

(1) பக்கங்களின் எண்ணிக்கை 16

(2) புதுக்கித் திருப்பிய நாள் 16/8/88

(3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம் bud

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

பெரியசாலை துறை

அரசாணை எண். 824-வ அச்சகம்
மு. கோப்புத் தாள் எண். பலவகை

நாள் : 13. 3. 1888 1988

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

bud

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Buildings and Roads.
Civil Works.

READ—the following papers:—

From J. HANNAN, Esq., Superintending Engineer, II Circle, to the Chief Engineer, Public Works Department (through the Chief Engineer for Irrigation), dated Bezvada, 25th February 1888, No. 2002 K.S.

I have the honor to bring to your notice that I consider it advisable that a house should be built for the Executive Engineer at this station for the following reason.

It is desirable that the Eastern division should be in charge of a senior Executive Engineer who has had experience in irrigation works. Officers of this category being, as a rule, married men, are not posted to the division, as there is no accommodation for them. The consequence is that works have suffered, and will continue to suffer if the objection be not removed.

2. The next point to discuss is where the house should be built. The present site of the Executive Engineer's little bungalow offers the advantage of being on Public Works ground, and of being in close vicinity to head works and to his office. The disadvantages are:—The situation is unhealthy. Cholera is endemic in Bezvada. The burning and burial ground is in the bed of river right under his bungalow, and all the bodies from the town have to pass within a hundred yards of the bungalow. The office clerks, who as a rule are not very particular in such matters, have more than once complained of the nuisance, but there is no help for it that I can see. To get at the river they must cross the bridge at the head works, then proceed down the left bank of canal and right of river to within 50 yards of the office and to within 100 yards of the Executive Engineer's bungalow, and then down the newly constructed ghaut to river.

The site is cramped, and there would be no privacy with the office within 50 yards. The site is made earth; special precaution would have to be taken in building. All the walls of the present office are cracked and are only held together by a system of tie rods.

I am therefore of opinion that the Executive Engineer's bungalow should be built in the vicinity of the Superintending Engineer's, where some 36 acres of land have been acquired for the purpose of erecting houses and offices for the head-quarter staff, viz., the Superintending Engineer, the Executive Engineer, and the Sub-division officer.

I am also of opinion that it is not desirable that young officers should be quartered in the immediate vicinity of the bazaar, with no one to associate with except subordinates with whom it is not desirable that they should have any but strictly business relations. The plan has not been found to answer. I would therefore propose building quarters in the same locality for the Northern Sub-division officer, as he will be called in future, now that the head-quarter and northern sub-divisions are amalgamated (*vide* my letter, No. 1914 K.S., of 14th February 1888.) As recommended in this letter the Sub-division officer will in future have nothing to do with the workshops, which will be directly under the Executive Engineer.

I estimate the cost of quarters as now recommended as follows:—

	RS.
Executive Engineer's bungalow	12,000
Executive Engineer's office	10,000
Sub-division Officer's bungalow	7,000
Total	29,000

This expenditure can be charged to the project, now that there will be a very great saving on the Chigurukota and Chevrur channels as pointed out to the Chief Engineer for Irrigation demi-officially, the ultimate areas to be irrigated under the Polraz canal having been practically worked up to already.

No. 19 E.W.

Transferred to the Chief Engineer, Public Works Department, with the remark that the Chief Engineer for Irrigation considers it highly desirable that the quarters proposed by the Superintending Engineer for an Executive Engineer and Assistant Engineer should be built as proposed on the land that has been taken up, and where the Superintending Engineer's house and office are built also that an Executive Engineer's office should be built there.

2. He considers that these quarters should not be on too large a scale, and would propose that the cost including godowns, stabling, &c., should not exceed Rs. 10,000 for the Executive Engineer and Rs. 5,000 for the Assistant Engineer; this at 7½ per cent. would make the rents Rs. 65 and Rs. 32, and these rents he considers as much as the officers who will live in the houses will care to pay.

CHEPÁK,
5th March 1888.

(Signed) H. R. MEAD, Col., R.E.,
Chief Engineer for Irrigation.

ORDER—dated 13th March 1888, No. 824 W., Public Works.

The Government approve the proposal to construct quarters at Bezváda for an Executive Engineer and an Assistant Engineer, and an office for the Divisional officer, on the Government land in the vicinity of the Superintending Engineer's residence. As recommended by the Chief Engineer for Irrigation, the cost of the quarters, including out-houses, should not exceed Rs. 10,000 for the Executive Engineer and Rs. 5,000 for the Assistant Engineer, and the capital cost in each case must include a fair share of charges on account of establishment and tools and plant.

2. The Superintending Engineer will submit detailed plans and estimates accordingly.

(True Extract.)

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

To the Superintending Engineer, II Circle.
" Chief Engineer for Irrigation.
" Examiner, Public Works Accounts.

Encl. J. Moses.
Spare Copies

BUILDINGS AND ROADS.
CIVIL WORKS.

Govt. of (1888) Madras.
PUBLIC WORKS.

Dated March, 13th.

Recd.

Encl.

G.O., 13th March 1888, No. 824 W.

MARCH.

Quarters at Bezvada for an
Executive Engineer and an
Assistant Engineer and an Office
for the Divisional Officer

Approving of the proposal to construct —,
and directing the Superintending Engineer
to submit detailed plans and estimates for
the same.

No 2002 Ks

Supy. Engineer's Office,
2nd Circle, Bezvada.
25 February 1888.

From,

J. Hannan Esquire,
Superintending Engineer,
2nd Circle.

To,

The Chief Engineer,
Public Works Department,
Through, The Chief Engineer,
For Irrigation,
Madras.

