

Public Works (1898) Department.

G.O., No. 651

652

DATED

18th September 98

[Despatch Abstract.]

Letter from the Jayamangli river to the Dargah
Kauke

Ordered that the Resident
in Mysore be informed that permission
cannot be granted to the restoration of the
Dargah, of the old ——— in Mysore territory.

Letter from the Jayamangli river to the Dargah
Kauke

: Regretting that permission
cannot be granted to the proposal of the Mysore
Dargah for restoring the old ——— in Mysore
territory.

IRRIGATION.

Government (1898) of Madras.
PUBLIC WORKS.

Recd.

Enclosures

Regd.

1898.

Spare copies

G.O., No. 651 I., 1st September 1898.

SEPTEMBER.

Feeder from the Jayamangli river to the Tiriur tank

Ordered that the Resident in Mysore be informed that permission cannot be granted to the restoration, by the Durbar, of the old — in Mysore territory.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.

Read—the following papers:—

From Lieutenant-Colonel D. ROBERTSON, I.S.C., Resident in Mysore, to the Chief Secretary to the Government of Madras, dated Bangalore, 25th April 1898, No. 2148.

I have the honour to forward, for the consideration of the Madras Government, a copy of a letter, No. 339/2036, dated the 9th instant, from the Secretary to the Government of Mysore, Public Works Department, submitting a proposal for the restoration of the old feeder from the Jayamangli river to the Tiriyur tank in Madagiri taluk, Tumkur district, Mysore State.

ENCLOSURE.

From the Secretary to the Government of Mysore, to the First Assistant to the Resident in Mysore, dated 9th April 1898, No. 339/2036.

I have the honour to request that you will be so good as to move the Resident to obtain the consent of the Madras Government to the restoration by the Durbar of the old feeder from the Jayamangli river to the Tiriyur tank, Regd. No. 163, Madagiri taluk, Tumkur district, which is within the "prescribed area" fixed in the rules (*vide* item 22, schedule B) with that Government. This feeder has been in its present breached condition for the past twenty years, and the tank does not therefore fill.

2. It is not intended to construct an anicut across the river, or to take off a new feeder channel from that stream, but only to restore and improve an old feeder, so as to increase the supply of the tank, which will at the same time be enlarged to impound 104 units of water (the present capacity is 50 units), as extension of cultivation is reported to be feasible.

3. I enclose a tracing from the Topographical Survey showing the position of the tank under reference.

No. 1036, Political.

Transferred to the Public Works Department.

3rd May 1898.

(Signed) A. R. KNAPP,
Acting Under Secretary.

No. 2562 C.

Referred in original to the Superintending Engineer, III Circle, for report whether the proposal will affect British interests to such extent as to warrant a refusal of permission under the rules published as annexure to G.O., No. 162 I., dated 18th February 1892.

17th May 1898.

(Signed) F. J. WILSON,
Under Secy. to Government,
Irrigation Branch.

From the Executive Engineer, Bellary Division, to the Superintending Engineer, III Circle, dated 9th August 1898, No. 5957.

With reference to your endorsement, No. 676, dated 20th May 1898, on No. 2562 C., dated 17th May 1898, from the Chief Engineer for Irrigation regarding the proposal of the Mysore Government to re-open a supply channel from the Jayamangli river to Tiriyur tank, I have the honour to report as follows.

2. At about 6 miles below the site of the proposed feeder channel, is the anicut to supply Purghi tank, and it is obvious that the construction of a new supply channel so short a distance above it must seriously prejudice the supply to the lower tank. Nothing is stated regarding the size of the channel, but it is obvious that the whole of the moderate and low freshes in the river will be diverted from the Purghi tank, which needs all the water it can obtain.

3. The accompanying statement received from the Collector of Anantapur shows that, during the last five years, only 2,222 acres have been cultivated with first crop out of an ayacut of 3,030 acres, and that remissions averaging Rs. 1,164 have been granted. The tank, although a fine one, is none too large for the ayacut under it and requires every drop of water which can be led into it.

