	Strengthening the embankments of the Rayan voikal channel						250 " "	
	Deepening the Kuttappincauvi channel branching from the Cauvery in the Kolampettai limits.	5771 13 "	29378 " 5	5771 13 "	29378 " 5		175 " "	
	Do. Vettar channel branching from Cauvery in the ~~Vandarawaday~~ in the Manapadugai limits.	1107 " "	6069 7 7	1113 30 "	6052 7 "		120 " " 150 " "	
	Do. Tiruvali Channel Do. Do.	2173 34 "	10718 1 9	2157 22 "	10651 15 2			

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Names of Villages	Nature of Work	The ayacut under each work required repairs – Area	The ayacut under each work required repairs – assessment	The highest cultivation under it within the last 5 years – Area	The highest cultivation under it within the last 5 years – Assessment	Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
Mayavaram	Deepening the Manakudi channel branching from Tiruvali Channel.	514 6 ..	2435 2 4	493 13 ..	2327 7 11		100	
	Repairing the aqueduct across the cavery for the passage of Gunandimangalam channel						50	
	Do side wall of the head sluice of Tiruvilandur &c channel in the Northern banks of Caveri						100	
	Repairing the head sluice of Kanjiri channel branching from Mahimalayar in the Gudalur limits.						150	
	Do Do of Kottur channel branching from Mahimaliyar in the Palaya Gudalur limits						100	
	Do Acanniyerangan channel branching from Do in the limits of Amaravippel Pandaravadi	639 36 ..	2799 8 6	638 25 ..	2744 11 ..		70	
	Repairing the dam across the Tillaiyadi channel in the Tillaiyadi limits.						200	
	Deepening the Gunkitanjeri &c channel branching from Kadalaliyar	1420 19 ..	3119 5 6	1420 19 ..	3019 5 6		300	
	Restoring the sluice constructed in the channel in Karavalady Cattai.						200	
	Do Do in Perimapp~~uttolan~~ cattai						100	
	Deepening Aikkadu channel branching from Kilayar &c Cumbadu channel in the limits of Tirupadi	276 35 ..	1527 5 4	276 35 ..	1527 5 4		100	
						3579		

Statement showing the particulars regarding the irrigation works which require repairs during the year 1874-75

Names of Villages	Nature of Work	The acreage under each work required repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years.	Amount proposed to be expended	Remarks
		Area	assessment	Area	Assessment			
Mayavaram	Do. Unnarappantottam channel branching from Kumbadavaikal	179 6 ..	1121 14 ..	179 6 ..	1121 14 ..		100	
	Do. drainage channel of Kadampal &c.	200 ..	950 4 ..	200	950 4 ..		30	
	Deepening in various places the Aiyavaiyanaar branching from Valamanar in Aivanallur limits.	2773 36 ..	11739 13 9	2773 36 ..	11739 13 9		1000	The channel is silted up and the embankments are weakened
	Strengthening the embankments of Do. in Curdal &c. villages.						500	
	Deepening the Attukkudi &c. channel branching from Aiyavaiyanaar in the Radhanallur limits.	988 39 ..	4312 12 5	986 29 ..	4358 3 1	152	150	
	Do. Kandattan channel branching from the above channel in the Anadandapuram limits.	138 21	833 12 9	138 20 ..	833 12 9		50	
	Repairing the Calingula constructed across the channel in the Semangalam limits.						100	
	Do. Do. Do. in Pagasalai limits						50 ..	
	Strengthening the embankment of Kakkayar from its source						200 ..	
	Do. Nandottayar in the S. K. Kalakudi Vadapadi &c. villages.						150 ..	
							37409 ..	

Tanjore Collector's Office
18th December 1873.

Collector

Encl: in a
letter to the
Board No 449
of 18th December /73

Maymenance
Salary.

Inl. Ntr. No 885/73.

P.W. 1104/74
19

P.G. of 17th april/74
In 18 No: 186.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Name of Taluq	Name of Village	Nature of work	The extent under each work requiring repair: Area	The extent under each work requiring repair: Assessment	The highest cultivation under it within the last 5 years: Area	The highest cultivation under it within the last 5 years: Assessment	Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
			a g	Rs	a g	Rs	Rs	Rs	
Shealie Taluq	Palaya=Palayam	Reconstructing a sluice at the eastern boundary mark of Palayapalayam village to admit of the drainage of the water to the west of it and to prevent the backing up of the salt water in the east	1722 19	4730 - -	1476 14	4081 7 1	.. ..	400 - -	
	Do.	Do — Do in the eastern part of Palayapalayam across the road for free passage of men and water	391 28	1000	396 28	1000	.. ..	150 - - a	The proposed outlay is found utterly indispensable. Hence the increase over 10 per Cent in items, a, b, C.
	Do	Do — Do for Inâhthokkâran ådai across the road for free passage of men and water.	115 12	400 - -	165 12	400 - -	.. - -	150 .. .. b	
	Kâttoor	Reconstructing a drainage sluice at the eastern boundary of Kattoor village across the boundary line of Oppanar	327 11	1566 14 -	308 4	1476 10 10	.. ..	400 - - C	
							Total	1100 -	

Tanjore Collector's Office
Vallum 18th December 1873

Collector

Encl. in a
letter to the
Board No 449
of 18th December 73

From [illegible] Salop.

Judl No 7885/73

P.W. 1104/74
20

P.G. No 17th April/74
In. B No. 186

14

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs: Area	Assessment	The highest cultivation under it within the last 5 years: Area	Assessment	Amount expended on works in the previous 5 years	Amount proposed to be expended	Remarks
			A C	Rs A P	A				
Negapatam Taluq	Pappakovil	To deepen the bed of the common irrigating Channel of Pappakovil and Sinnamarignagur branching from Vodumbokkiyaur north bank at Tanvili from its head to the mouth	361 20	2056 12 3	361 8	2056 12 3		100	
	Kariveli the hamlet of Pappakovil	To deepen and widen the bed of the Common irrigating Channel of Sikkal Poravachari and Kariveli branching from Vodumbokky north bank at Thirukkanangudi	162 10	560 11 5	100 36	559 4		75	Is much silted. 108
	Naviveli	To widen and deepen the bed of the Common irrigating Channel of Voratharl and other villages from its head to the place where it branches off	765	4,088	965	4,088		70	
	Pappakovil	To repair the Calingulah built in Vodumbokkiyaur for irrigation of Pappakovil & other villages						1000	
	Kariveli	To renew the aqueduct of Pappakovil & other villages						250	
			1506		212	1506		150	
	Puravachri	To remove the silt from the irrigating channel on the north	804		102	804		150	The silt not having been removed for a long time the work is necessary
			1462		266	1462		200	Do
	Do	Do — Do on the south							
	Kuttamporuttany	To remove the silt from the irrig							

Statement showing the particulars regarding irrigation works which requ[ire] repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs		The highest Cultivation under it within the last 5 years		Amount expended on works in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. C.	Rs. P.	A.				
Negapatam Taluq	Kuttamporuttan cruppu	To remove the sill from the Pottupayankal irrigating Channel of Mélavéli	38	209	38	209	–	700	Is much silted.
	Karuvélangadi	To deepen the bed of the irrigating channel branching from Cutkanár at Kalasambadi	360	1726	351	1691	–	231	Do
	Settichéri	To remove the sill from the irrigating Channel branching from Mangala-malayána	130	554	125	537	–	107 12	The sill not having been removed for a long time the work is necessary.
	Muttam	To remove the sill from the common irrigating Channel of Muttam & other villages branching from Velappár	237	867	237	867	–	126 6	Do
	Kilayur	To deepen and widen the bed of the Sirapattanar (irrigating Channel of Kilayur and other villages branching from Villayar [illegible]	2836	10325	2564	9726	–	400	
	Do	To deepen & widen the bed of the common irrigating Channel of Kilayur and other 3 villages branching from the Sirapattanar	1325	5278	1325	5278	–	200	
	Isamir	To deepen and widen the bed of irrigating channel from its head to its mouth, branching at Valkarai	291 28	1303 12	282	1283 4 5	–	100	
	Milaisamir the hamlet of Isamir	To deepen and widen the bed of the Common irrigating channel branching from the Southern bank of Villayar at Karpudi	256	988	232	857	–	150	Do

