

(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.	546	Press <i>Original</i>
B.P. No.		Mis.
Dated	25. 2 .	195- 1875

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
25th February 1875.*

No. 621. Read the following letter from J W. RUNDALL, Esq, District Engineer, Tinnevely, to Lieutenant-Colonel J. MULLINS, R E, Chief Engineer for Irrigation, dated Palamcottah, 6th February 1875, No. 169 —

I HAVE the honor to return the original statements* of late Contractor Ragavachary's account in connection with the

* Received with Memorandum, No 46, dated the 11th ultimo Striviguntum Anicut Project

2. Ragavachary has been paid the amount due to him on the 1st instant, and has given a receipt in full of all demands.

No. 622. ORDER THEREON, 25th February 1875, No 546.

IRRIGATION, No. 54.

ORDERED to be recorded,

(True Extract)

Colonel, R.E.,
Secretary to Government.

To the District Engineer, Tinnevely
,, Chief Engineer for Irrigation
,, Controller of Public Works Accounts.

Erd A Grub
Spate Copies

Statement to exhibit the accounts of late contractor P. Jagavachary
prepared in accordance with Memo No. 639 dated 27th August 1874
from the Chief Engineer for Irrigation

Items of the Estimate	Amount due according to account prepared by Lieutenant Shepherd	Total of items	Contractor's further claim	Total sum of contract	District Engineer's recommendation		
					Addition al to column 2 or 3	Deduction from column 2 or 3	Total payment proposed
	2	3	4	5	6	7	8

<u>Anicut</u>							
Sand in foundation	2,808 8 1						
Earth in foundation	1,797 8 2						
Sundries on above 5%	230 4 9	4,836 5	4,233	9,069	1692 11		6,529
Brick in chunam bricks sup-plied	20,914 9 4						
Sundries 5%	1,045 11 3	21,960 4 7	2,562	24,522	4 7 2562		24,522 4 7
Brick in chunam	30,175						
Sundries 5%	1,508 12	31,683 12	1,606 8	33,290	4		31,683 12
Cut stone	25,308						
Sundries 5%	1,265 6 4	26,573 6 4		26,573	6 4		26,573 6 4
Rough stone in chunam	525						
Sundries 5%	26 4	551 4		551	4		551 4
Rough stone in hydraulic	188						
Sundries 5%	9 6 5	197 6 5		197	6 5		197 6 5
Rough stone Apron	8,295						
Sundries 5%	414 12	8,709 12		8,709	12		8,709 12
Brick in hydraulic chunam	6272 8						
Sundries 5%	313 10	6,586 2		6,586	2		6,586 2
Iron bars	309						
Sundries 5%	15 7 5	324 7 5		324	7 5		324 7 5
Baling	12,000						
Sundries 5%	600	12,600		12,600		600	12,000
Total allowed for Baling Rs 14,120 charged to Bridge Rs 2,120							
Temporary Dam	6,000						
Sundries 5%	300	6,300		6,300			6,300
Removal of old sluice	552 7 10						
Sundries 5%	27 12 5	580 4 3		580			580 4 3
Grand Total of Anicut		120,903	8,401 8	129,304	4,254 11	600	124,557 11
South Mead Sluice		304					304
South Channel		30,465	17,328 6 4	47,793	741 11 5		31,206 11 5
Kulasegarapatnam Road Bridge		3,981	556 2	4,537	95 9 8		4,076 9 8
Tricalore Bridge		5,797 9	682 2 2	6,479	99 15 6		5,897 3
Madamla Mead Sluice		3,097 15 6	73 5	3,171	26 6		3,124
		11,518 3	24,041 7	35,559	5,218 11 600		16,916 6 4

Vide District Engineer's Note No. 3

D^o D^o No. 4

D^o D^o No. 4

Total allowed for Baling Rs 14,120
charged to Bridge Rs 2,120
Vide District Engineer's Note on
Contractor's Urger dated 9th
May 1874