4. I consider, therefore, that the curtailment of its supply in the way suggested by the Mysore Government would be most harmful to British interests, and that the proposal should be rejected by the Madras Government.

EXCLOSURE.
STATEMENT showing the ayacut particulars under the tank of Purgbi, Hindupur Taluk, Anantapur District.

Source.	Name of village.	Average of five years.	Ayacut.				First crop.				Second crop.				Tertiary.				Total.		Remarks.	
			Extent.		Assessment.	Extent.		Assessment.	Extent.		Assessment.	Extent.		Assessment.	Extent.		Assessment.	Extent.	Assessment.			
			ACS.	RS.		ACS.	RS.		ACS.	RS.		ACS.	RS.		ACS.	RS.				ACS.		RS.
Tunk.	1. Turghi	..	558	4,827	655	2,826	291	808	25	100	972	3,794	272	3,522	The item is included in Government. Round figures are only given.	ES.	3,522	2,499	1,357	2,081	484	339
	2. Sirakolam	..	538	2,284	605	1,891	266	577	44	210	813	2,878	179	2,499								
	3. Pyriti	..	542	1,866	410	1,393	166	321	41	197	605	2,133	356	2,499								
	4. Narasapur	..	555	2,148	437	1,715	187	342	87	381	711	2,438	537	2,499								
	5. Vittapally	..	242	1,154	82	288	31	65	28	131	141	484	..	484								
	6. Burupally	..	195	881	133	184	63	..	66	155	292	339	..	339								
	Total	..	2,030	12,500	2,222	9,299	923	2,173	292	1,174	3,807	11,545	1,164	10,482								

(Signed) T. G. SUNDARESA AIYAR,
Tahsildar.

No. 1732 I.

Forwarded to the Chief Engineer for Irrigation in reference to his No. 2562 C. of 17th May 1898, herewith returned. In the opinion of the undersigned British interests would be affected, by carrying out the proposal of the Mysore Government, to such an extent, that permission should be refused for the restoration of the feeder from the Jayamangli river to the Tiriyur tank.

15th August 1898.

(Signed) W. L. C. BADDELEY, Lieut.-Col., R.E.,
Suptg. Engineer, III Circle.

No. 221 I.

Note by the Acting Chief Engineer for Irrigation.

In April last the Resident in Mysore forwarded, for the consideration of Government, a proposal made by the Mysore Durbar for the restoration of the old feeder from the Jayamangli river to the Tiriyur tank which is within the prescribed area fixed in the rules appended to G.O., No. 162 I., dated 18th February 1892.

2. The Superintending Engineer, III Circle, to whom the proposal was referred for report, states that the anicut which supplies the Purgbi tank is situated at about 6 miles below the site of the proposed channel, and forwards a statement furnished by the Collector of Anantapur which shows that the average first-crop cultivation under this tank during the last five years was only 2,222 acres against an ayacut area of 3,030 acres, while the remissions granted averaged Rs. 1,164.

3. As it is represented that the whole of the moderate and low freshes in the river will be diverted from the Purgbi tank by the proposed channel, it is recommended that the sanction asked for may be withheld.

22nd August 1898.

(Signed) J. C. LARMINIE,
Ag. Chief Engineer for Irrigation.

ORDER—No. 651 I., dated 1st September 1898.

The following letter will be sent.

[Here enter No. 652 I., dated 1st September 1898.]

(True Extract.)

(Signed) J. C. LARMINIE,
Ag. Joint Secy. to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation, with copy of letter.
„ Superintending Engineer, III Circle.

Exd. T. K. Narayana Aiyangar.

IRRIGATION.

Government {1898} of Madras.
PUBLIC WORKS.

Recd.

Enclosures

1898.

Regd.

Spare copies

Letter, No. 652 I., 1st September 1898.

SEPTEMBER.