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluq	Name of Villages	Nature of Work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on work in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Ayanarkovil-patti	To deepen and widen the bed of the common irrigating channel of Ayyanarkovil patti & other villages branching from the east bank of Sirapattanar at Milvalkarai	599	1753	599	1753		100	
	Do.	Repair of Do. Channel						150	
	Minamanallur	To deepen & widen the bed of the common irrigating channel of Minamanallur Sandaravadai and Valkarai branching from the Sirapattanar east bank at Mil Valkarri from its head to the Chandanadi river	631	1989	525	1665		150	
	Do.	To deepen & widen the bed of the common irrigating channel of Minamanallur and other 3 villages branching from the southern bank of Vellayar	753	2184	556	2112		75	
	Sundrambalpuram the hamlet of Do.	To deepen & widen the common irrigating channel of Sundrambalpuram and other villages branching from Kaveri Kandanar at Minamanallur Agaram	201	473	188	454		30	
	Melappadagai	To deepen and widen the bed of the irrigating channel branching from the southern bank of Kaveri Kondanar from the head of the channel to the boundary line of the village	286	923 5	234	589 10 3		55	
	Do. & Karunganni	To deepen the bed of the common irrigating channel of Melappadagai and other villages branching from Kaveri Kondanar South bank	286	923	233	589		50	

Statement shewing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on works in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Venmanacheri Do.	To deepen and widen the bed of the common irrigating channel from Venmanacheri vaaipadi & other villages branching from Virapattanár South bank at Alungudi from its head to Venmanacheri tenpadi	496	1572	465	1422	-	300	Silt has not been removed within the last 5 years.
	Do.	To repair the tunnel of the irrigating channel at its head on the southern bank of Virapattanar	-	-	-	-	-	50	
	Do.	To deepen the channel which serves as both the irrigating & drainage channel from Melkotagam to Pilakku Minkal vattam vaykkal	200	700	200	700	-	50	
	Do. Tenpádi	To deepen the common irrigating channel of Venmacheri Tenpadi and other villages.	611	2059	584	1868	-	200	Do.
	Agarakarungunni	To remove the silt and deepen the bed of common irrigating channel	600	1743	545	1496	-	100	
	Magali	To remove the silt & deepen the bed of the common irrigating channel branching from Kavéri Kondanár at Kalatidalkarai	525	1635	525	1635	-	120	
	Teruvaymúr	To remove the silt and deepen the bed of the common irrigating channel of Teruvaymúr & other villages branching from Vellayar at Mylapoor	722	3124	695	3012	-	600	Accumulations have not been removed for a long time.
	Do. Kattalai	To repair the wing walls of the aqueduct of the common irrigating channel at Yerigudi	-	-	-	-	-	300	

Statement showing the particulars regarding irrigation works which requi repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs: Area	The Ayacut under each work requiring repairs: Assessment	The highest Cultivation under it within the last 5 years: Area	The highest Cultivation under it within the last 5 years: Assessment	Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
			A. C.	R. A. P.	A.	R.		R.	
	Teruvoymur Agaram	To deepen the irrigating Channel at the limit of Vundaravadi	186 a	257 a	186 a	257 a	a	100 a	Accumulations have not been removed for a long time
	Teruvaymur	To remove the silt from the drainage Channel of Teruvaymur and other villages	722 a	3124 a	695 a	3012 a	a	200 a	
	Terukovalai	To repair the tunnel at the head of the irrigating Channel of Terukovalai Padravadai Vadapadi	a	a	a	a	a	100 a	
	Talayamalai	To deepen and widen the bed of the Kitaryan Voikál (irrigating Channel of Talayamalai and other villages)	1657 a	8212 a	1345 a	6985 a	a	132 a	
	Solavidyapuram	To deepen and widen the bed of the common irrigating Channel of Solavidyapuram & other villages	2196 a	9787 a	1853 a	8930 a	a	350 a	
	Do.	To repair the tunnel of Kilayar at the drainage Channel on the Southern embankment of Vellayar	a	a	—	—	—	100 a	
	Kuruchi	To deepen and widen the bed of Kilkoti, the common irrigating Channel of Kuruchi & other villages from the point of Separation at Kottur to Grammuttuonodu	3067 15	13,974 2 a	2732 2	12,585 14	a	350 a	
	Alamalai	To deepen and widen the bed of the Common irrigating Channel of this & other villages from the limit of Agalangan to that of Srinathambur	377 a	1711 8	366 30	1677 11 7	a	200 a	The channel has been much silted & urgently needs repair
	Kattaperumal Kottagam	To deepen the bed of the Common irrigating Channel Kattaperumal Kottagam and other villages	760 a	3371 a	682 a	2822 a	a	100 a	
	Sunathumbur	To deepen the bed of the common irrigating channel of Sunathumbur & other villages	1290 a	5810 a	998 a	5442 a	a	330 a	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ryacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on works in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Sinnathumbur	To repair the tunnel of the drainage Channel of Sinnathumbur & other villages	—	—	—	—	—	25 —	
	Do.	To repair the under sluice of the drainage Channel, built for the purpose of irrigating Nanja lands	—	—	—	—	—	35 —	
	Do.	To repair the tunnel of the drainage channel at the Southern bank of Puravanár	—	—	—	—	—	20 —	
	Do.	Do. Do. at the eastern bank	—	—	—	—	—	25 —	
	Enattangudi	To repair the under sluice of the irrigating channel of Enattangudi & other villages, at the limits of Nungikudi	—	—	—	—	—	110 —	
	Alamalai	To repair the tunnel of the drainage Channel at Maravanár	—	—	—	—	—	10 —	
	Do.	To repair the under sluice of the drainage Channel on the eastern bank	—	—	—	—	—	25 —	
	Ekarajapuram the hamlet of Nidur	To deepen the bed of the irrigating Channel of the village branching from Therkodiyar	75 —	311 —	14 —	255 —	—	50 —	The work is greatly needed.
	Mahadanam	To deepen the bed of the irrigating channel of Mahadanam village branching from Mangalamaliyanár	127 —	620 —	105 —	572 —	—	50 —	
	Manikkapungu	To repair the Calingula of the irrigating channel of Karuvélangadai	21 —	94 —	21 —	94 —	—	20 —	Is quite out of order
	Melavalakkarai	To repair the parapet wall of the aqueduct of the Common irrigating Channel branching from Madigullanar	—	—	—	—	—	30 —	
	Do.	To repair the sluice at the head	—	—	—	—	—	100 —	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs		The highest Cultivation under it within the last 5 years		Amount expended on works in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. C.	R. A. P.	A.				
	Veppattangudi	To make through repair to the wings and other portions of the Calingula	—	—	—	—	—	2000 —	
	Veppanjeri	To deepen the bed of the common irrigating Channel of Veppanjeri branching from the limits of Karumangalam	1236 —	6332 —	967 —	4988 —	—	250 —	
	Thevur	To deepen the bed of the irrigating Channel branching from Pichin-kalakiyar in the limits of Kakalam	609 —	2926 —	555 —	2735 —	—	140 —	
	Do.	To repair the tunnel at the head of the above Channel	—	—	—	—	—	100 —	
	Vadakalathur	To remove the accumulation of sand in the irrigating Channel of Vadakalathur from the head to the road No.	277 —	1419 —	277 —	1419 —	—	200 —	The channel being silted up the work is necessary.
	Pattamangalam	To deepen the bed of the common irrigating Channel of Pattamangalam & other villages branching from the Southern bank of Vodumbokki	637 —	2522 —	593 —	2328 —	—	200 —	
	Vadagalathur	To repair the regulating dam of Anayarungal in the limits of Vadakkalathoor	—	—	—	—	—	80 —	
	Agalangun	To deepen and widen the common irrigating Channel of Agalangun and other villages from its head to the limits of Agalangun	465 —	2640 —	422 —	2550 —	—	200 —	
	Naranamangalam	To deepen and widen the irrigating Channel of the village	133 —	658 —	114 —	609 —	—	75	Is much silted.
	Sembiyamahadevi	To deepen the common irrigating channel of Sembiyamahadevi	455 —	1987 —	445 —	1923 —	—	50 —	
	Agarasembiyamahadevi —	To repair the under sluice of the branch channel of Varunkovil Vorkal	—	—	—	—	—	75 —	