Sir,

I have the honor to bring to your notice
that I consider it advisable that a
house should be built for the Executive
Engineer at this station for the following
reason.

It is desirable that the Eastern
Division should be in charge of a senior
Executive Engineer who has had experience
in irrigation works. Officers of this category
being as a rule married men, are not
posted to the Division as there is no
accommodation for them. The consequence
is

is that works have suffered, and will continue to suffer if the objection be not removed.

2. The next point to discuss is, where the house should be built. The present site of the Executive Engineer's little Bungalow offers the advantage of being on P. W. ground, and of being in close vicinity to Head works and to his Office. The disadvantages are:— The situation is unhealthy. Cholera is ~~endemic~~ in Bezwada. The burning and burial ground is in the bed of river right under his Bungalow, and all the bodies from the town have to pass within a hundred yards of the Bungalow. The Office clerks, who as a rule are not very particular in such matters, have more than once complained of the nuisance. But, there is no help for it that I can see. To get at the river, they must cross the Bridge at the Head works, then proceed down the left bank of canal and
Right

21
Right of river to within 50 yards of the Office and to within 100 yards of the Executive Engineer's Bungalow, and then down the newly constructed Gant to river.

The site is cramped, and there would be no privacy with the Office within 50 yards. The site is made earth. Special precaution would have to be taken in building. All the walls of the present Office are cracked and are only held together by a system of tie rods.

I am therefore of opinion that the Executive Engineer's Bungalow should be built in the vicinity of the Superintending Engineer's, where some 36 acres of land have been acquired for the purpose of erecting houses and Offices for the Head Quarter Staff viz:

The Superintending Engineer

" Executive Engineer

and the Sub-Division Officer.

I am also of opinion that it is not desirable that young Officers should be quartered

quartered in the immediate vicinity of the Bazar, with no one to associate with, except Subordinates with whom it is not desirable that they should have any but strictly business relations. The place has not been found to answer.

I would therefore propose building Quarters in the same locality for the Northern Sub-Division Officer, as he will be called in future, now that the Head Quarter and Northern Sub-Divisions are amalgamated - vide my Letter No. 1914 Kt. of 14th February 1888.

As recommended in this letter Sub-Division Officer will in future have nothing to do with the Workshops which will be directly under the Executive Engineer.

I estimate the cost of Quarters as now recommended as follows:-

Executive Engineer's Bungalow	Rs. 12,000.	2 ^{1/2} lks 2800 - 60-70
Office	10,000.	65 x 12 700
Sub-Division Officer's Bungalow	7,000.	100 x 30 10000
	29,000.	30 - 35
		360 5000

This expenditure can be charged to

to the Project, now that there will be a very great saving in the Chigumkota and Chevir channels as pointed out to the Chief Engineer for Irrigation demi-officially, the ultimate areas to be irrigated under the Polraj canal having been practically worked up to already.

I have the honor to be,
Sir,

Your most Obedt. Servant,

J. H. Ann
Superintending Engineer,
2nd Circle.

Compd J. H. Ann

6-

No 19 NW

The Ch. Engr. Madras

Transmitted (E.W.)

with the annex that
the Ch. Engr. I consider it
highly desirable that
the quarters proposed by the
S.E. be in the E. & W. side
of the built-up
proposed on the same
that has been taken up
and when the S. Engr. has
and other are built, when
that the E. & W. side
be built then.

He considers that these
quarters should be built
not be in two large
scents and would prefer
that the cost be in building
Godown building the shed
and enclosed Rs 10,000 to
the E. & W. side Rs 5000 to
the West & this at 7 1/2
cent would make the
Rs 65 a Rs 32
and then more he considers
can be built as much as
the others who will live
in the houses with some being

M. M. M. M. M.

Chief Engineer for Irrigation
5 March 1888

22/2/88
2-MAR-88
FOR INFO

From

The Suptg Engineer

II Circle

To

The Chief Engineer
P. W. D.

Thos. The Chief Engineer
for Irrigation

Dated. 25th February 1888
Ry 8-3-88
No 2002 Ks

Beypada. Executive
Engineer's residence
at. submits certain
proposals for building
the - near the Suptg
Engineer's residence.

over

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the 13th March 1888
Read the following

From the S. S. II Circle No 2002 K.S. 25-2-88.
Ch. Engr. for Irrigation. 19 SW. 97 5-3-88.

(The Suptg Engineer
under the present
S.E. has been
did not let the
from the Suptg Engineer)

77H
12 Mar

The Govt approve the
proposal to construct
quarters at Beypada for
an S.E. Engr. & an Asst
and an office for the divisional office
Engr. on the Govt land
in the vicinity of the Suptg
Engineer's residence. As
recommended by the
Ch. Engr. for Irrigation,
the cost of the buildings,
including out houses,
should not exceed
Rs

Rs 10,000 for the Engr. &
& Rs 5000 for the Asst.
Engineer, and the capital
cost in each case must
include a fair share of
charges on account of
establishment & tools &
plant.

2. The Engr. will
submit detailed plans
& estimates accordingly.

10/3/88

10/3/88

S. S. II circle
Ch. S. for
Engr. &

27/3
20/3
20/3

10/3/88
13/3/88

Govt of 1888 Madras

PUBLIC WORKS.

11/13

Dated

Recd.

Eng.

G.O. 13 Mch 8 824 W.

Quartars at Chervada
for an Executive Engineer
& an Asst. Engineer

Approving of the proposal
to construct — & directing
the Engrs Engineer to
submit detailed plans
for the same.
& estimate accordingly.

80/6

886
14/3
14/3