Feeder from the Jayamangli river to the Tiriur tank

Regretting that permission cannot be granted to the proposal of the Mysore
Darbar for restoring the old — in Mysore territory.

No. 652 I., 1st SEPTEMBER 1898.

PUBLIC WORKS DEPARTMENT.

Irrigation.

LETTER—from

J. C. LARMINIE, Esq.,

Ag. Joint Secretary to the Government of Madras,

Public Works Department,

Irrigation Branch,

To

THE RESIDENT IN MYSORE.

SIR,

With reference to your letter, No. 2148, dated 25th April 1898, I am directed to inform you that the proposal of the Mysore Durbar will prejudicially affect the cultivation under the Purgli tank in British territory, which is supplied by an anicut situated at about 6 miles below the site of the proposed feeder channel. The average first-crop cultivation under this tank during the last five years was only 2,322 acres against an ayacut area of 3,030 acres, while the remissions of revenue granted averaged Rs. 1,164. As the whole of the moderate and low freshes in the Jayamangli river will be diverted from the tank by the re-opening of the supply channel to Tiriyur, this Government regrets that it must withhold its permission to the Mysore Durbar's proposal.

I have the honour to be,

Sir,

Your most obedient servant

(Signed) J. C. LARMINIE,

Ag. Joint Secy. to Government

Irrigation Branch.

OOTACAMUND,

1st September 1898.

Encl. T. K. Narayana Aiyangar.

PUBLIC WORKS DEPARTMENT,

IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

Re-justoration of an old feeder from the Jayamangli river to the Tiriyur tank Mysore State.

From Resident in Mysore, No. 2148, of 25.4.98.

Political Dept. Circular No. 1036 of 3.5.98.

To Supp. Eng. The Circle, No. 2562 of 17.5.98.

From do 1732 of 15.8.98.

No. 221 of 22.8.98.

Note by the Ag. Chief Eng. for Irrigation.

In April last

the Resident in Mysore

forwarded, for the

consideration of Govt,

a proposal made by

the Mysore Durbar

for the restoration

of the old feeder from

the Jayamangli river

to the Tiriyur tank

which is within the

prescribed area

fixed in the rules

appended to G.O. No.

No. 21, of 18 Feb 1902.

2. The Supp. Eng. The Circle

Flag E.

Issue

gcl.

Flag D

to whom the proposal
was referred for report
states that the ariant
which supplies the
Purghi tank is situated
at about six miles
below the site of the
proposed channel &
forwards a statement
furnished by the
Collector of Anantapur
which shows that
the average first
crop cultivation under
this tank during
the last five years
was only 2222 acres
against an ariant
area of 3030 acres
while the remissions
granted averaged
Rs 1164.

3. As it is repre-
sented that the whole
of the moderate & low

freshes in the river
will ^{from the Purghi tank} be diverted by
the proposed channel,
it is recommended
that the sanction asked
for may be withheld.

Order thereon.
No 6512 of 1.9.98.

The following
letter will be sent:-
No 6522 of 1.9.98.
To The Resident in
Mysore

Sir

With reference to
your letter, No 2148,
of 25 April 1905, I am
directed to inform
you that the proposal
of the Mysore Durbar
will prejudicially
affect the cultivation
under the Purghi
tank in British
territory which is
supplied by an ariant
situated at about
six miles below the
site of the proposed

feeder channel. The average
first crop cultivation
under this tank during
the last five years
was only 2222 acres
against an adjacent
area of 3030 acres
while the remissions
of revenue granted
averaged Rs 1164.
As the whole of the
moderate & low freshes
in the Jayamangli
river will be diverted
from the tank by the
reopening of the
supply channel to
Tiriyur tank, this
Govt regrets that
it must withhold
its permission to
the Mysore Durbar's
proposal.

HJ
18/8/88

JCL
22/8/88

To the Chief Engineer
Supply

LCB
17/8/88

FROM

Lieut.-Colonel DONALD ROBERTSON, I. S. C.,
RESIDENT IN MYSORE.