115

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ryacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous years.	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Agaracembiya mahadevi	To deepen the common irrigating channel of Agaracembiyamahadevi and other villages	238 37	1222 141	234 23	1208 108		50	
	Mailangudi	To deepen the irrigating channel of the village	268	1447	257	1411		100	
	Kadamangalam	To repair the tunnel at the head of Mangalam Ciganar branching from the northern bank of Kaduvayar						100	
	Palayavalam	To remove the silt and widen the bed of the Rajan Kokkal the irrigating channel of Palayavalam and other villages branching from Sittar which branches from Vettar	935	4318	889	4275		400	The channel is much silted; and the dam is necessarily to be strengthened.
		To strengthen the dam of the channel which falls in Vettar						100	
	Vodacheri	To remove the silt and widen the bed of the common irrigating channel of Vodacheri and other villages branching from Rajan Vaikal						100	
		To repair the wing walls of the acqueduct of Ammir vaikal at the limit of Palayavalam	471	2212	416	1892		40	
		To repair the wing walls of the acqueduct of Vodacheri Vaikal at the limits of Puruvadum Kovil Pattu						40	
	Nadappur	To deepen Yinjiladi Vaikal	188	1008	188	1008		75	The channel is much silted.
		To remove the channel for the drainage of the surplus water of the fields on the Vettar South bank						70	
		To repair the tunnel of the drainage channel						130	The tunnel & the dam being in a dilapidated condition wants repair for the due drainage.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluq	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs: Area	The Ayacut under each work requiring repairs: Assessment	The highest Cultivation under it within the last 5 years: Area	The highest Cultivation under it within the last 5 years: Assessment	Amount expended on works in the previous years	Amount proposed to be expended	Remarks
	Vâlkudi	To remove the silt and widen the bed of Thyagarajan Vôikâl the irrigating channel of the village	- -	- -	- -	- -	- -	150 - -	
	Thyagarajan Pettai	To repair the dam of the drainage channel of the village	- -	- -	- -	- -	- -	50 - -	
	Sérungudi	To remove the silt and widen the bed of the common irrigating channel of Sérungudi & Ishvaravâsal	176 -	661 -	176 - -	661 - -	- -	100 - -	The tunnel is in a dilapidated condition and the channel is silted.
		To repair the tunnel at the head of the said channel						50 - -	
	Vadavûr	To remove the silt and widen the bed of the common irrigating channel of Vadavûr & other villages	681 -	3335 - -	681 - -	3335 - -	- -	200 - -	
	Kurattangudi	To deepen the bed of the irrigating channel of the village branching from the Manavoyâr	194 -	978 - -	194 - -	978 - -	- -	100 - -	Tunnel silted
		To repair the tunnel at the head of the said irrigating channel						200 - -	The tunnel is too much out of order.
	Kadalangudi	To repair the drainage sluice at the western bank of Manavayâr	- -	- -	- -	- -	- -	100 - -	
	Vilambakkam the hamlet of Vokkûr	To remove the silt and widen the bed of the common irrigating channel of the Vokkûr & other villages at Venkateshwarapuram	192 - -	622 - -	192 -	622 - -	- -	100 - -	The works should necessarily be carried out for the silt of the channel is excessive.
	Mungikkudi the hamlet of Vadakadambangudi	To remove the silt & widen the bed of the irrigating channel of Mungikudi branching from the common irrigating channel of Vokkûr & other villages at Venkateshwarapuram	137 - -	368 - -	123 - -	315 - -	- -	100 - -	Do.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs		The highest Cultivation under it within the last 5 years		Amount expended on works in the previous years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Vengidaingal	To remove the silt & widen the bed of the irrigating channel of Vengidaingal & other villages branching from the Vellayar	439	1767	386	1845	–	150	
	Paragalakkudi	To remove the silt and widen the bed of the irrigating channel of Paragalakkudi branching from the Vettar	245	1114	216	997	–	70	
	Nadappur	To deepen the bed of Aladi Vaikkal branching from the Vettar	164	868	164	868	–	125	Is much silted.
	Katkalani	To remove the silt & widen the bed of the Karuppadi Vaikal, the irrigating channel of the village branching from the southern bank of Vettar at the limit of Topparampeliyar	609	2910	484	2588	–	120	
	Do.	To remove the sluice set up at Vengaru Vaikal, at the limit of Katkalani branching from Pichikalayar	–	–				80	
	Do.	To remove the silt & deepen the bed of the Venkaru Vayakkal at the limit of Thoppalampeliyar branching from the Pichchikalaiyar	350	1889	346	1854	–	60	
	Punganarkovil	To remove the silt & deepen the bed of the common irrigating channel of Punganarkovil & other villages branching from the Pichchikalaiyar	240	1258	210	1108	–	80	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1814

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs Area	Assessment	The highest Cultivation under it within the last 5 years Area	Assessment	Amount expended on the works in the previous years	Amount proposed to be expended	Remarks
	Karuppur Rajan Kattalai	To deepen the common irrigating channel of this and other villages	220 –	996 –	220 –	996 –	–	95 –	
		To repair the tunnel at the head of this channel & to construct two wing walls	–	–	–	–	–	70 –	
	Puthur	To deepen the bed of the irrigating channel of the village, branching at the limit of Valkudi	101 –	557 –	101 –	557 –	–	70 –	Is much silted
		To repair the tunnel at the head of the said channel						100 –	The tunnel urgently wants repair.
	Thirunargudi	To remove the silt & deepen the bed of the irrigating channel of the village	147 –	599 –	125 –	578 –	–	80 –	Is much silted
	Vokkur	To remove the silt under the bed of the common irrigating channel of Vokkur & other villages	1194 –	4141 –	1112 –	3825 –	–	300 –	
	Anakkudi	To deepen the bed of the irrigating channel of the village branching from the Manavayar	154 13	794 1 8	154 2 –	793 9 8	–	100 –	Is much silted
	Do.	To repair the tunnel at the head of the said irrigating channel						300 –	The tunnel being quite out of order the water of the channel is to flow through an opening in the irrigating channel of Hurattagudi & that of Manallur & other villages.
	Manalur	To repair and widen the Calingula erected at Manavayar, the irrigating channel of Manalur & fifteen other villages	–	–	–	–	–	1000 –	
	Koilkanapuram	To deepen the bed of the common irrigating channel of Koilkanapuram & other villages branching from the Manavayar	121 –	632 –	121 –	632 –	–	100 –	Is much silted.