Vide District Engineer's Note No. 5

D^o D^o No. 10

D^o D^o No. 12

D^o D^o No. 13

Statement to exhibit the accounts of late contractor & Sagawana
prepared in accordance with memo No 639 dated 27th August 1874
from the Chief Engineer for Irrigation

Items of the Estimate	Amount due according to ac. Counters prepared by Lieutenant Shepherd	Total of item	contract further claim	Total sum ed by contract	District Engineer's recommendation		
					Addition al to column 2 or 3	Deduction from column 2 or 3	Total pay- ment pro posed
	2	3	4	5	6	7	8
Brought over	164,548	3	27,041	7	6,191,589	7	9
Autur Head Sluice	1,696				1,696		
Autur Channel	14,876		2,100		16,976		
Trichendur Road Bridge	1,140				1,140		
Yeral Road Bridge	1,140				1,140		
Roughstone pitching	102				102		
Aqueduct across old channel	3,690				3,690		
Saythuvoykal Calungula	830	11			830	11	
Purur Head Sluice	167		326	8	493	8	
Ammerpuram Calungula	912	6	5	255	43	1,167	10
Canam Calungula	2,944	9		160	14	3,105	7
Head Sluice Tuluken Channel	77	13	4			77	13
Tuluken Channel	2,560					2,560	
Tuluken drop	323	9				323	9
Tuluken Tanks	2,590					2,590	
Tuluken Calungula	920					920	
Canam Channel	34,198	1	6	4,902	12	39,100	13
Ellappananchu Tanks	8,255					8,255	
Ellappananchu Calungula	1,745					1,745	
Arudgar Tanks	6,900					6,900	
Arudgar Calungula	1,846					1,846	
North Head Sluice	11,899		7			11,899	7
North Channel	81,023	9	7	1,100		82,123	9
Heel pedagai Head Sluice including damage	1,892	7	9			1,892	7
Sevaramangalam Bridge including damage	2,047	9	7			2,047	9
Mangalacurichi Bridge	3,580	6	5			3,580	6
Korkei Head Sluice	595	13				595	13
Yeral byphon Sluice	1,470	12	7	1,707	8	3,177	20
Bridge and Calungula	1,323	14	9			1,323	14
Stralhandu Bridge	1,172	9	2			1,172	9
Arumugamangalam Double Dam	1,674	11		851	3	2,525	14
Palayacoyal Road Bridge	1,287					1,287	
Marathony Tanks	320			159		479	
Marathony Calungula	2317			15	143	2,460	
Carried over							