TO

The Chief Secretary to the Government
of Madras.

CHIEF SECRETARY
28. APR. 1898
GOVERNMENT OF MADRAS

Dated Bangalore, 25th April 1898

SIR,

I have the honour to forward, for the
consideration of the Madras Government, a copy
of a letter No. $\frac{339}{2036}$ dated the 9th instant from the
Secretary to the Government of Mysore, P.W.
Department, submitting a proposal for the restoration
of the old feeder from the Jayamangli river to the
Tiriyur tank in Madagiri taluk, Tumkur
District, Mysore State.

I have the honour to be,
Sir,

Your most obedient servant

Donald Robertson
Resident.

W.L.

14

Letter No.339-2036 dated the 3th April
1898, from the Secretary to the Government of Mysore, to
the First Assistant to the Resident in Mysore.



I have the honor to request that you will
be so good as to move the Resident to obtain the consent
of the Madras Government to the restoration by the
Durbar of the old feeder from the Jayamangli river to
the Tiriyur Tank, Regd No.168, Madagiri Taluk, Tumkur
District, which is within the "prescribed area" fixed in
the Rules (Vide item 22 Schedule B) with that Government.
This feeder has been in its present breached condition
for the past 20 years, and the tank does not therefore
fill.

2. It is not intended to construct an anikat
across the river, or to take off a new feeder channel
from that stream, but only to restore and improve an old
feeder, so as to increase the supply of the tank, which
will at the same time be enlarged to impound 104 units
of water (the present capacity is 50 units), as extension
of cultivation is reported to be feasible.

3. I enclose a tracing from the Topo Survey
showing the position of the tank under reference.

Copy.

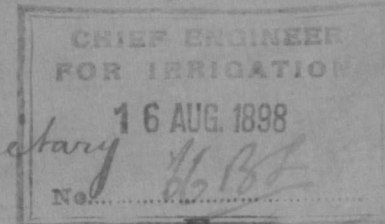
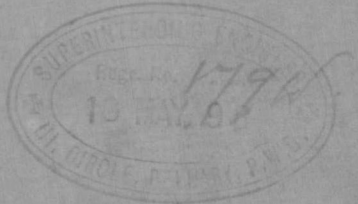
Henry Clarke
Registrar

Political (189⁸) Department.

CURRENT No. 4026-3
1012
7233/28

Encl. No. 1036 of 3rd May 1898
Transferred to the
Public Works Department.

M. M. M. M.
As Under Secretary



From
No 2562 of 15.5.98. The Resident in Mysore.
In accordance with
Order

Referred in original
to the Superintending Engineer
Third Circle, for report
whether the proposal
will affect British
interests to such ex-
tent as to warrant a
refusal of permission
under the rules published
as annexure to G.O.
No 162 of 18th Feb 92.

No. 2148

Dated 25
Received 28 } April 90
Registered 29 } 7.5.98
Enclosures 23
Spare copies -

SUBJECT.

Submg. a proposal for the restoration
of the old feeder from the Jayamangaly
river to the Tinijur tank.

Under Secretary to Govt.
P.W.D. Irrigation Branch

Letter from the Executive Engineer, Bellary
No. 5957 dated 9th August 1898 to the Superintending
Engineer, III Circle, Bellary.

With reference to your endorsement No. 676
dated 20th May 1898, on No. 2562C dated 17th May
1898 from the Chief Engineer for Irrigation
regarding the proposal of the Mysore Government
to reopen a supply channel from the Jeyamangali
River to Sirugur tank, I have the honor to report
as follows—

2. At about 6 miles below the site of the
proposed feeder channel, is the ancient supply
Purghi tank, and it is obvious that the construction
of a new supply channel so short a distance ^{above} ~~about~~
it must seriously prejudice the supply to the lower
tank. Nothing is stated regarding the size of the channel
but it is obvious that the whole of the moderate
and low freshes in the river will be diverted from
the Purghi tank, which needs all the water it
can obtain.