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs Area	Assessment	The highest Cultivation under it within the last 5 years Area	Assessment	Amount expended on the work in the previous years	Amount proposed to be expended	Remarks
	Kavadagudi	To remove the silt from the common irrigating channel of Kavadagudi and other villages branching from the Pichikilayar from its head to the limit of Kavadagudi	173	910	173	910	—	60	119
	Melakavadagudi the hamlet of Kavadagudi	To remove the silt of the irrigating channel of the village from its head	39 2	208 6 8	39 2	208 6 8	—	25	Is [illegible]
	Agarayarayanagudi	To remove the silt of the common irrigating channel of Agarayaranagudi branching from Yadayar	659	2566	592	2293	—	75	
	Kodiyalathur	To raise the parapet wall of the under sluice of the irrigating channel of the village branching from the Vellayar at the limit of Manir	290	1065	290	1065	—	100	
	Sundarapandiyam	To deepen the bed of the common irrigating channel of Sundarapandiyam and other villages branching from Sittar which branches from the Vellayar	334	1970	31 5	1793	—	100	
	Therkakadambangudi	To deepen the bed of the irrigating channel of the village branching from Sittar which branches from the Vellayar	127	558	112	498	—	70	Do
	Anakkudi	To remove the silt from the common irrigating channel of Anakkudi & other villages	1062	4800	956	4335	—	100	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Talugs	Names of Villages	Nature of Work	The Ryacut under each work requiring Repairs		The highest Cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Anakkudi	To remove the silt from the common irrigating channel of Anakkudi & Parukkadaveli	514	2230	479	2045	—	100	
	Adamangalam	To remove the silt from the irrigating channel of the village	255	1266	233	1175	—	150	Accumulations are to be removed.
	Kirangudi	To remove the silt of the common irrigating channel of Kirangudi & Ramachendrapuram	337	1411	337	1411	—	200	Do
	Kilakkamma=puram	To remove the silt of the irrigating channel of the village branching from the said river at the limit of Vayalur	345	1681	322	1417	—	150	Do
	Serukkavoyal	To remove the silt from the irrigating channel of the village branching from the Pallavanar	356	1298	321	1097	—	150	So much silted. The work should be done
	Vanjiyur	To remove the silt of irrigating channel of Vanjiyur & other villages branching from the northern bank of Pandaiar	477	2014	477	2014	—	150	
		To repair the tunnel at the head of the said irrigating channel						25	
	Mavalangi	To remove the silt from the irrigating channel of the village branching from the Sittar	171 36	863 2 6	171	368	—	50	So much silted
	Vayalur	To repair the eastern & western wings of the aqueduct built at the channel branching from Sittar at the limit of Vayalur, which branches from the Vellayar	—	—	—	—	—	150	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Thenmarudur	To remove the sill of the irrigating channel of Thenmarudur and Paramgudi, branching from the Vellayar at the limit of Kunniyur	268	1335	268	1335	—	110	Works are necessarily required.
		To repair the under sluice of the said irrigating channel						25	
	Panditasolamangalam	To deepen the bed of the irrigating channel of Pandittasolamangalam & other villages branching from Odumboki	321	1577	321	1577	—	80	
	Yerevangeri Thenchandra-Kottalai	To remove the sill from the irrigating channel of Yerrvangeri and other villages branching from Odambokkiyar	268	1534	268	1534	—	80	
	Velur	To remove the sill from the common irrigating channel of Velur & other village branching out from Odumbokkiyar	165	840	165	840	—	80	
	Mélavothiyattur	To remove the sill from the common irrigating channel of Mélavothiyattur & other villages branching from Odumbokkiyar	217	820	217	820	—	80	Sill not removed from a long time and repairs of the tunnel urgently needed.
		To repair the tunnel at the head of the irrigating channel						100	
	Karutagudi	To remove the sill from the irrigating channel of Karutagudi and other villages branching from Odumbokkiyár	206	1102	206	1102	—	100	
	Yeravangeri	To remove the two dams in the irrigating channel of Yeravangeri and other villages branching from Odumbokkiyár	—	—	—	—	—	200	

124

Statement shewing the particulars regarding irrigation works which requ repairs during the year 1874-75

Talugs	Names of Villages	Nature of Work	The ryaut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on work in the previous years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Terukkannangudi	To remove the sill & deepen the bed of the irrigating Channel of Terukkannangudi & other villages branching from Adumbokkiyar	447	2348	447	2348	–	175	
	Dipambalpuram	To remove the sill and deepen the irrigating Channel of Dipambalpuram branching from Adumbokkiyar	203	898	198	878	–	80	The channels have long been silted and necessarily stand in need of repair.
		To deepen the drainage Channel of the said villages						70	
	Melaradavanacheri	To remove the sill & deepen the Common irrigating Channel of Melaradavanacheri and other villages	164	672	164	672	–	45	
	Yegnapuram	To repair the dam set up at the irrigating channel of Yegnapuram & other villages branching from Kaduvayar	–	–	–	–	–	50	
	Palliyanattam	To repair the under sluice of the irrigating Channel set up at the limits of Yegnapuram	–	–	–	–	–	30	
	Puducheri	To remove the sill and deepen the bed of the Common irrigating Channel of Puducheri & other villages	570	2720	496	2384	–	200	
	Peramanakattalai	To remove the sill and deepen the bed of the Common irrigating Channel of Peramanakattalai branching from Vadavar's irrigating channel	23	108	23	108	–	20	Is much silted and wants repair.
	Adiyakkamangalam	To remove the sill and deepen the bed of the common irrigating Channel of Adiyakkamangalam and other villages branching from the Adumbokkiyar at the limit of Karkudi	868	5556	868	5556	–	280	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous 5 years.	Amount proposed to be expended	Remarks.
			Area	Assessment	Area	Assessment			
	Yeluppayür	To remove the sill & deepen the bed of the common irrigating channel of Yeluppayur & other villages branching from the Southern bank of Odumbokiyar at the limit of Enmani	880 –	4805 –	866 –	4767 –	–	100 –	
	Kuttur	To remove the sill from the common irrigating channel of this & other villages branching from the Odumbokiyar	462 –	2451 –	445 –	2361 –	–	240 –	Is much silted
	Thenódacheri	To remove the sill and widen the bed of the irrigating channel of Thenidacheri branching from Odumbokiyar	100 –	541 –	100 –	541 –	–	50 –	
	Attippeliyur	To remove the sill and widen the bed of the irrigating channel of Attipeliyur, branching from the Odumbokiyar	252 –	1640 –	252 –	1640 –	–	60 –	
	Mánánkarup-pur	To remove the sill and widen the bed of the irrigating channel of Mánánkaruppur and other villages branching from the Odumbokiyar	136 –	633 –	136 –	633 –	–	40 –	
	Abharnatari	To remove the sill & widen the bed of the irrigating channel of Abharnatari and other villages	1162 –	5085 –	1145 –	5015 –	–	300 –	These works are very much needed
		To repair the aqueduct of the channel of Terukkannangudi & other villages and to repair the under sluice of the channel of Abharnatari & other villages						150 –	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on works in the previous years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
		To repair the Calingula set up in the river Kadammuttiyar at the limit of Kilavaratari						75	Four of the perpendicular stones are wanting & some of the cross stones are damaged.
	Kokilacheri	To repair the tunnel of the irrigating Channel of Kokilacheri and other villages, branching from the Adunpokkiyar						100	
	Kaduvetti	To deepen the bed of the irrigating channel of Kaduvetti and other villages branching from the Adunbokkiyar	172	950	172	950		60	
	Sikkabalam	To deepen the bed of the irrigating Channel of Sikkavalam and other villages, branching from the said rivers	366	1975	347	1916		80	
	Anaimangalam	To remove the silt and deepen the bed of the irrigating Channel of Anaimangalam & other villages	265	1159	265	1159		200	Tunnel silted and wants deepening urgently.
	Serumallur	To remove the silt & deepen the bed of the irrigating channel of Serumallur branching from the Adumbakkiyar	302	1427	302	1427		100	
	Paranginallur	To remove the silt & deepen the bed of do irrigating Channel of Paranginallur and other villages branching from the said river	206	1102	206	1102		110	
	Pattamangalam	To repair the tunnel of the irrigating channel of Pattamangalam and other villages branching from the said						50	

