

Public Works (1898) Department.

664

G.O., No. 6367 I

DATED 22nd August 98

Quarantine

12/5/98

Periyar Project [Despatch Abstract.] Estimate of Rs 1760 for incavating
a distributary from 5 miles 7 furlongs on the left
side of the Chumambur off take of the X Branch
channel, ——— sanctioned. A copy of the
Pro: order to be forwarded to the Govt of India.

Periyar Project : Forwarding copy of Pro: sanctioning
an estimate of Rs 1760 for incavating a distributary
from 5 miles 7 furlongs on the left side of the
Chumambur off take of the X Branch
channel, ———.

H.I.

Forwarding copy of Proceedings sanctioning an estimate of Rs. 1,760, for excavating a distributary from 5 miles 7 furlongs on the left side of the Chunambur offtake of the 10th branch channel, —.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following papers:—

From Lieutenant-Colonel O. V. BODDY, R.E., Superintending Engineer, VI Circle, to the Acting Chief Engineer for Irrigation, dated 12th July 1898, No. 957 M.D.

I have the honour to forward, for your approval and sanction, an estimate amounting to Rs. 1,370 for excavating a distributary channel to take off from 5 miles and 7 furlongs on the left side of the Chunambur offtake, a branch of the 10th branch channel. The distributary is intended to supply the Punguti tank, and to irrigate 450 acres, including the ayacut of the tank. A head sluice will be constructed in the left bank of the offtake, and 1—6' drop is necessary in the distributary. Provision is made for pipe sluices required. The mileages of these works are shown in the accompanying tabular statement. The expected return is Rs. 2,250, and the probable date of completion of the works will be 31st March 1899. The work is classed as remunerative.

ENCLOSURE.

No. 14 E.

REPORT to accompany the Estimate for excavating a Distributary Channel from 5 miles 7 furlongs in the Chunambur offtake to Punguti tank, 10th Branch Channel.

	RS.
Amount of estimate	1,370

This distributary which takes off from the proposed sluice at 5 miles 7 furlongs in the Chunambur offtake irrigates, including the ayacut under Punguti, about 450 acres, and fills in the tank also.

Necessary pipe sluices and a masonry 6 feet drop have been provided.

This channel will be maintained up to 3,700 feet.

The works will be carried out in accordance with the standard specification current in the department.

28th April 1898.

(Signed) T. W. S. SMYTH,
Ex. Engr., Special Periyar Works.

Estimate Form—Abstract—Classified.

Sub-head.	Names of works.	Amount of estimate for individual work.	Total of sub-heads.	Total for each canal or distributary.	Total of each main head.
1	2	3	4	5	6
	CAPITAL EXPENDITURE NOT CHARGED TO REVENUE.	RS.	RS.	RS.	RS.
	49. IRRIGATION.				
	Periyar Project.				
	Open Capital Account.				
	1. Works.				
	3. Distributaries.				
	10th Branch Channel.				
	Chunambur Offtake.				
	Remunerative Works.				
	Excavating Distributary Channel from 5 miles 7 furlongs in the Chunambur offtake.				
2. Land	1. Compensation for—	115	115		
3. Works	2. Head sluice at 5 miles 7 furlongs	280			
	3. Six-feet drop	480			
	4. Four 6-inch pipe sluices	120			
			880		
4. Earthwork	5. Excavating distributary	443	443		
5. Miscellaneous	6. Demarcation stones	12	12		
	Total I. Works			1,450	
	II. Establishment			307	
	III. Tools and Plant			3	
	Total estimate				1,760

12th July 1898.

(Signed) O. V. BODDY, Lieut.-Col., R.E.,
Superintending Engineer, VI Circle.

No. 210 I.

Note by the Acting Chief Engineer for Irrigation.

