

1. Number of pages
2. Date of receipt
Initials of Receiver

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M.R.O. 1-82 400-99-11-80

MADRAS RECORD OFFICE.

Government of Madras.

Public Works DEPARTMENT.
Cons. 17-2-57

G.O. No.	320	Press
		~~Mis.~~
<i>47-48</i>		
Dated	17-2-	18.57

Not to be folded or roughly handled

Fort Saint George, Public Works Consultation of 17th February 1857.

No. 47. Read the following letter from Colonel C. E. FABER, Chief Engineer; to H. FORBES, Esq., Acting Secretary to Government, D. P. W., dated 31st January 1857, No. 9927.

SIR,

With reference to Extract from the Minutes of Consultation No. 863, dated 4th June 1856,

I have the honor to forward copy of a letter* from the District Engineer of Nellore, stating that the necessity for the Aqueduct and bridge across the old course of the river Pennaur to convey water to the lands of the Mypaud, and Somarauzapully villages, in the Nellore Talook has been superseded by a short branch proposed to be taken from the Indocoorpett channel at a cost of Rupees (1,150) one thousand, one hundred and fifty.

2. This work was provided for in the amount of Rupees (15,500) fifteen thousand, and five hundred, which formed one of the items, in the Estimate of Rupees (1,43,700) one lac, forty-three thousand, and seven hundred, submitted to Government, with my Report No. 8662, dated 6th December 1856.

No. 48. ORDER THEREON, No. 320; dated 17th February 1857.

Ordered that the foregoing letter be recorded.

(Signed) H. FORBES,
Acting Secretary to Government.

N-1197

From, Lieutenant John Mullins,
District Engineer Nellore
To, Colonel G. E. Taber,
Chief Engineer.

Sir,

'Revenue Irrigation'

With reference to your letter N-9061 dated 20th Instant, I have the honor to inform you that the Aqueduct and Bridge across the old course of the Pennair to convey water to the lands of the Myppaud and Somaraujapully Villages, in the Nellore Taluk, will not be required as when the levels and surveys which were taken for the extension and improvement of the Arnicut Channels, it was found that these lands could be supplied by a short branch from the Andocorpelt Channel, and an item of Rupees 1150 has been entered for this purpose in the 3rd Estimate, entered in the margin of para 1 of my letter N-1347 of the 28th Ultimo, and in the 2nd part of para 9 of the same letter, I pointed out the advantages, both as regarded economy and efficient supply, that would result from the substitution of the cut from the Aqueduct.

Nellore District, }
Camp Singarayyonda, }
31st December 1856.

I have for
Signed John Mullins,
District Engineer Nellore.

Is a True Copy

Attested Colonel.

Chief Engineer.

By the Secy

N. 9927

From,
The Chief Engineer

To, The Secretary to Government P.W.D.
Sir,

(Revenue)
Evigations

Inc: 600.

N. 1177 dated 1st Oct/56.

With reference to Extract from the Minutes of consultation, N. 863, dated 1st June 1856, I have the honor to forward copy of a letter from the District Engineer of Nellore stating that the necessity for the Aqueduct and Bridge across the old course of the river Penna to convey water to the lands of the Hypan, and Somarajapally Villages, in the Nellore Taluk has been superseded by a short branch proposed to be taken from the Indocorpelti Channel at a cost of Rupees (1150) One thousand one hundred, and fifty.

2. This work was provided for in the amount of Rupees (15500) fifteen thousand, and five hundred, which formed one of the items in the Estimate of Rupees (143700) One lac, forty three thousand and seven hundred, submitted to Government with my Report N. 8662 dated 10th December 1856.

I have the honor to be,

Sir,
Your most Obedt. Servt.

W. L. Colman
Chief Engineer.

Central Office of Public Works,

Fort Saint George,

31st January 1857.

Compd/

Extracted in a letter from the

Chief Engineer

To the Secretary to Government

P.W.D.

Dated 31st Jan

Received January 1857

N. 9927

N. 207/57

Copy of a letter from the District Engineer of Nellore

stating that the necessity for a

Aqueduct and Bridge across

the old course of the river Penna

in the Nellore Taluk has

been superseded by a short branch to

be taken from the Indocorpelti

Channel.