Statement showing the particulars regarding irrigation works which requi repairs during the year 1874-75

Talugs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs Area	Assessment	The highest Cultivation under it within the last 5 years Area	Assessment	Amount Expended on the work in the previous years	Amount proposed to be expended	Remarks
	Kervalur.	To remove the sill & deepen the bed of the irrigating channel of Kervalur and other villages, branching on the eastern bank of the said river at the limit of Nilappadi	884 —	5314 —	842 —	5099 —	—	324 6 —	
	Do	To remove the sill of the draining channel of Kilattankattalai of Kervalore	621 —	4226 —	621 —	4226 —	—	165 15 —	
	Pronclori	To repair the dam of the common irrigating channel of Alangadi set up at the limit of Therkalathur, branching from the Sittar	—	—	—	—	—	50 —	
	Trivalore	To remove the sill and widen the bed of the common irrigating channel of Trivalore & other villages branching from the Odumbokkiyar	765 —	5099 —	698 —	4688 —	—	900 —	Is much silted, and widening is necessary
	Ramaga	To repair the Calingula at the head of the irrigating channel of Ramaga branching from the said common irrigating channel	—	—	—	—	—	50 —	
	Palavanakkudi	To remove the sill and widen the bed of the irrigating channel of Palavanakkudi and other villages, branching from the Odumbokkiyar	556 —	3367 —	556 —	3367 —	—	200 —	
	Theyanapuram	To remove the sill and widen the bed of the irrigating channel of Theyanapuram & other villages branching from the said river	1031 —	6526 —	1014 —	6434 —	—	200 —	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs		The highest Cultivation under it within the last 5 years		Amount expended on works in the previous [illegible] years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Ramagaya	To repair the big Calingula of the drainage channel on the southern side of Perumal Kovil at Ramagaya	...	...	...	...	...	200 ...	
	Do.	To set up a new dam for the drainage channel Manjuvadiyan pokkin in the backyard of the Agraharam of the said Village	...	...	...	...	...	50 ...	
	Pulivalam	To repair the Calingula erected at Kattai	...	...	...	...	...	200 ...	
	Venkateshvarapuram	To repair the under sluice of the common irrigating channel of Venkateshvarapuram and other villages, branching from the Vellayár	...	...	...	...	...	200 ...	
	Pallivaramangalam	To repair the Calingula erected on the southern bank of the Korayár for the drainage of Pallavaramangalam	...	...	...	...	...	100 ...	
	Do.	To renew the dam set up at the head of the irrigating channel of the said village	...	...	...	...	...	50 ...	
		To repair the shutters on the northern bank of the irrigating channel of Nunnarimangalam and Pallivaramangalam	...	...	...	...	...	150 ...	
	Rathanellur	To repair the wing walls of the tunnel of the drainage channel of Ratta[illegible]	...	...	...	...	...	50 ...	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on works in the previous years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. C.	R. A. P.	A. C.				
	Athur	To repair the Calingula at the irrigating Channel of Athur						900	
	Kilakuttan gudi	To repair the tunnel on the Southern bank of Kattur for the drainage of Kilakuttangudi						150	
	Musakkalam	To repair the aqueduct of the irrigating Channel of Musakkolam & other villages at the limit of Kilakuttangudi & to repair the under sluice of the drainage channel of Kilakuttangudi						300	
	Do.	To repair the tunnel erected on the Southern bank of Kattar for the drainage of the Surplus water in the irrigating Channel of Musakkalam & other villages at the limit of Kilakuttangudi						250	
	Kilakuttangudi.	To repair the tunnel at the head of the irrigating channel branching from the northern bank of Pandavar at the limit of Kaliyanamahadevi						50	
	Kudur	To repair the arch & the wing wall of the tunnel of the irrigating channel of Kudur & other villages branching from Padavayar at the limit of Saravamanium Annavassel						100	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in the previous years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
	Vadagarai	To remove the silt and widen the bed of the Chittar the irrigating Channel of Vadagarai and other villages	1316	7953	1252	7703		600	178
	Kaliyanamahadevi	To remove the silt & widen the bed of the irrigating Channel of Kaliyanamadevi and other villages branching from Pandavayar	240	1464	222	1379		30	
	Manikandi	To remove the silt & widen the bed of the irrigating Channel of Manikandi	83	593	83	593		20	
	Vadugan Anakudi	To remove the silt and widen the bed of the Common irrigating Channel of Vadugan Anakudi & other villages branching from Pandavair	141	734	141	734		20	The channel is much silted; and the arches of the tunnel stand in urgent need of repair.
		To repair the arches of the tunnel of the said Channel						160	
	Kaliyana Samudrapuram	To deepen the bed of the Common irrigating Channel of Kaliyana Samudrapuram and other villages branching from Pandavair	296	1370	296	1370		65	
	Naranamangalam	To deepen the bed of the Common irrigating channel of Naranamangalam and other villages branching from the said river	419	2595	383	2416		120	This channel has long been silted & the tunnel is in a dilapidated condition
		To repair the tunnel of the said channel						300	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs		The highest Cultivation under it within the last 5 years		Amount expended on the works in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. C.	Rs. A. P.	A.				
	Voláni	To remove the sill & widen the bed of the irrigating channel of Volani branching from the Pandavár	240	1483	240	1483		60	
	Ánakkadi	To remove the sill and widen the bed of the irrigating channel of Anakkadi and other villages branching from the Pandavár	284	1884	276	1854		150	
	Kilakittangudi	To remove the sill and widen the bed of the irrigating Channel of Kilakittangudi and other villages branching from the said river	254	1643	239	1572		120	
	Sáthengudi the hamlet of Naduvai	To remove the sill and widen the bed of the Common irrigating channel of Sáthengudi and other villages branching from the Sittár which branches from the Pandavár	161	921	161	921		40	
	Kottangudi	To remove the sill from the irrigating channel of Kottangudi branching from the Pandavár	244	973	231	916		30	
	Agarasattengudi	To remove the sill from the irrigating channel of Agarasattengudi, branching from the Pandavár	59	332	59	322		25	
	Karukkangudi	To renew the tunnel at the head of the irrigating channel of Karukkangudi	96	589	96	589		150	Is much silted

Statement showing the particulars regarding irrigation works which requi repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The Ayacut under each work requiring repairs: Area	The Ayacut under each work requiring repairs: Assessment	The highest Cultivation under it within the last 5 years: Area	The highest Cultivation under it within the last 5 years: Assessment	Amount expended on works in the previous 5 years	Amount proposed to be expended	Remarks.
			A. C.	R. A. P.	A.				
	Attur	To repair the tunnel of the irrigating channel of Attur set up on the Parayanár	210	1131	210	1131		8	BD
	Alivalam	To remove the silt from the irrigating channel of Alivalam, branching to Odumbokkiyár on the south	488	2399	488	2399		150	
	Ternapper	To remove the silt from the irrigating channel of Ternapper and other villages branching from the Pandavár	896	4926	865	4757		235	
		To repair the tunnel of the said irrigating channel						20	
	Palangudi	To remove the silt from the irrigating channel of Palangudi and other villages branching from the Pandavár	525	3086	525	3086		200	
	Pudamangalachéri	To repair the tunnel of the Pandavár for the drainage of Pudamangalachéri and other villages						100	
	Pudúr	To remove the tunnel of the irrigating channel of Pudúr and other villages set up on the southern bank of the Vennár						150	

