

(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.	2260.	Press
B.P. No.		Mis.
Dated	29-7	C875-195-

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
29th July 1875.*

No. 821.

Read the following papers :—

No. 824.

MEMORANDUM.

No. 499, 10th May 1875.

The following estimates have been submitted by the District Engineer, North Arcot, for sanction :—

Parvathi Agaram Tank, Rupees 3,625.

Ayacut area	...	...	...	...	...	...	...	Acres	95
" assessment	...	...	...	...	...	...	...	Rupees	450
Average revenue	...	...	...	...	...	...	...	"	452

No repairs have been executed in recent years, and it is said that no expenditure has been made upon the tank since the country came under British rule.

The usual particulars of area of catchment basin, flood discharge, &c., have not been given. The tank has no surplus weir and one 90 feet long is provided for, which judging by the area of cultivation will probably be adequate. It is also proposed to improve the supply by clearing the channel and constructing head works on the Alliabab Channel. It is reported that an increase of revenue of about Rupees 516 may be expected if the tank be repaired and improved under this estimate. Altogether therefore the proposal to spend the considerable amount required appears to be reasonable, and the Collector supports the proposal.

The work debitable to Capital and Revenue respectively is—

Capital.

New revetment	...	...	...	...	...	...	...	Rs.	
Surplus weir 90 feet...	...	...	...	...	...	...	...		500
Masonry fall or weir on Alliabab Channel	...	...	...	...	...	...	...		305
Head sluice	...	...	...	...	...	...	...		310
									150
									<u>1,265</u>

Revenue.

Repairing bund and clearing channel	...	...	...	...	...	...	...	1,975
Reconstructing three sluices	...	...	...	...	...	...	...	385
								<u>2,360</u>

No. 3,562, 17th March.

2. Chuthravady Tank, Rupees 1,350.

Ayacut area	...	...	...	...	...	...	...	Acres	52
" assessment	...	...	...	...	...	...	...	Rupees	221
Average revenue...	...	...	...	...	...	...	...	"	177

No repairs have recently been executed.

*Proceedings of the Madras Government, Public Works Department,
29th July 1875.*

The tank was breached in 1872, and not since repaired; it is the first of a small group ending at the Kalaway Madugu, and its catchment basin is about $1\frac{1}{2}$ square miles in area. It has a calingulah 36 feet total length; the effective length is not stated, but is probably about 20 feet. This is to be supplemented by a dry stone weir 51 feet in length, which will be ample. The item for revetment should, it is considered, looking to the class of tank, be restricted to that for facing the breaches, apparently some 64 yards. Adding Rupees 50 for nanel or tank grass, the total of the estimate will be Rupees 850 and will be chargeable to Revenue.

3. Thoyanoor Tank, Rupees 1,480.

Ayacut area	...	...	...	...	...	Acres 187
" assessment	...	...	...	...	...	Rupees 899
Average revenue	...	...	...	...	...	" 732

Rupees 1,086 were expended in 1872-73 in closing breaches and repairing the damage of 1872, but the requirements of the tank not having been ascertained and attended to it breached again in 1874. The catchment basin has an area of 3 square miles, and the present calingulah is to be converted into a surplus weir and supplemented by a dry stone escape 120 feet long. The new stone revetment provided for and estimated to cost with sundries Rupees 650 should be charged to Capital, the rest of the estimate, Rupees 830, will be debitable to Revenue.

4. Kanianoor Madura Poothoor Tank, Rupees 1,870.

Ayacut area	...	...	...	...	...	Acres 110
" assessment	...	...	...	...	...	Rupees 602
Average revenue	...	...	...	...	...	" 567

Rupees 1,689 were expended in 1872-73 and 1873-74 in closing breaches and repairing the damage sustained in 1872, but the tank was not properly dealt with and breached again in 1874, at a point where a cut was made for irrigation purposes, a sluice which formerly stood there having been washed away in 1872. The area of the drainage basin is 20 square miles, and there are many upper tanks in the group, which are stated to be in the breached state of 1872, but which are being taken up for repair. They must be attended to at once or there will be risk of the outlay on the lower tank flush escape and is to be supplemented by a new weir 151 feet long. The items chargeable to Capital will be—

New revetment	...	...	...	...	...	Rs. 240
Improving calingulah	...	...	...	...	...	260
New surplus weir	...	...	...	...	...	640
						1,140
And the rest to Revenue	...	...	...	...	...	730

Ootacamund,
23rd July 1875.