The Superintending Engineer, VI Circle, submits an estimate for a distributary from 5 miles 7 furlongs on the left side of Chunambur offtake of the 10th branch channel, Periyar project. The channel will be 3,700 feet in length and will be wholly maintained by Government. It will irrigate 450 acres, from which a revenue of Rs. 2,250 is anticipated. The design of the proposed drop having been altered in this office, the amount of the estimate has been increased from Rs. 1,370 to Rs. 1,450. The estimate as revised may be sanctioned.

1st August 1898.

(Signed) J. C. LARMINE,
Ag. Chief Engineer for Irrigation.

ORDER—No. 636 I., dated 22nd August 1898.

The estimate of Rs. 1,450, or Rs. 1,760 including establishment and tools and plant, for excavating a distributary from 5 miles 7 furlongs on the left side of the Chunambur offtake of the 10th branch channel, Periyar project, is sanctioned.

2. This sanction is registered as No. 62 I. of 1898-99, and will expire on the 31st March 1899.

3. Ordered that a copy of these Proceedings be forwarded to the Government of India for information.

[Here enter No. 637 I., dated 22nd August 1898.]

(True Extract.)

(Signed) J. C. LARMINIE,
Ag. Joint Secy. to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.
" Superintending Engineer, VI Circle, with thirteen enclosures.
" Examiner, Public Works Accounts.

ENDORSEMENT—No. 637 I., dated 22nd August 1898.

Forwarded.

(By order.)

(Signed) J. C. LARMINIE,
Ag. Joint Secy. to Government,
Irrigation Branch.

Public Works (1898) Department.

CURRENT No. 6614

From the Chief-Engr for
Irrig.

Order

No. 210 I

Dated 1-8-98

Received 3-8-98

Registered 16

Enclosures 7 (572)

Spare copies

SUBJECT.

Distributary from 5 miles
7 fur: on the left side of the
Chunambur offtake of the 10th
Branch Channel Periyar Project
— Estimate of Rs 1450 as
increased in this office for
excavating a — Note recom-
— mending for sanction of

FURTHER PAPERS.

IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Estimate for excavating a distributary ch^l. UNDER date the
 1st. Perigee Project

READ the following

READ the following
 From Staff Eng. R. C. Arch, No 957 M.D. of 12 July/98
 No 210, D of 1-8-98.
 Note by the Asy Chief Eng
 for Irrigation.

The Supg Engr, VICIRCH, submits an estimate for a distributary from 5 miles 7 furlongs on the left side of Chumam - bur off take of the 10th Branch channel, Pernjor Project. The channel will be 3700 ft in length & will be wholly maintained by Govt. It will irrigate 450 acres from which a revenue of Rs 2250 is anticipated. The disign of the proposed drop having been altered in this office, the amount of the estimate has

Rs 1370 to Rs 1450. The estimate as revised may be sanctioned.

Order thereon No: 636/22 Aug 98
Proposed
feet

The estimate of Rs 1450, or Rs 1760 including establishment & tools & plant, for excavating a distributary from 5 miles 7 furlongs on the left side of the Chumambar off take of the 10th Branch Channel, Perjan Propet, is sanctioned.

2. This sanction is registered as N.

62. J of 1895-99 & will expire on the 31st March 99.

3. Ordered that a copy of these Decs. be forwarded to the Govt of India for information.

A-514

3.8.98

No 637/22 Aug 98

Enclosed

Forwarded

29/7

Amount of Rs 1450

Received
29/7/98

22/8/98

To the Chief Engineer
14th Eng. Co. with
13 enclos.

29/7/98

26/8/98

C.E.Y.
22-7-98

Public Works (1898) Department.

CURRENT No. 83 M.L.

Order

From The Sup^r Engineer
6th Circle.

No. 957 M.D.

Dated 12th July 1898.

Received 16 — Do —

Enclosures 7^x. (5 plans)

Spare copies

SUBJECT.

Distributary channel to take off from 5th miles and 7 fur-
-longs on the left side of
the Chunnambur offtake,
a branch of the 10th Branch
channel.