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluqs	Names of Villages	Nature of Work	The ryacut under each work requiring repairs Area	The ryacut under each work requiring repairs Assessment	The highest cultivation under it within the last 5 years Area	The highest cultivation under it within the last 5 years Assessment	Amount expended on the work in the previous years	Amount proposed to be expended	Remarks
	Pimavassal	To remove the sill and deepen the bed of the irrigating channel of Pimavasal and other villages branching from the Vallayár	511 " "	2572 " "	485 " "	2426 " "	" "	20 " "	Sill has not been removed from this channel from a long time
		To repair the wing walls of the drainage channel falling into the Pallavanár						35 " "	The wing walls are quite out of order and require immediate repair. The under sluice needs repair for the proper irrigation of the village.
		To repair the under sluice erected at Palavanár						150 " "	
	Mávúr	To strengthen the eastern embankment of Vallayár						30 " "	
	Vadavayudi	To renew the wing walls of the under-sluice of Therkkuvaikal set up at Pallavanár	"	"	" "	" "	"	35 " "	
		To repair the wings walls of the aqueduct of Vadakkuvakkal and Komalvakkal	"	"	" "	" "	"	15 " "	
	Vappattangudi	To remove the sill from the irrigating channel of Vappattangudi and other villages branching from Vallayár	437 "	2039 " "	437 " "	2039 "	" "	100 " "	
	Terunaipper	To remove the sill from the common irrigating channel of Terunaipper & other villages	335 " "	1957 " "	335 " "	1957 "	" "	35 " "	

14

Statement showing the particulars regarding irrigation works which requ repairs during the year 1874-75

Taluq	Names of Villages	Nature of Work		The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on works in the previous years	Amount proposed to be expended	Remarks
				Area	Assessment	Area	Assessment			
Negapatam	Veppattangudi	To remove the silt & widen the bed of the irrigating channel of Veppattangudi and Pikas branching from the Pandavayar	835	4106	776	3824			130	
		To repair the tunnel at the head of irrigating channel							3	
	Palaiyur	To remove the silt and deepen the bed of the irrigating channel of Palaiyur and other villages branching from the Pandavayar	610	2580	610	2580			71	
	Kunniyur	To remove the silt and deepen the bed of the irrigating channel of Kunniyur and other villages branching from the said river	896	4926	864	4685			16	
	Andiyur	To remove the silt & deepen the irrigating channel of Andiyur & other villages branching from the said river	93	505	93	505			89	Is much silted
	Namasivayapuram	To remove the silt and deepen the common irrigating channel of Namasivayapuram & other villages branching from Vallayar at the limit of Panayadicottagum Mannargudi Taluq	1067	5322	995	5065			20	
		To repair the tunnel of the said irrigating channel							300	
									30157 11	

Collector

Tanjore Collector's Office
Vellum 18th December 1873

Encl: in a
letter to the
Board No. 449
of 15th December 73

Negapatam Salary

Inl. No. 7885/72

P.W. 1104/74
17

P.G. of 17th April 1874
Inl. No. 186.

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluk	Name of Villages	Nature of work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. C.	Rs. A. P.	A. G. C.	Rs. A. P.			
Nannilam	Marudavangeri	To remove the silt and deepen the common irrigating channel of Marudavangeri and other villages from its head to mouth	760 21	3423 12 2	760 21 36	3423 12 2	—	257 8 -	
	Do	To remove the silt from the irrigating channel of the village branching out of do. from Krishnapuram to the western limit of the village	137 27	652 2 -	137 27 32	652 2 -	—	156 4 -	This Channel has not been repaired for the last 10 or 12 years and it is necessary to incur an expenditure exceeding 10%
	Kongarayanallur	To remove the silt from the common irrigating channel of Kongarayanallur and other villages from Maharajapuram to its mouth	1225 33	5704 - 8	1225 33 2	5704 - 8	—	718 15 6	Do
	Pandaravadai Tirumalam	To remove the silt from the common irrigating channel of Pandaravadai Tirumalam and other villages	478 30	2411 10 5	478 30 32	2411 10 5	—	187 15 2	
	Ambal	To remove the silt from the common irrigating channel of Ambal and other villages branching from the south bank ~~bank~~ of Hiranyanadi at Andagudi	877	3888 12 6	877 29 3	3888 12 6	—	260 2 6	
	Edayattangudi	To remove the silt from the common irrigating channel of Edayattangudi and other villages branching from Arasalar south bank at Virathirumchanpettai	1150	6568 6 -	1150 20 4	6506 13 9	—	257 11 -	

144

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluk	Names of Villages	Nature of work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. [illegible]	Rs. A. P.	A. G. 64	Rs. A. P.			
Nannilam	Edayathangudi	To repair the tunnel at the head of the irrigating Channel branching from Thirumalairajan north bank	506 9 [illegible]	5209 7 2	802 36 59	5147 14 11	—	390 —	
	Kidamangalam	To remove the silt of the Channel that branches off from the main irrigating channel of Edayantangudi and other villages	347 23 9	1358 14 10	347 23 9	1358 14 10	—	100 —	
	Do	To repair the tunnel at the head irrigating Channel of the village	347 23 9	1358 14 10	347 23 9	1358 14 10	—	150 —	The tunnel is in a much delapidated condition and needs repair
	Sēshamulai	To remove the silt of the irrigating Channel branching from the common irrigating Channel of Edayattangudi	245 2 6[illegible]	1538 6 3	244 39 —	1498 13 8	—	25 —	
	Vubayavēdantapuram	To remove the silt from the irrigating channel branching from Nulaur on the south at Anaingudi	1157 2[illegible]	5308 15 10	1114 — 16	5136 6 7	—	190 10 —	
	Agarakattappadi	To remove the silt from the Common irrigating channel of Agarakattappadi and other villages branching from the Hirannianar on the north	269 16 [illegible]	1150 15 2	269 16 61	1150 15 2	—	147 10 6	This channel has not been dug for 10 or 12 years. Hence the necessity for the excess amount.
	Do	To provide shutters for the Calingulas in the Hiranyanar for the irrigation of the villages	478 27	2192 4 2	478 27 47	2191 13 2	—	250 —	For the better irrigation of the villages the shutters are indispensably required
	Alathur	To remove the silt from the Common irrigating Channel branching from the Thirumalairajan on the north at Edayatangudi	1128 [illegible]	5335 2 5	1112 31 38	5248 3 5	—	116 11 6	
	Arumulideran	To repair the aqueduct for the irrigation of the village	66 [illegible]	286 15 6	66 4 40	286 15 6	—	100 —	The existing aqueduct being out of order, it urgently requires repair

Statement showing the particulars regarding irrigation works, which require repairs during the year 1874-75