3. The accompanying statement received from
the Collector of Anantapur shows that during the last
5 years, only 2,222 acres have been cultivated with
first crop out of an ayacut of 3030 acres and that

Remissions averaging Rs 1164 have been granted. The tank although a fine one is much too large for the ayakab underlets and requires every drop of water which can be led into it.

4. I consider therefore that the curtailment of its supply in the way suggested by the Mysore Government would be most harmful to British interests and that the proposal should be vetoed by the Madras Government.

No 1732 D Dated 15 August 1898

Forwarded to the Chief Engineer for Irrigation in reference to his No 2562C of 17th May 1898 herewith returned. In the opinion of the undersigned British interests would be affected, by carrying out the proposals of the Mysore Government, to such an extent, that permission should be refused for the restoration of the feeder from the Jayamangali river to the Terriyar tank.

W. B. Addley
Lieut. Col. R. E.

Assty. Engineer, M. Circle.

23/

CHIEF ENGINEER
FOR IRRIGATION.
16 AUG. 1898
No. 16182

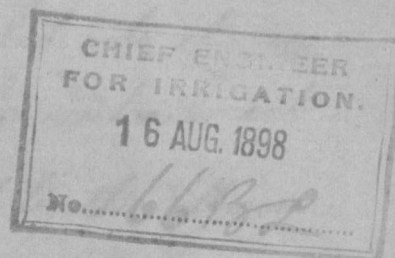
0051/
2233/58

24/

CHIEF ENGINEER
FOR IRRIGATION.
16 AUG. 1898
No. 16182

0052/
2233/58

Statement Showing the ayacut particulars under the Tank of Parigee, Hindupur Taluq, Anantapur Dist.



Source.	Name of Village.	Average of 5 Years.	Average Cultivation of 5 years.										Remission.	Net Demands.
			Ayacut.		1st Crop		2nd Crop.		Irrigated.		Total.			
			Exclent. asst.	Exclent. asst.	Exclent. asst.	Exclent. asst.	Exclent. asst.	Exclent. asst.						
Pariguan Tank.	1. Pariger.	average 958	4827	655	2326	291	369	26	100	972	3794	272	3522	The Inam
	2. Sirakolam	50 538	2291	505	1891	266	577	44	210	815	2678	179	2499	is included
	3. Pydali	50 542	1866	410	1395	155	321	41	197	606	1913	356	1557	in Govt.
	4. Narasapur	50 555	2148	437	1715	187	342	87	381	711	2438	357	2081	Round
	5. Villupally	50 242	1154	82	238	31	65	28	131	141	484		484	figures
	6. Burupally	50 195	281	133	184	63		61	155	262	339		339	are only
3	112	3030	12560	2222	8277	993	2173	292	1174	357	11646	1164	10482	given.

(Signed) B. Raghavendra Rao
Head Clerk

(Signed) T. G. Sundaresa Iyer
Tahsildar

(Signed) A. Balakrishna Rao
for Secy. Engineer, Bellary Division.

Secy. Engineer, Bellary Division.
15/8/28

24/

Public Works (189⁸) Department.

25/

CURRENT No. 66 B. L.

Order

From the Subintg. Engineer
Clewell
Nellary

No. 1731 J

Dated 15 — 8 — 98

Received } 16-8-98
Registered }

Enclosures 2

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SUBJECT.

Old feeders from Jayaman
galipies at Tirupur Sault
Mysore State: —
Reporting on the pro-
posal for the restoration
of the: —

W. J. L.
10/8

W. J. L.
16/8/98

W. J. L.
16/8/98

17-8-98

20/

Public Works (189⁸) Department.

CURRENT No. 7233

Order

From

The Chief Engineer
for Irrigation

No. 221-1

Dated 22. 8. 98

Received

Registered

Enclosures

Spare copies

SUBJECT.

Reconstruction of an old feeder
from the Jayamangli river to the
Tavis Lake - Mysore State
Note declined to sanction the
proposal of the Mysore District
for the —