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(3) Initials of the Referencer DD

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

P.W.D. DEPARTMENT

G.O. No.	<i>3341.V.</i>	Press.
B.P. No.		Mis.

Dated	<i>6.12.1887</i>	197.
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Not to be folded or roughly handled

3341

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Buildings and Roads,
Civil Works.

READ—the following letter from G. T. WALCH, Esq., Superintending Engineer, I Circle, to the Chief Engineer, Public Works Department, dated Dowlaish-
weram, 9th November 1887, No. 1967 G.D.:—

I have the honor to submit the accompanying estimates,* aggregating to Rs. 13,800, with plans, received from the President of the District Board, Godavari, for constructing an iron lattice girder bridge over Teki drain near Gangavaram on Kottapalli road, which has been scruti-
nised as far as possible by this office, and to request that the sanction of Government may be obtained to the same.

* Two	{	One for	...	...	...	Rs.	9,700
		One for	...	...	...		4,100
Total							13,800

ORDER—dated 6th December 1887, No. 3341 W., Public Works.

The estimates, amounting to Rs. 13,800, for constructing an iron lattice girder bridge and two buckle plate bridges over the Teki drain near Gangavaram in the Godavari district, are sanctioned.

2. This sanction has been registered as Local, No. 35 W. of 1887-88.

(True Extract.)

Captain, R.E.,
Under Secy. to Gert., P.W.D.

To the Local and Municipal Department, with seven enclosures.
Superintending Engineer, I Circle.

Exd. J. Moses,
Spare Copies

Govt. of (1887) Madras.
PUBLIC WORKS.

17206

DECEMBER

Estimates for ¹⁹⁵⁰⁻⁵¹, sanctioned.

THE SUPERINTENDING ENGINEER

THE CHIEF ENGINEER

[illegible]

DOWLAISIWEAM

188

ST 2.

Two one for Rs 9690 Submit the accompanying estimates
one for Rs 4100 aggregating to Rs 13790 with plans
received from the President of
the District Board Godavari for
constructing an iron lattice girder
bridge over Seki Drain near Ganga-
varam on Kollapalle road which
has been sanctioned as far as possible
by this Office and to request that
the sanction of Government may be obtained
to the same.

I have the honor to be

Your most Obedt^{serv} Servant
 C. F. Wall
 Superintendent Engineer

B. N. 1995 4/4/10-8-86
G.O. 3211 4/6-12-82

FROM

THE SUPERINTENDING ENGINEER
FIRST CIRCLE.

TO

THE CHIEF ENGINEER

D.P.W.
FOR IRRIGATION.

M. Narayana

DATED
DESPATCHED
RECEIVED

9/19/11 November 1837



No. 1967 G.O.

ENCLOSURES.

Iron Lattice Girder
Bridge over Lake Drain
near Gangavaram on
Kottapatti road

Submitted for sanction
of Government estimates
of plans for constructing
same

22-5-11-97
A. 11/11

Cus 9576

Low 334/9 10/11

In the case of L. F. estimate
the rule is to sanction them
in the M.O.D. & to send the
draft order to the Chief Secy
for counterinitials. It is
not necessary to refer the
papers to the L.G.M. Dept
in the first instance, the
estimate having already
been approved & sanctioned
by the President of the
S.P. Board. Please see
marked passage at page
12 of G.O. 62721 d. 7. 2
26.6.86. The papers
in this case have come
through the proper channel.

For order ~~in~~ sanction may be drafted.
20/11/11

Public Works Department.

Current No. 9576
 Letter No. 1967 C.D.
 Dated the 9th November 1899
 From the Supy. Engr. & Acty

NOTE OF REMARKS.

The accompanying
 Estimate aggregating
 Rs 13,800 provide for
 constructing an iron
 lattice girder bridge
 and two buckle plate
 bridges over the
 Lathi drain near
 Lamsavaram on the
 Kattapalli road
 in the Coimbatore Dist.

The respective cost
 of these bridges are

- (a) Iron lattice
 bridge of
 50 ft span Rs 9,700
- (b) Two buckle
 plate bridges
 on each side
 of the girder bridge
 each Rs 2000 Rs 4000

The papers should be
 returned to the District
 Board through the P.W. Dept.
 for information
 as to the necessity for the
 two bridges of 30' spans.
 If objects will on over the
 purpose, as apparently they
 will, a revised estimate should
 be submitted.

Openings might be left in
 the road to pass the water
 of the Muni channi, which
 the pier of the old bridge
 are being examined, and
 the Muni channi.

W/ 24.11.99

The bridge spanning
the Lake drain, it is
stated, failed this
year owing to ^{insufficiency}
waterway, it is therefore
proposed to build an
iron girder bridge of
54' span over the
drain and two
smaller bridges
one on each side
of the drain to
pass the flood water
which traversed the
road. It is stated
in the report that
in coming to the
extent of the work may
be affected in iron
work by the use
of old material.
From the plan on
paper submitted
the object of the two
smaller bridges is
not quite apparent.

37/0

as there seems to be
no communication between
them and the main
drains, but if they
are simply intended
to pass the water
that overtops their
banks then culverts
would be better
to cheaper to construct.

Most of the items
in the schedule are
found in large sums.
Among them in Column
is slightly in excess
(No 2) of the value given
in the schedule for
100 cfm.

The estimate has
been counterchecked
by the Principal of
the Great Falls Park
and apparently has
not been done but
look in the manuscript
of the Great Falls Park.

at 1/1/19

No 3341A dated 5 Dec 1887

Pro

Recd Ans 9576 -

23/11

Order

The estimates amounting to Rs 13,800 for constructing an iron lattice girder bridge and two bundle plate bridges over the Leki drain near Gangavaram in the Gohari district are sanctioned.

2. This sanction has been registered as Local No 35 W 71887-88.

To the Local & Transit Dept
with 7 enclos
S. S. I. Clerk

30.11.87
J. S.
30/11/87
C. S.

3341
8

3
41

CL 5/10
R. 1/12

CL 5/12-87

95/1

COLL. OF 18871 500000
PUBLIC WORKS

Dec 1887, No. 33414

Iron Lattice girder Bridge
+ buckle plate bridge
over the Teké Drain
near Jangavaram,
Padmanab etc.
Beds for —, same
turned.

70
4

837
7/12