(Signed) JOHN MULLINS, Lieut.-Colonel, R.E.,
Officiating Chief Engineer.

*Proceedings of the Madras Government, Public Works Department,
29th July 1875.*

AGRICULTURAL—ORDINARY—CAPITAL—MINOR NEW WORKS.

ABSTRACT ESTIMATE, No. 127 OF 1874-75.

District, North Arcot; Taluq, Poloor; Village, No. 173, Parvathi Agaram.

Work.—Constructing new revetment, surplus weir masonry fall or weir on Alliabab Channel, and head sluice to Parvathi Agaram Tank.

Quantity.	Particulars.	Rate.	Per	Amount.	Total.
	<i>New Revetment.</i>	RS. A. P.		RS. A. P.	RS. A. P.
472	Cubic yards of new stones	1 0 0	C. yd.	472 0 0	
...	Sundries	...	...	28 0 0	500 0 0
	<i>Surplus Weir, 90 Feet.</i>				
75½	Cubic yards of stone in chunam	2 4 0	C. yd.	170 12 0	
68½	Do. of uncement rough stone	1 4 0	"	85 11 10	
6½	Squares of pointing	1 8 0	Sqro.	10 2 0	
259½	Cubic yards of excavating foundation	0 1 6	C. yd.	24 5 8	
	Total	...	...	290 15 6	
	Sundries	...	...	14 0 6	305 0 0
	<i>Masonry Fall or Weir across Alliabab Channel.</i>				
122½	Cubic yards of rough stone in mortar	2 0 0	C. yd.	244 15 4	
11½	Squares of pointing	1 8 0	Sqro.	16 14 0	
21½	Cubic yards of uncement stones	0 12 0	C. yd.	18 9 0	
155½	Do. of excavating foundation	0 1 6	"	14 8 11	
	Total	...	...	294 15 3	
	Sundries	...	...	15 0 9	310 0 0
	<i>Head Sluice.</i>				
44½	Cubic yards of rough stone in mortar	2 0 0	C. yd.	88 15 0	
3½	Squares of pointing	1 8 0	Sqro.	4 12 9	
2½	Cubic yards of brick in mortar	3 8 0	C. yd.	7 6 2	
53½	Do. of excavating foundation	0 1 6	"	5 0 7	
2	Grooved stones, 4 feet grooved 6 x 1 x 1	3 8 0	Each.	7 0 0	
7	Covering stones 5½ x 1 x ½	1 8 0	...	10 8 0	
2½	Cubic yards of loose stone apron	0 12 0	C. yd.	2 0 0	
4½	Cubic feet of country wood shutters	2 8 0	C. ft.	11 4 0	
90½	Cubic yards of earth work	0 1 3	C. yd.	7 0 8	
	Total	...	...	143 15 2	
	Sundries	...	...	6 0 10	150 0 0
	Total	...	...	...	1,265 0 0

Proceedings of the Madras Government, Public Works Department,
29th July 1875.

AGRICULTURAL—ORDINARY—REVENUE.

ABSTRACT ESTIMATE, No. 126 of 1874-75.

District, North Arcot; Taluk, Poioor; Village, No 173, Parvathi Agaram.
Repairing bund and cleaning channel and reconstructing 3 sluices of Parvathi Agaram Tank.

Quantity.	Particulars.	Rate.	Per	Amount.	Total
	<i>Repairing Bund.</i>				
9,270	Cubic yards of earth work ...	Rs. 0 1 3	C. yd.	Rs. 724 3 6	
7,337	Square yards of turfing ...	0 0 6	Sqre.	229 4 6	
872	Cubic yards of old stones ...	0 2 6	C. yd.	136 4 0	
...	Clearing bushes and palmyra trees ...	...	...	100 0 0	
	<i>Clearing Channel.</i>				
4,279	Cubic yards of gravel ...	0 2 0	C. yd.	534 14 0	
2,030	Do. of red soil ...	0 1 3	"	158 9 6	
	Sundries ...	...	...	91 12 6	
	<i>10 Yards Sluice.</i>				1,975 0 0
421	Cubic yards of brick in chunam ...	3 8 0	C. yd.	147 14 0	
116	Do. of removing the bund ...	0 1 3	"	9 1 0	
116	Do. of refilling ...	0 1 0	"	7 4 0	
22	Do. of excavating founda- tion ...	0 1 6	"	2 1 0	
3	Cut-stones ...	1 8 0	Each.	4 8 0	
	<i>10 Yards Sluice.</i>				170 12 0
2917	Cubic yards of brick in chunam ...	3 8 0	C. yd.	103 11 3	
116	Do. of removing the bund ...	0 1 3	"	9 1 0	
116	Do. of refilling ...	0 1 0	"	7 4 0	
17	Do. of excavating founda- tion ...	0 1 6	"	1 9 6	
3	Cut-stones ...	1 8 0	Each.	4 8 0	
	<i>6 Yards Sluice.</i>				126 1 9
1417	Cubic yards of brick in chunam ...	3 8 0	C. yd.	50 4 8	
42	Do. of removing bund ...	0 1 3	"	3 4 6	
42	Do. of refilling ...	0 1 0	"	2 10 0	
10	Do. of excavating founda- tion ...	0 1 6	"	0 15 0	
	Sundries ...	...	...	...	57 2 2
	Total ...	...	...	...	31 0 1
					2,360 0 0