See District Engineer's Note No. 14

See District Engineer's Note No. 15

See District Engineer's Note No. 16

See District Engineer's Note No. 17

See District Engineer's Note No. 18

See District Engineer's Note No. 19

See District Engineer's Note No. 20

See District Engineer's Note No. 21

See District Engineer's Note No. 22

See District Engineer's Note No. 23

See District Engineer's Note No. 24

See District Engineer's Note No. 25

See District Engineer's Note No. 26

See District Engineer's Note No. 27

See District Engineer's Note No. 28

See District Engineer's Note No. 29

See District Engineer's Note No. 30

See District Engineer's Note No. 31

See District Engineer's Note No. 32

See District Engineer's Note No. 33

See District Engineer's Note No. 34

See District Engineer's Note No. 35

See District Engineer's Note No. 36

See District Engineer's Note No. 37

See District Engineer's Note No. 38

See District Engineer's Note No. 39

See District Engineer's Note No. 40

See District Engineer's Note No. 41

See District Engineer's Note No. 42

See District Engineer's Note No. 43

See District Engineer's Note No. 44

See District Engineer's Note No. 45

See District Engineer's Note No. 46

See District Engineer's Note No. 47

See District Engineer's Note No. 48

See District Engineer's Note No. 49

See District Engineer's Note No. 50

See District Engineer's Note No. 51

See District Engineer's Note No. 52

See District Engineer's Note No. 53

See District Engineer's Note No. 54

See District Engineer's Note No. 55

See District Engineer's Note No. 56

See District Engineer's Note No. 57

See District Engineer's Note No. 58

See District Engineer's Note No. 59

See District Engineer's Note No. 60

See District Engineer's Note No. 61

See District Engineer's Note No. 62

See District Engineer's Note No. 63

See District Engineer's Note No. 64

See District Engineer's Note No. 65

See District Engineer's Note No. 66

See District Engineer's Note No. 67

See District Engineer's Note No. 68

See District Engineer's Note No. 69

See District Engineer's Note No. 70

See District Engineer's Note No. 71

See District Engineer's Note No. 72

See District Engineer's Note No. 73

See District Engineer's Note No. 74

See District Engineer's Note No. 75

See District Engineer's Note No. 76

See District Engineer's Note No. 77

See District Engineer's Note No. 78

See District Engineer's Note No. 79

See District Engineer's Note No. 80

See District Engineer's Note No. 81

See District Engineer's Note No. 82

See District Engineer's Note No. 83

See District Engineer's Note No. 84

See District Engineer's Note No. 85

See District Engineer's Note No. 86

See District Engineer's Note No. 87

See District Engineer's Note No. 88

See District Engineer's Note No. 89

See District Engineer's Note No. 90

See District Engineer's Note No. 91

See District Engineer's Note No. 92

See District Engineer's Note No. 93

See District Engineer's Note No. 94

See District Engineer's Note No. 95

See District Engineer's Note No. 96

See District Engineer's Note No. 97

See District Engineer's Note No. 98

See District Engineer's Note No. 99

See District Engineer's Note No. 100

Statement to exhibit the accounts of work prepared in accordance with memo No 639 dated 27th August 1874 from the Chief Engineer for Irrigation

Items of the Estimate	Amount due according to a.c. counts prepared by Lieutenant Shepherd		Total of contracts further claim		Total sum added by contract		District Engineer's recommendation		Total pay ment pro posed	
	2	3	4	5	6	7	Addition al to column 2 or 3	Deduction from column 2 or 3		
Brought over	36,206 1	38,620 7	4,006 87	20	1	1				
Pottakulam Tanks	3,547 6	3,898 11	7,446 11	54	5	1			3,601 11	See District Engineer's Note No 18
Pottakulam Calingula	2,277 12 10	48,229	2,326 27						2,277 12 10	D ^o D ^o No 22
Korampallam Tanks	11,172 11 7	2,596 10	13,769 87	544	26				11,716 141	D ^o D ^o No 19
Upur Aday Dam	2,473 4		2,473 4						2,473 4	
Office Bungalow	2,638 3 7		2,638 3 7						2,638 3 7	
Canam Drop	1,112 6 6		1,112 6 6						1,112 6 6	
Ancient groyves	1,575		1,575						1,575	
Ticalore typhon sluices	77	600	677	X 300					377	D ^o D ^o No 11
Tools and sundries										
Well rings	6,486 6									
Wells	268 6 4									
Sinking & removing wells	954 2 8									
Coar ropes	412 8									
Store room	393 5 3									
Temporary Bridge	100									
Channel round Mead Sluice	1,049 11 4									
Earth for pitching south channel	268 12									
Surfing	962 14 10		887	X 887						D ^o D ^o No 7
Ticalore Bridge approaches	126 15 10									
Sundries on above	551 13 9	11,575	12,462						12,462	
Firewood	5,000	4,250	9,250						5,000	D ^o D ^o No 1
Tools										and para 25 of Note by Chief Eng ^r for Irrigation
Old Bridge south Channel	15,218 14 9	750	15,968 14 9						15,000	No 218-14-9 added for accepted tools in certificate No 24
Old Calingula south Channel	30 8 1		31 8 1						30 8 1	
Small channels	15 9 2		15 9 2						15 9 2	
Materials at site	517 4 7		517 4 7						517 4 7	
Ancient										
Rough stone	564									
Timber	157 4 6		230							See District Engineer's Note No 4
Cut stone	2,911 4 5									
Gravel	491 15	412 4 7 11							4269 14 6	
Carried over	445,683 6	51,881 58	497,564 11 8							

