1. Number of pages: 4
2. Date of repair: 12-7-37
3. Initials of Reference: 4

M.R.O. 1—22,500—27-11-30

MADRAS RECORD OFFICE.

Government of Madras.

Public Works DEPARTMENT.

Confl 1165 57

G.O. No. 1115 Press Mis.

13-10

Dated 10-6- 1857

Not to be folded or roughly handled

Fort Saint George, Public Works Consultation of 16th June 1857.

No. 13. Read the following letter from Colonel C. E. FABER, Chief Engineer; to H. FORBES, Esq., Acting Secretary to Government, dated 1st June 1857, No. 830.

SIR,

I do myself the honor to subjoin copy of para. 15 of a report dated 29th May on the Sadras Canal drawn up by R. Kennedy, Esquire, Executive Engineer in temporary charge of the office of Superintendent East Coast Canal and to report that the Superintending Engineer Central Circle has been instructed to proceed along the whole length of Canal to its terminus in order to issue the requisite instructions for the operations of 1857-58.

2. Captain Collyer, proposes to set out to-morrow the 2nd Instant, and will probably return towards the end of the week.

3. Under the circumstances now reported, I have to express a hope that His Lordship in Council will approve of the deputation of Captain Collyer to Sadras to determine upon the works for the year.

" Para. 15. In conclusion I beg earnestly to suggest the great benefit which may occur by " an examination of the line as above described by a Superintending Engineer or other competent " officer to decide as to whether any change in my arrangements may be desirable."

No. 14. ORDER THEREON, No. 1115; dated 10th June 1857.

The Right Honorable the Governor in Council approves of the Chief Engineer's proceeding in having deputed Captain Collyer, Superintending Engineer Central Circle, to inspect the whole length of the East Coast Canal south of Madras, in order to the issue of instructions for the operations of 1857-58.

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

No. 830.

From Colonel [illegible]
The Chief Engineer.

To, [illegible]
the Secretary to Government P.W.D.

Sir

Dated [illegible] No. 830,

I do myself the honor to submit copy of Para 15 of a Report dated 29th May on the Cadras Canal drawn up by Ra. Kennedy Esquire Executive Engineer in temporary charge of the Office of Superintendent E. C. Canal and to report that the Superintg Engr Central Circle has been instructed to proceed along the whole length of Canal to its terminus in order to issue the requisite instructions for the operations of 1857/58.

2 Captain Collyer proposes to set out tomorrow the 2nd Instant and will probably return towards the end of the week.

3 Under the circumstances now reported, I have to express a hope that His Lordship in Council will approve of the deputation of Captain Collyer to Cadras to determine upon the works for the year

"Para 15 In conclusion I beg earnestly to suggest the great
"benefit which may occur by an examination of the line of ab-
"described by a Superintending Engineer or other Competent Officer
"to decide as to whether any change in my arrangements may b
"desirable."

I have the honor to be
Sir
your most Obt Servt
[illegible] Colonel
Chief Engineer

Central Office P.W.
Fort Saint George
1st June 1857

C. E. to G. L. to E.
dy 24 October 1857. No 17.

Para 2 to 11

V2. 5. 24 Nov

No 13 & 14.

C 5 Line Ag

Pub. Works 1857 Department
Dft to Govt 16 June
F 1120.

From The Chief Engineer

To The Secy to Government
of Mad.

Dated 15th June 1857

Received 22nd

No 830

Reports that agreeably to an application to that effect from Capt Engr Kennedy he has directed the Supt Engr C. C. to proceed to Sadras to examine the Adyar and Palaur Canal and to decide on the operations for 1857/58.

Water Supply Circle
No 1115. 10th June

No 1115

The Right Honble the Governor in Council approves of the Chief Engineer's proceeding in having deputed Captain Caldwell Superintending Engineer Central Circle to inspect the whole length of the East Coast Canal South of Madras in order to the issue of instructions for the operations of 1857/58.

Fort St George
10th June 1857

Chief to the Govt Engr