Forwarded for approval &
sanction an estimate amount-
-ing to Rs 1370

N^o 14 F

Dated 28th April 1870
 do 29th — do —

Report to accompany the bill for
excavating a distributary ch^l from 5 miles
far in the Chennambura off take to
Puzhati tank 10" Branch channel.

Amount of Est. Rs 1370
1450

Queb Rue
 5 francs
 1 Bat

Thanks to be
Maintained
Pursued

This distribary which takes off from the Proposed Shice at 5 miles, 7 fms in the Chumambur offtake irrigates including the ayacut under Punjab; about 450 acres - & fills ^{in tank} ~~the~~ also.

Necessary pipe sluices & a masonry
lft drop have been provided.

This channel will be maintained
up to 3700 feet.

The works will be carried out in accordance with the Standard Specifications Current in the Department.

L W Humphreys
Executive Engineer
Spl Penna & Wales

Sub-head.	Names of Works.	Amount of Estimate for individual Work.	Total of Sub-heads.	Total for each Canal or Distributary.	Total of each main head.	REMARKS.
1	2	3	4	5	6	7
	Capital expenditure not charged to Revenue					
	49. Irrigation					
	Periyar Project					
	Open Capital Account					
	1. Works					
	3. Distributaries					
	10th Branch Channel					
	Chunnambur offtake					
	Remunerative works					
	Excavating Distributary channel from 5 mile 7 fur in the Chunnambur offtake					
2. Land-1.	Compensation for—	115	✓	115		
3. Works 2.	Head Sluice at 5m		✓			
	7. 7urlong	280				
	3. 6ft drop	480				
	4. Four benches pipe					
	Sluices	120	✓	880		
				800		
4. Land work	5. Excavating Distributary	443	✓			
				443		
5. Miscellaneos	6. Demarcation Stones	12	✓			
				12		
	Total			11450		
	7. Depreciation			1370		
	8. Total Capital			3673		
	Total Estimate			1760		

Sanctioned in G.O. No. 636 of 1922-23-98 and registered as No. 62 of 1898-99

C.W. 9 3
66/4/98

ESTIMATE FORM—ABSTRACT CLASSIFIED.

IRRIGATION.

6th Circle.

DIVISION—Madura

DISTRICT—Madura

To accompany the Detailed Estimate No.

of 188 -8, for * Distributary Channel
from 5th mile 7 fms in the
Chunnambur offtake 10th
Branch Channel.

Here enter the Name and Description of work in full.



G.W.C.F.
66/4/98

No. 957. m.D.

OFFICE OF THE SUPERINTENDING ENGINEER,

6th CIRCLE,

Trichinopoly, 12th July 1898.

0/15

From

Lt Col. C. V. Boddy, R.E.
Superintending Engineer,

6th Circle.

To

The Chief Engineer,

for Irrigation

SIR,

7 ENCLOSURES.

1. Sketch Map.
1. Long. Section
3. Plans of masonry work
1. Classified abstract.
1. Estimate with report etc

I have the honor to forward for your approval and sanction an estimate amounting to Rs 1,370 for excavating a Distributary Channel to take off from 5 miles and 7 furlongs on the left side of the Chunnambur offtake - a branch of the 10th Branch Channel. The Distributary is intended to supply the Puzhuti tank, and to irrigate 400 acres, including the area cut off the tank. A head sluice will be constructed in the left bank of the offtake, and 1-6' Drop is necessary in the Distributary. Provision is made for pipe sluice required. The mileages of these works are shown in the accompanying tabular statement. The expected return is Rs 2250. The probable date of completion is 1st August 1898.

CHAPTER

-pletion of the works will be 31 March
1899. The work is classed as remunerative

Have the honor to be
Sir,

Yrds most obedt Servant.

L.V. Hoadley
Supt Engineer, Nevada

CHIEF ENGINEER
FOR IRRIGATION
16 JUL 1898
No. 83

[Handwritten signature]

P.W.S.
6674/98

[Handwritten mark]

The probable date of Cor...