Statements to exhibit the accounts of late contractor Jagavachary
prepared in accordance with Memo No 639 dated 27th August 1874
from the Chief Engineer for Irrigation

Items of the Estimate	Amount due according to accounts prepared by Lieutenant Shepherd		Total of items	Contract further claim	Total sum added by contractor	District Engineer's recommendation		
	2	3				Addition al to column 2 or 3	Deduction from column 2 or 3	Total pay ment pro. pose of
Brought over			44,568 3 6	51,881 5 8	49,756 4 11	8 9 1 4		
Materials Continued								
At Vharaday Dam								
cut stone	30 14 8							
Rough stone	184 7 1					31 5		35 Cys at 9 Rupees instead of at 8 Rupees
Bricks (4500)						36		
Brick cubes 1 1/2 Cys			215 5 9		215 5 9	4 10 8		571 5
Pottakulam balungula								
cut stone	87 12 4							
Rough stone	206 13							
Bricks (1000)			294 9 4		294 9 4	8		302 9 4
Marathony balungula								
cut stone								
Rough stone	39							
Double Dam	11 10 8		50 10 8		50 10 8			50 10 8
cut stone	62 4 2							
Rough stone	246 1 1							
Brick cubes 2 Cubic yds			308 5 3		308 5 3	8		316 5 3
General typhow sluice								
cut stone			362 1 11		362 1 11			362 1 11
Longthunopal calungula								
cut stone			50 7		50 7			50 7
Tricalare typhow sluice								
cut stone			81 15 6		81 15 6			81 15 6
Pureur Road sluice								
cut stone								
Rough stone	104 15 8		165 4		165 4			
banam balungula	51 11 3		156 10 11		156 10 11			
cut stone								
Rough stone	55 1 10							
Ammanapuram balungula	4 10		59 2 8		59 2 8			59 2 8
cut stone								
Tulukew Drop			38 10 8		38 10 8			38 10 8
Rough stone								
			8 5 5		8 5 5			8 5 5
carried over			44,730 9 11	52,046 6	49,935 6 1	15 1 10		
						33 1		

See District Engineer's Note No 11

Statement to exhibit the accounts of
prepared in accordance with memo No. 639 dated 27th August 1874
from the Chief Engineer for Irrigation

Items of the Estimate	Amount due according to ac- counts prepared by Lieutenant Shepherd	Total of items	contract further claim	Total sum- ed by contract	District Engineer's recommendation		
					Addition al to column 2 or 3	Deduction from column 2 or 3	Total pay- ment pro- posed
	2.	3	4	5	6	7	8

Brought over	4,47,309 11 1	5,20,466	4,99,356	11 1 10			
Materials at site Continued							
Autio Channel							
Rough Stone	285 8		285	8			285 8
Temporary Road Sluice	914 3 9	110 8	1024	11 9	48		962 3 9
Reur Channel		345	345	345			345
Grand Total	4,48,508 15 6	5,21,014	5,01,010	13 6			

As per Lieut Shepherd's Bill	783 1/2						

Deductions

	Sum deducted from Contractor's accounts	Refund now claimed by Contractor	
But stone supplied	4,034 9 7		11 1
North Channel Payments by 1 st Range Officer	2,700	2,700	
Firewood supplied	6,378 2	6,378 2	
Stores not returned	649 2 6	118 12	
Level and Sundries	396 3 8	396 3 8	
Tools	7300 13	7300 13	
Premoney Paid for Stone	198 2 5	198 2 5	
Total	21,657 1 2	17,092 1 1	