AGRICULTURAL—ORDINARY—REVENUE.

ABSTRACT ESTIMATE, No. 74 of 1874-75.

District, North Arcot; Taluk, Arcot; Village, No. 121, Chuthravady.
WORK.—Closing the breaches of May 1872 and repairing bund and raising revetment, &c., of Chuthravady Tank.

Quantity.	Description of Charges.	Rate.	Per	Amount.	Total.
	<i>Bund.</i>				
5,580	Cubic yards of earth work ...	Rs. 0 1 2	C. yd.	Rs. 406 14 0	
64	Do. of new stone revetment ...	0 14 0	"	56 0 0	
...	For filling backing to revetment at the breach ...	...	...	...	
4,827	Square yards of turfing ...	0 0 6	Sqre.	20 0 0	
				150 13 6	633 11 6

Proceedings of the Madras Government, Public Works Department,
29th July 1875.

WORK.—Closing the breaches of May 1872 and repairing bund and raising revetment, &c., of Chuthravady Tank.—(Concl'd.)

Quantity.	Description of Charges.	Rate.	Per	Amount.	Total.
	<i>Sluice.</i>				
...	Renewing face wall and 3 yards of tunnel probably ...	Rs. ...	A. ...	P. ...	Rs. 25 0 0
	<i>Improvements to existing Calingulah.</i>				
51	Cubic yards of brick in chunam ...	3 4 0	C. yd.	17 5 4	
21	Squares of plastering 2 coats ...	2 0 0	Sqre.	5 0 0	
11	Removing upright stones ...	0 3 0	Each.	2 1 0	
	<i>Simple Escape.</i>				24 6 4
65	Cubic yards of new stone work ...	0 14 0	C. yd.	56 14 0	
276	Do. of earth work ...	0 1 0	"	17 4 0	
	Total ...	...	...	...	757 3 10
	Sundries and superintendence ...	...	...	...	42 12 2
					800 0 0
	Namel ...	...	...	...	50 0 0
	Grand Total ...	...	...	...	850 0 0

AGRICULTURAL—ORDINARY—CAPITAL—MINOR—NEW—WORKS.

ABSTRACT ESTIMATE, No. 71 of 1874-75.

District, North Arcot; Taluk, Arcot; Village, No. 102, Thoyanoor.
WORK.—Constructing revetment to Thoyanoor Tank.

Quantity.	Description of Charges.	Rate.	Per	Amount.	Total.
814	Cubic yards of new stone revetment ...	Rs. 0 12 0	C. yd.	Rs. 610 8 0	
	Sundries ...	...	...	39 8 0	
	Total ...	...	...	...	650 0 0

AGRICULTURAL—ORDINARY—REVENUE.

ABSTRACT ESTIMATE, No. 71 of 1874-75.

District, North Arcot; Taluk, Arcot; Village, No. 102, Thoyanoor.
WORK.—Closing breaches and repairing bund of Thoyanoor Tank.

Quantity.	Description of Charges.	Rate.	Per	Amount.	Total.
	<i>Tank Bund.</i>				
5,488	Cubic yards of earth work ...	Rs. 0 1 4	C. yd.	Rs. 457 5 4	
6,393	Square yards of turfing ...	0 0 6	Sqre.	199 12 6	
13	Removing uprights of the calingulah ...	0 3 0	Each	2 7 0	
	Sundries ...	...	...	40 7 2	
	<i>Simple Escape.</i>				700 0 0
131	Cubic yards of stone work ...	0 12 0	C. yd.	98 4 0	
244	Do. of earth work ...	0 1 6	"	22 14 0	
	Sundries and superintendence ...	...	...	8 14 0	
	Total ...	...	...	...	130 0 0
					830 0 0

Proceedings of the Madras Government, Public Works Department,
29th July 1875.