Taluk	Name of Villages	Nature of work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. G.	Rs A P	A G. 64"	Rs A P			
Nannilam	Aumalideram	To remove the silt from the drainage Channel of the village	435 7.8	1809 13 11	435 7 8	1809 13 11	—	100 — —	
	Kayalthur	To remove the silt from the irrigating Channel of the village	211 30 6	1191 4 8	211 30 6	1191 4 8	—	40 — —	
	Karuppur	To remove the silt from the common irrigating Channel of Karuppur and other villages	360 28 45	1716 3 11	360 28 45	1716 3 11	—	90 — —	
	Polagham	To remove the silt from the irrigating channel of the village	973 37 2	4248 9 8	845 16 —	4129 10 7	—	489 12 —	This Channel has not been repaired for the last 10 or 12 years.
	Do	To repair the sluice of the above channel						100 — —	
	Do	To repair the sluice of drainage Channel of the village						150 — —	
	Tirumarugal	To repair a tunnel on the South bank Nrimeniyar for the irrigation of Erikattalai	138 33	570 — —	132 9 16	560 — —	—	100 — —	The tunnel is in a dilapidated condition and urgently needs repair
	Thirunavanatkadi	To repair the sluice on the South bank of Puthaur at the head of Common irrigating channel of Thirunavanatkadi and other villages	149 24	576 1 5	149 24 43	576 1 5	—	200 — —	Do
	Kilattanjavur	To remove the silt from the common irrigating channel of Kilatanjavur and Poothanoor from Mathalangudi to Pariah street of the village	479 "	2841 1 2	479 12 61	2841 1 2	—	444 9 "	Accumulation in this Channel requires urgent removal.
	Periyakannamangalam	To remove the silt from the irrigating channel of Periyakannamangalam and other villages from Tirupayittangudi to the tunnel at Kinnamangalam	137 "	615 9 7	137 14 28	615 9 7	" "	93 12 "	Do

Statement showing the particulars regarding irrigation works, which require repairs during the year 1874-75

Taluk	Name of Villages	Nature of work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. C. 1/64	Rs. A. P.	A. G. 64th	Rs. A. P.			
Nannilam	Karaiyur	To remove the silt from the irrigating channel of Karaiyur and Vanniyur	226 13 40	1391 14 10	226 13 40	1391 14 10	—	50 —	These two works are urgently required.
		Repair of tunnel in do						100 —	
	Kadalangudi	Removing silt from the irrigating channel	778 16 5	2588 9 2	613 31 1	2588 9 2	—	100 —	
	Vikrapandiyam	Removing the silt from the irrigating channel branching on the south bank of Mudikondanaur	204 36 40	1546 8 3	203 30 17	1541 13 4	—	200 —	Accumulations have not been removed for the last 10 years.
		Repair of irrigation channel branching from Puttaur	202 32 5	1492 15 6	200 1 "	1477 8 "	—	300 —	
	Aladekaruppur	To deepen the bed of the irrigating channel from Keelvadayel to the Karuva tope	160 7 4	1000 12 10	159 23 5	992 14 8	—	94 —	
	Vuthirangudi	To remove the silt from the common irrigating channel of this & 6 other Villages from its head at Kandiyur to Vuthirangudi	827 17 30	4423 1 "	827 17 32	4423 1 "	—	90 —	
	Kalathur	To widen the irrigating channel and to deepen its bed from the tunnel at its head at Hanumenta puram on the south bank of Vennar to the western limit of the Village	670 11 30	3346 9 2	650 21 32	3248 5 5	—	300 —	
	do	To remove the silt from the irrigating channel branching from the south bank of Vennar at Vottanagudi from its head to the western limits	235 "	1194 —	235 —	1194 —	—	35 —	

Statement showing the particulars regarding irrigation works, which require repairs during the year 1874-75

Taluk	Name of Villages	Nature of work	The capacity under each work requiring repairs Area	 Assessment	The highest cultivation under it within the last 5 years Area	 Assessment	Amount expended on the work in five years	Amount proposed to expend	Remarks
			A. C. C.	Rs. A. P.	A. G. C.	Rs. A.			
Namakkal	Vinnavasal	To remove the silt from the irrigating Channel of Vinnavasal and other villages branching from ... of Vinnar south bank at Kalthoor from the tunnel at its head to the western limits of the village	561 9 18	2955 3 5	548 11 38	2817 10 4	..	135	
		To repair the tunnel at its head						35	
	Urgudi	To widen the common irrigating Channel of Urgudi and 6 other villages and to deepen its bed	846	4295	816	4215	—	500	Silt not removed for the last 10 or 12 years.
	Do	To deepen the bed of the irrigating Channel of the village branching from Do from Mangudi to Pattavarthi	380	2042	361	1998	—	100	
	Do	To widen the under-sluice of the irrigating Channel of Surkast Kattalai	14	65 7	14	65 7	—	50	The under sluice which is only one foot wide does not allow good volume of water.
	Anaippadi the hamlet of Alathur	Repair of the tunnel at the head of the irrigating Channel of the village	156 2 16	1018 10 1	156 2 16	1018 10 1	—	300	The tunnel is in a dilapidated condition and needs repair
	Kathuramangalam	Repair of the tunnel at the head of the irrigating Channel of the village	278 22	1464 2 11	237 9 20	1148 9 7	—	300	Do
	Ménangudi	Repair of the tunnel at the head of the irrigating Channel of the Village	149 35	803 4 10	149 35 30	803 4 10	—	250	These works are urgently required.
		To deepen the bed of the Channel						80	
	Mottiruppu (hamlet)	To remove the silt from the common irrigating channel	205 22	845 12 9	205 22 51	845 12 9	—	71	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluk	Name of Villages	Nature of work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. G. S.	Rs. A. P.	A. G. S.	Rs. A. P.			
Nannilam	Kilnangudi	To deepen the bed of the common irrigating Channel	174 5 32	966 4 4	174 5 32	966 4 4	— —	80 — —	
	Pungánur	To deepen the irrigating Channel of Pungánur and other villages	135 24 12	581 6 7	135 24 12	581 6 7	— —	57 — —	
	Kottur	Repair of the tunnel at the head of the irrigating Channel	503 12 36	2767 11 8	503 12 36	2767 11 8	— —	100 — —	
	Kurungolam	Repair of the tunnel of the drainage Channel Repair of the tunnel at the head of irrigating Channel	282 29 32	1323 4 2	282 29 32	1323 4 2	— —	150 — — 100 — —	These works are urgently required
	Seruvilimalai	To Repair the tunnel of the irrigating channel branching from the South bank of Keerthimanár	320 35 27	1670 8 2	320 35 27	1670 8 2	— —	200 — —	— Do —
	Ennagudi	Repair of the tunnel at the head	117 14 36	944 6 9	117 14 36	944 6 9	— —	200 — —	The parapet walls and the arch need repair
	Killiyur	To reconstruct the tunnel at the head of the irrigating Channel branching from the South bank of Veeranthanár	100 35 20	477 2 4	100 35 20	477 2 4	— —	200 — —	The tunnel having totally fallen down reconstruction is necessary
	Do	Constructing a tunnel for the drainage channel from the Mulár north bank at Alathoor	26 17 56	147 12 ..	26 17 56	147 12 ..	— —	100 — —	The recent embankment has necessitated the construction of the tunnel
	Mélsembangudi (hamlet of Kadugatandi)	To construct a tunnel for the drainage Channel in the Arasalaar North bank at Sembangudi	66 24 16	404 11 ..	66 24 16	404 11 ..	— —	200 — —	Do

