Public Works (1896) Department.

G.O., No. 4191

Dated 13-5-96

[Despatch Abstract.]

Contribution work: The execution by the P.W.D. of the — of constructing a surplus dam on the left bank of Kilimangalam channel, Tanjore division, sanctioned.

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

No. 419 I., 13TH MAY 1896.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following paper:—

From Lieutenant-Colonel C. C. RAWSON, R.E., Superintending Engineer, V Circle, to the Chief Engineer for Irrigation, dated Kumbakónam, 25th April 1896, No. 20 E.I./C.

Under paragraph 79, chapter IX, Volume I of the Code, I have the honour to request that sanction may be given to the work "constructing a surplus dam on the left bank of Kilimangalam channel" as per enclosed plan and estimate being undertaken by this department.

2. The interested ryots have paid Rs. 249, being the moiety of the estimated cost of the work, inclusive of the charges for establishment and tools and plant.

ENCLOSURE.

REPORT to accompany the estimate for constructing a surplus dam on the left bank of Kilimangalam channel.

Amount of estimate	...	...	...	...	...	...	...	Rs. 400

Kilimangalam channel, an irrigation offtake of Kadalaliar right bank, mile 85/4, receives the drainage of about 418 acres of nunja lands, which is dropped into the Kadalaliar by a surplus channel taking off the left bank of the channel. For the irrigation under the Kilimangalam channel, they have to keep the head of the surplus channel closed, and when they have to pass out the drainage from the 418 acres, they have to keep its head open. This they find very difficult to do without a suitable masonry work at the head of the surplus channel. The accompanying estimate, with plan, is therefore prepared to construct a surplus dam (at the head of the surplus channel) for the purpose, on the left bank of Kilimangalam channel.

2. This surplus dam will bring back into use the old surplus channel. The new surplus channel—cross-hatched on plan—running through patta land, must have been lately formed. It is proposed to allow the ryots to reclaim the land. The interested kudies have contributed Rs. 249, being the moiety cost of the work, including the necessary charges for Public Works supervision and tools and plant.

3. *Specification.*—Work will be done according to the standard specification of the Public Works Department.

(Signed) C. H. T. NORFOR,
Executive Engineer, Tanjore Division.

ORDER—No. 419 I., dated 13th May 1896.

The execution by the Public Works Department of the work referred to is sanctioned.

(True Extract.)

Under Secy. to Govt., P.W.D.,
Irrigation Branch.

To the Chief Engineer for Irrigation.
" Superintending Engineer, V Circle, with five enclosures.
" Examiner, Public Works Accounts.
" Revenue Department.

Exd. T. K. Narayana Aiyangar.

Spare Copies

IRRIGATION.
ACCOUNT.

Govt. of {1896} Madras.

PUBLIC WORKS.

Dated May, 13th.

Read. *Encl.*

G.O. No. 419 I., 13th May 1896.

MAY.

Contribution Work

The execution by the Public Works Department of the — of constructing a surplus dam on the left bank of Kilimangalam channel, Tanjore division, sanctioned.

Report to accompany the Estimate for Constructing a Surplus Dam on the L.B. of Kilimangalam Channel.

Amount of Estimate Rs. 4000-0-0

Kilimangalam Channel, an irrigation off take of Kadalalian R.B. mile 8 1/4, receives the drainage of about 418 acres of Punja lands which is dropped into the Kadalalian by a Surplus channel taking off the left bank of the Channel. For the irrigation under the Kilimangalam Ch^l they have to keep the head of the Surplus Ch^l closed, and when they have to pass out the drainage from the 418 acres, they have to keep it's head open. This they find very difficult to do without a Suitable Masonry work at the head of the Surplus Channel — The accompanying Estimate with plan is therefore prepared to Construct a Surplus Dam, (at the head of the Surplus Channel) for the purpose, on the left bank of Kilimangalam channel —.

2. This Surplus Dam will bring back into use the old Surplus Channel. The new Surplus Channel — Cross hatched on plan — Running through Pattah land, must have been lately formed. It is proposed to allow the Ryots to Reclaim the land. The interested Ryots have Contributed Rs 249 being the Society Cost of the work including the necessary charges for P.W. Supervision & tools & plant

3 Specification —; work will be done according to the Standard Specifications of the P.W.D

Executive Engineer
Tanjore

CHIEF ENGINEER
FOR IRRIGATION.
27 APR 96
No. 3571

Dis 42
4389/96

Submit
Report
E

No. 20/81
C

SUPERINTENDING ENGINEER'S OFFICE,
V CIRCLE, MADRAS,
Camp Kumbakonam Chepauk, 25 April 1896.

From

Lt-Col. C. C. Rawson R.E.
SUPERINTENDING ENGINEER,
V CIRCLE,

To

THE Chief Engineer for Irrigation
Madras

SIR,

Under para 79 chapter IX Volume I of the Code, I have the honour to request that sanction may be given to the work "constructing a surplus dam on the left bank of Kilimangalam channel" as per enclosed plan and estimate being undertaken by this Department.

2. The interested ryots have paid Rs 249 being the moiety of the estimated cost of the work inclusive of the charges for Establishment and Tools and Plant.

I have the honour to be,
Sir,
Your most Obedt. Servant.

C. C. Rawson
25/4/96 Lt-Col R.E.
Superintending Engineer V Circle

Enclosures 6
1 Sheet of sections
1 survey
1 Tracing of dam
1 Report
1 Detailed estimate
1 abstract —do—
6

1,000—25-2-96.

From

THE SUPERINTENDING ENGINEER,

V CIRCLE,

To

THE Chief Engineer
For Irrigation

CHIEF ENGINEER
FOR IRRIGATION.
27 APR. 96
No. 35 I.J

Dated 25 } April 1896.
Recd.

ENCLOSURES. 6.

No. 2062
C

Constructing a Surplus
Dam on the left bank of
Kilimangalam Channel.

Requesting that Sanction
may be given to the work—

P. W. CURRENT No. 4379

Ests 6 (3 Plans)
Abs: 12.5.96
Work to
Start

Order thereon
No. 4193 dy 13 May 1896

The execution by the
P. W. Dept of the work
referred to is sanctioned

Recd
7/5

DEC
27 MAY 96

To

The Chief Engineer for Irrigation
" Executive Engineer V Circle
" Examiner of P W accts
" Revenue Department

Issue
Recd
1/