AGRICULTURAL—ORDINARY—CAPITAL—MINOR NEW WORKS.

ABSTRACT ESTIMATE, No. 75 OF 1874-75.

District, North Arcot; Taluq, Arcot; Village, No. 105, Kanianoor.

WORK.—Constructing revetment, improving calingulah, and constructing a new surplus weir to Kanianoor Madura Poothoor Tank.

Quantity.	Description of Charges.	Rate.	Per	Amount.	Total.
	<i>New Revetment.</i>				
363½	Cubic yards of new stone ...	Rs. A. P.		Rs. A. P.	Rs. A. P.
	Sundries ...	0 10 0	C. yd.	227 3 0	
				12 13 0	
	<i>Improving Calingulah.</i>				210 0 0
24½	Cubic yards of Brick in chunam ...	3 4 0	C. yd.	79 10 0	
22	Do. of new stone in chunam ...	1 14 0	"	41 4 0	
16½	Squares of chunam plastering ...	2 0 0	Sqr.	33 0 0	
116	Cubic yards of new loose stone ...	0 10 0	C. yd.	72 8 0	
17½	Squares of Pointing and filling in interstices with brick jelly to apron	1 0 0	Sqr.	17 8 0	
	Sundries and superintendence ...			16 2 0	
	<i>New Surplus Weir.</i>				260 0 0
*227	Cubic yards of new stone in chunam ...	1 14 0	C. yd.	425 10 0	
29	Squares of Pointing in chunam ...	0 12 0	Sqr.	21 12 0	
80	Cubic yards of new loose stones ...	0 10 0	C. yd.	50 0 0	
18½	Do. of Concrete ...	1 12 0	"	32 6 0	
871	Do. of Earth work ...	0 1 3	"	68 0 9	
25	Removal of upright stones ...	0 4 0	"	6 4 0	
	Sundries and superintendence ...			35 15 3	
	Total				640 0 0
					1,140 0 0

AGRICULTURAL—ORDINARY—REVENUE.

ABSTRACT ESTIMATE, No. 73 OF 1874-75.

District, North Arcot, Taluq, Arcot; Village, No. 105, Kanianoor.

WORK.—Closing the breach, repairing the bund and constructing an additional escape to Kanianoor Madura Poothoor Tank.

Quantity.	Description of Work.	Rate.	Per	Amount.	Total.
	<i>Tank Bund.</i>				
6,991	Earth work ...	Rs. A. P.		Rs. A. P.	Rs. A. P.
4,882	Turfing ...	0 1 3	C. yd.	516 2 9	
	Sundries and superintendence ...	0 0 6	Sqr.	152 9 0	
				31 4 3	
	Total				730 0 0

Proceedings of the Madras Government, Public Works Department,
29th July 1875.

No. 822.

ORDER THEREON, 29th July 1875, No. 2,210.

IRRIGATION, No. 81-A.

Account.

THE following estimates for the repair and improvement of Irrigation works in the North Arcot District are sanctioned:—

	Capital.	Revenue.
	RS.	RS.
Parvathi Agaram Tank ...	1,265	2,360
Chuthravady Tank ...		850
Thoyanoor " ...	650	830
Kanianoor Madura Poothoor Tank ...	1,140	730

(True Extract.)

Major-General, R.E.,
Secretary to Government.

To the District Engineer, North Arcot. ✓
" Controller of Public Works Accounts. ✓
" Officiating Chief Engineer for Irrigation. ✓

Exd. E. C. Shunker.
Spare Copies

natural - Ordinary - Capital
 District Estimate No 17 of 1874/75
 District South Arcot, Taluk Polur, Village
 No 173 Parvathiyagarai
 At - County new reatment, Surplus
 weir, masonry fall or weir on Allind
 Channel & Allind to Parvathiyagarai
 Tank