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluk	Names of Villages	Nature of work	The ayacut under each work requiring repairs: Area	Assessment	The highest cultivation under it within the last 5 years: Area	Assessment	Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
			A. C.	Rs. A. P.	A. C.	Rs. As.			
Nannilam	Vadambalai	To construct a tunnel for the drainage of the surplus water from the irrigating Channel of the village into the Vettaur	279 25 7	1185 14 3	279 25 29	1185 14 3	" "	200 " "	This tunnel is urgently required.
	Nattuvakudi	To deepen the bed of irrigating Channel of Nattuvakkudi & other villages	456 " 5	2142 2 "	456 " 5	2142 2 "	" "	400 " "	Silt not removed within the last 10 or 12 years.
	At the limits of Kadakkam	Strengthening the banks of the river Vanjiyar. north bank	763 " "	3062 " "	760 " "	3045 " "	" "	721 4 "	The repair is necessary, the portions of bank being in a dangerous condition
	Do. Kollapuram	South bank						100 " "	
	Do. Kurungolam	Do. Do.						93 " "	
	Do. Kottur	Do. Do.						68 "	
	At the limit of Minangudi	Strengthening the banks of Noolaur North bank	10120 "	47704 " "	10066 " "	47412 " "	" "	151 8 "	Do.
		South bank						75 " "	
	Do. Kilanangudi	South bank						56 4 "	
	Do. Methruppu	Do. Do.						30 15 "	
	Do. Pingavur	Do. Do.						28 2 "	
		North Do.						28 2 "	
	Do. Vubayavedantapuram	South Do.						70 "	
	At the limit of ~~Kilanummati~~ Arumulideram	Strengthening the banks of Aravalaur, South bank	9894 "	51564 " "	9723 " "	50656 " "	" "	50 " "	

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluk.	Name of Villages	Nature of work		The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
				Area	Assessment	Area	Assessment			
Nannilam	At the limit of Kilanemmeli	Strengthening the banks of Tirumárajan	South bank	3,532	16,550	3,465	16,222		37 8 45	The portions of the bank are in dangerous condition & require strengthening
	Do. Marudavanjeri		North Do.						50	
	Do. Thirugnedi		South Do.						50	
	Do. Kalappanikuppam		Do. Do.						40	
	Do. Seruvalur		North Do.						100	
	Do. Edayattangudi		Do. Do.						18 12	
	Do. Seshamulai		Do. Do.						51 15	
	Do. Alathur		Do. Do.						200	
	Do. Kottamangalam		South Do.						150	
	Do. Anandanallur		Do. Do.						200	
	Do. Panangattoor		Do. Do.							
	at the limit of Agarakonedagai	Strengthening the banks of Mudikondanar	South bank	27,530	142,834	27,038	140,328		150 18 12	
	Do. Settacheri		Do. Do.							
	at the limit of Vuttamasolapuram	Strengthening the banks of Velappár	South bank	16,642	78,173	16,204	76,064		135 22 8	
	Do. Narimanam		North Do.						178 12	
	Do. Nannimangalam		Do. Do.							

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Taluk	Name of Villages	Nature of work	The ayacut under each work requiring repairs		The highest cultivation under it within the last 5 years		Amount expended on the work in previous five years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. G.	Rs. A. P.	A. G.	Rs. A. P.		Rs. A. P.	
Nannillam	At the limit of Kalangiyar the hamlet of Kadagatkudi	Strengthening the banks of Tenkoraiyanar South bank	290 " "	1765 " "	289 " "	1765 " "	" " "	22 7 "	
	At the limit of Agaramutragudi the hamlet of Vutrangudi	Strengthening the banks of Narasingam Perav South bank	205 " "	894 " "	201 " "	882 " "	" " "	60 " "	
							Total	13,160 12 2	

142

Tanjore Collector's Office
18th December 1873

Collector

Encl: in a
letter to the
Board No 449
of 18th December
1873

Nannilam Taluq

Sub. Ms No 7885/73.

P. W. 1104/74
18

P.G. D/17th April/74
Sub Ms: 186

146

Statement showing the particulars regarding irrigation works which require repairs during the year 1874-75

Name of Taluq	Name of Village	Nature of work	The ayacut under each work requiring repair		The highest cultivation under it within the last 5 years		Amount expended on the repair in the previous 5 years	Amount proposed to be expended	Remarks
			Area	Assessment	Area	Assessment			
			A. p.	Rs. a. p.	A. gc	Rs. a. p.	Rs. a. p.	Rs. a. p.	
Combaconum	Kadichambadi	Deepening the bed of Muthara-marutha Channel (Rs 200) and reconstructing the drainage sluice (Rs 100)	[illegible]	7355 . .	931 21 .	4782 . .	- . .	300 . .	
	Yaragaram	Deepening the bed of Yaragaram Channel (Rs 300) and repairing the drainage sluice (Rs 100)	[illegible]	4224 - -	630 - -	4189 - -	- - -	400 - -	
	Inathoor	Widening and deepening the bed of Inathoor Channel	[illegible]	4797 - -	664 22 -	4779 - -	- - -	450 - -	
	Nachiar Coil	Deepening the bed of Nachiar Coil Channel (including the branch Channel of Inathoor) (Rs 150) and repairing the head Sluice (Rs 200)	[illegible]	2149 - -	373 31 -	2149 - -	- - -	350 -	(a) Rs 200 are asked for the repair of the head Sluice, the proposed repair exceeds 10 per Cent
						Total		1500	

Tanjore Collr's Office
Vallum 18th December 1873

Kettlewell
Collector

Encl: in a letter
to the Board No. 649
of 15th December 73

umbaconum
Taluq.

Irrig. No. 7885/73

P. W. 2104/74
21

Pg. d/17th April/74
in B. No. 186.

---

996 P. W. Dept. 41

Proceedings of the Madras Government.
Under date the March 1874.

Read the following:-

Pro: of the Board of Revenue } (H. S. No. 226, d/6th February 1874.)

M.B.
23/3.

The Board's Proceedings are approved, but the Irrigation Budget having been already issued the information contained in these Statements cannot be made use of in the distribution of the Agricultural Repair grant to the several Districts. It is much to be be regretted that so little attention has been paid by the majority of Collectors to this important subject. and the Dist. Engineers must ~~[illegible]~~ Estimates of ~~[illegible] for irrigation repairs~~

~~And~~ District Engineers should consult the reports of Collectors so far as may be possible in preparing the annual Budget for irrigation repairs Govt.

24/3

186—187

To The Chief Engineer for Irrigation
" Board of Revenue
" Revenue Department
District Engineers excepting excepted to Do. Do.

Copies despd. to all 23/4/74 Malabar, S. Canara & Nilgiris

160

P. W. D. 43

Proceedings of the Madras Government,
Under date the 187 .

Read the following :—

Pro: of the Board of Revenue (R. E. No. 2269 / 5 Feby/74)

It will be intimated to the Revenue Department that no practical use can be made of these papers so partially and imperfectly dealing with the subject of Irrigational Repairs, and that as it appears to be impossible to get it taken up by Collectors with that

Think that it is of importance that Govt. do maintain the practice — the necessity of submitting these returns keeps their servants & the return should [illegible] then under the D.P.W. The Statistics [illegible] of the D.P.W. & these returns is the cause of the want of interest displayed by Collrs. Govt. approve the Bd. orders & direct now

No. 1124

[illegible] Rd. [illegible]
1/3

fulness and punctuality that are essentially necessary, the preparation of such Returns may be dispensed with for the future.

GNW.

Attention of the [illegible] Dept. & [illegible] returns [illegible]

28/2

[illegible]

2-3-74

I would also return the Statements [illegible] they [illegible] in [illegible] [illegible] they [illegible] [illegible]

[illegible]

I agree. I would approve the Bd's proceedings & enforce the regret of Govt that so little attention has been paid by the Mag. & Collector to this important

Circ. 26 Feb/74

I [illegible]

On what data is the annual Budget estimate of the D.P.W. for Irrigation Repairs founded?

1109

1106

Govt. of 1874 Madras.
PUBLIC WORKS.

To

The Chief Engineer
for Irrigation

Lett.
Encl. 21
Recd.

G. O. 17th April 1874. No. 796

Nos. 186-187.

Minor Irrigation Works.

Passing orders on the Proceedings of the Bd. of Revenue submitting statement ~~[illegible]~~ of Minor Irrigation Works requiring repair in certain Districts and the amount proposed to be laid out on them during