	Refund admit- ted by District Engineer	Total Deductions proposed	
		4,034 9 7	
		2,700	See Dist Engr's Note No 16
		203	No 1
		530 6 6	Rich moulds since returned
		396 3 8	See Dist Engr's Note No 25
		7300 13	No 2 of the sum deducted Rs 5000 in certificate No 23 & Rs 2,300-13- in Bill
		198 2 5	for Bridge
	13,960 14 8	7,696 2 6	

The 4 items marked X could only be off-
agreed to. Was legal claim to payment
District Engineer's Office Truely
Palamcottah 22nd September 1874

red to the contractor to give account; if other items are
in these accounts is not admitted.

(Signed) J. W. Randall
District Engineer Truely

T. Narayanaiah

9/11/74

Whitcomb's Works
Chief Engineer in Irrigation

14 November 1874
Palamcottah

Chs 1/2159/74
Chs 1/285/75
Chs 1/393/71
10/4
Mr. 74-23 / 75.

Statement to exhibit the
accounts of late Contractor
Ragavachary prepared
in accordance with Memo
no 639 of the 27th August
1874 from the Chief Engrs
for Irrigation -

D² T. Ragavachary late contractor for Streemuntam Project in a/c with H. M. Government of India

To Amount of previous payments shown in Contract Certificate No 23	4,18,802 7 8
" Amount of deduction for Pottacolam Tank	860 10 "
Deductions shown in body of the Statement attached	7,676 2 6
Deductions detailed in column 7- of the statement	820 6 9
	4,28,179 10 11
" Balance payable to contractor	41,073 8 7
	4,69,253 3 6

I accept this account, and am willing to receive the sum of Rupees (41,073-8-7) Forty one thousand and seventy three eight annas and seven Pice, herein shown to be due to me, in adjustment of my claims in connection with the Streemuntam Project, and the Ancient Bridges work.

Palanacottah
14 November 1914

T. Ragavachary



By Amount of Contract Certificate No 23

By Amount of Contract Certificate No 23	4,41,214 6 11
" D ² D ² No 24	4,236 10 3
" Bill for Jeral Syphon sluice	1,231 1 10
" D ² Kanam Drop	1,112 6 6
" Groynes	1,575 " 4,49,869 9 6
" Bill for Bridge	7,834
" D ² Balug	2,120
" Extra sums allowed as detailed in column 6 of statement attached	9,929 10 "
	4,69,253 3 6

Accepted by the Officer in Charge

Camp Paur
9 November 1914

Accepted by the Officer in Charge

Chief Engineer for Irrigation

Deducting this sum from the amount of "billo" shown on D² side of the a/c gives the total exhibited in column 3 of accompanying statement.
Of this sum, Rs 11,772-7-1 has already been charged off in the Ancient accounts and deposited in the Treasury.

2/25-5/75-
1014 Q2 2/293/5
Mr. ~~9422~~
2/75

Account Current.
showing the sum due
to late contractor
Ragwacharry.

Dr. Himmelfarb
Cleaning the 1st St. & Broadway
Contractors of 1007 P. 26-28-45-

Aug. 12/95

Plaza

546

P. W. 1845 Sept.
No. of 1845
J. 1845
No. 1014.

The District Insp.

For Trinivelly
The Chief Engineer
for Orizaba

Dated 6th

Received 9/5/55
Reed: Enclosure 2. ✓

Retains the original
statements of Raga-
vacharya's account
and informs that the
amount due to him
has been paid -
with an order

1014 /
Govt. of 1875 Madras.
PUBLIC WORKS.

To The M. Ingr.
Minucelly
Dated
Recd
25 Feb 17 A 546

NO. 621-622

Ragava Charry

Letter from the D:
Mr. Minucelly re
porting that the amount
due to — in con
nection with the Alca
mignum Ancient
has been paid to Records