Qty	Particulars	Rate		Per	Amount			Total	
		Rs	P		Rs	P	A	Rs	P
	<u>See Note above</u>								
472	Cubic yards of new stone	1	0	C. yd.	172	0	0		
	Sundries				28	0	0		
75 1/2	90 feet high masonry	2	4	C. yd.	170	12	0		
68 1/2	do of uncement rough								
6 3/4	stones	1	4		85	11	10		
	Squares of pointing	1	8	Sq	10	2	0		
259 2/7	Cubic yards of excavating	0	1	C. yd.	24	5	8		
	foundation								
	Total				290	15	6		
	Sundries				11	0	6		
	Materials full masonry							305	0
	Materials Channel								
	Materials of distributing								
122 1/2	Cubic yards of rough								
11 1/2	stones in mortar	2	0	C. yd.	24	15	4		
24 3/4	Squares of pointing	1	8	Sq	16	14	0		
155 8/7	Cubic yards of unca-								
	masonry stones	1	2	C. yd.	18	9	0		
	do of excavating								
	foundation	0	1		11	8	11		
	Total				298	16	5		
	Sundries				15	0	9		
	Materials							313	0
41 1/2	Cubic yards of rough								
3 1/2	stones in mortar	2	0	C. yd.	88	15	0		
2 1/2	Squares of pointing	1	8	Sq	1	12	9		
53 1/2	Cubic yards of brick								
2	in mortar	3	8	C. yd.	7	6	2		
	do of excavating								
	foundation	0	1		5	0	7		
2	Gravel stones, 4 feet	2	8	Each					
	Gravel 6x1x1								

[illegible]

Agricultural - Ordinary		Capital
Abstract of the Village of Hoya		
Work - Cause of investment to Hoya or land		
80 Cords of new Stone investment	" 12 "	610 8 . 1
Sundries		39 8 . 1
Total		650 . .
Agricultural - Ordinary		Revenue
Abstract of the Village of Hoya		
Cause of investment to Hoya or land		
5238 Cubic yards of Earth work	Cu yard	0 1 6 157 5 6 . 1
6393 Square yards of turfing	Square	0 0 6 149 12 6 . 1
13 Removing uprights of the Cahing-lw.	Earth	0 3 0 2 7 0 . 1
Sundries		10 7 2 400 . .
131 Simple Escape	Cu yard	0 12 0 98 4 0 . 1
246 Cubic yards of stone work		0 1 6 22 14 0 . 1
do of earth work		8 14 0 130 . .
Sundries & Superintendence		830 0 0
Total		

Agricultural - Ordinary Capital
 Abstract Est No of 1874/75
 District North Arcot - Taluk Dist. Village Peros
 Namianoor
 Work - Constructing new tank, deepening
 Calingulak, and carrying a new surplus weir to
 Namianoor & Padigai Pothoon Tank
 New Settlement

363 1/2	Cubic yards of new Stone	10	227	3	✓
	Sundries		12	13	✓
				240	✓

697 1/2	Cubic yards of Earth work	3	5	2	9	✓
1562	Square yards of turfing		152	9	4	✓
	Sundries & Superintendence		31	4	3	✓
				730	0	0

Improving Calingulak

21 1/2	Cubic yards of brick in Chunnam	3	4	0	79	10	0	✓
22	do of new stone in Chunnam	1	14	0	41	4	0	✓
16 1/2	Squares of Chunnam plastering	2	0	0	33	0	0	✓
116	Cub yds of new loose stone	0	10	0	72	8	0	✓
1 1/2	Squares of pointing & filling in watercourses with brick jelly to 2 ft from	1	0	0	17	8	0	✓
	Sundries & Superintendence				16	2	0	260 0 0

New Surplus weir

227	Cub yds of new stone in Chunnam	1	14	0	425	10	0	✓
29	Squares of pointing in Chunnam	0	12	0	21	12	0	✓
80	Cub yds of new loose stones	0	10	0	50	0	0	✓
18 1/2	do of concrete	1	12	0	32	6	0	✓
87 1/2	do of earth work	0	1	3	68	0	9	✓
25	Removal of upright stones	0	4	0	6	4	0	✓
	Sundries & Superintendence				35	15	3	610 0 0

Total

					140	0	0	✓
					157	0	0	✓

Irrigation.

N^o 824.

Memorandum.

Incl. 14

The following estimates have been submitted by the District Engineer, North Arcot for sanction.

Dec 27 - 10 May 1876 - Parvathi Agaram Tank Rupees 3,625
Adjacent area acres 95
" assessment Rupees 450
Average revenue " 452

No repairs have been executed in recent years and it is said that no expenditure has been made upon the tank since the country came under British rule.

The usual particulars of area of Catchment basin flood discharge &c. have not been given. The tank has no surplus weir and one 90 feet long is provided for which judging by the area of cultivation will probably be adequate. It is also proposed to improve the supply by clearing the channel and constructing head works on the Allihad channel. It is reported that an increase of revenue of about Rupees 516 may be expected if

the

Gt 29th July/75

N^o 821

the tank be repaired and improved under this estimate. Altogether therefore the proposal depend the considerable amount required appears the reasonable and the collector supports the proposal.

The work debitable to Capital and Revenue respectively is

Capital

New revetment	Rupces 800
Surplus weir 90 feet	" 505
Masonry fall or weir on Illiabhad channel	" 310
Head sluice	" 150
	<u>1,765</u>

Revenue

Repairing bund and clearing channel	Rupces 1,775
Reconstructing 3 sluices	" 385
	<u>2,160</u>

2. Chutharady tank	Rupces 1,350	At 3562
Adjacent area	acres 52	14" hundred.
" assessment	Rupces 321	
Average revenue	" 177	

No repairs have recently been executed.

The tank was breached in 1872 and not since repaired. It is the first of a small group existing at the

Kalaway

176 2

Kalaway Incidagui and its catchment basin is about $1\frac{1}{2}$ square miles in area. It has a calingalah 36 feet total length, the effective length is not stated but is probably about 30 feet. This is the supplemented by a dry stone weir 54 feet in length which will be ample. The stone for revetment should it is considered, looking to the class of tank, be restricted to that for facing the breaches, apparently some 60 yards. Adding Rupces 50 for gravel or tank grass the total of the estimate will be Rupces 350 and will be chargeable to Revenue.

3. Mangunoo tank.	Rupces 1,480
Adjacent area	acres 187
" assessment	Rupces 877
Average revenue	" 432

Rupces 1086 were expended in 1872-73 in closing breaches and repairing the damage of 1872, but the requirements of the tank not having been ascertained and attended to it breached again in 1874. The catchment basin has an area of 3 square miles and the

the present Calingulab is to be converted into a surplus weir and supplemented by a dry stone escape 120 feet long. The new stone revetment provided for and estimated to cost with sundries Rupees 650 should be charged to Capital, the rest of the estimate Rupees 830 will be debitable to Revenue.

4. Kanianoor Inadurra Poothoor Sanki Rupees 1870
 adjacent area acres 110
 Revetment Rupees 602
 Average revenue " 267

Rupees 1687 were expended in 1872-73 and 1873-74, in closing breaches and repairing the damage sustained in 1872, but the tank was not properly dealt with and breached again in 1874, at a point where a cut was made for irrigation purposes a sluice which formerly stood there having been washed away in 1872. The area of the drainage basin is 20 square miles, and there are many upper tanks in the group, which are stated to be in the breached state of 1872, but which are being taken up for repair. They must be attended to at once or there will be risk of the outlay on the lower

210 3
 Lower tank being thrown away - the present Calingulab 73 feet long is to be converted into a flush escape and is to be supplemented by a new weir 151 feet long. The items chargeable to Capital will be

New revetment	Rupees 240
Improving Calingulab	" 260
New surplus weir	" 640
	<u>1140</u>
and the rest to Revenue	" <u>730</u>

23rd July 1875
 D. S. H.

Chief Engineer

The Offg. Secretary to Govt
 D. S. H.

P. W. 1895 Sept.
No: 4994

From

The Offg. Chief
Engineers

Dated 23rd July 1895.
Recd. 31st July 1895.

C. H. No: 824.

Memo. on Behalf
for the repair of
certain tanks in
the North Arcot
District.

N. 2210. 23-7-95.

N. 821/22

Recd. 11-8-95

No. 2210 S.H.B.

Proceedings of the Madras Govt.
Under date the 29th July 1895.
Read the following:-

From,

The offg. Chief Engr. (H. E. No: 824 of 23rd July 1895.)

The following estimates for the repair and improvement of irrigation works in the North Arcot District, are sanctioned.

	Capital.	Revenue.
Parrathi Agraram Tanks	1265	2360
Chatteraswaly	—	850
Thayamoor	650	830
Saniamoor Madura Taluk	1140	930

DE Nath. Jacob & Co.
Att. Secy
4th Floor No: 5 with 14 Enclosures
Dispd - 20-8-95

1874
Oct. of 1875 30 Adams.
PUBLIC WORKS.

The Atty Gen.
H. Trevelyan

Dated

Issued

Recd.

For

G. O. 25 July No. 22/10

No. 21-822

Repair & improvement of
Colon lands in the N. West Co.
The Estimates amounting to
£7825 for the — lands