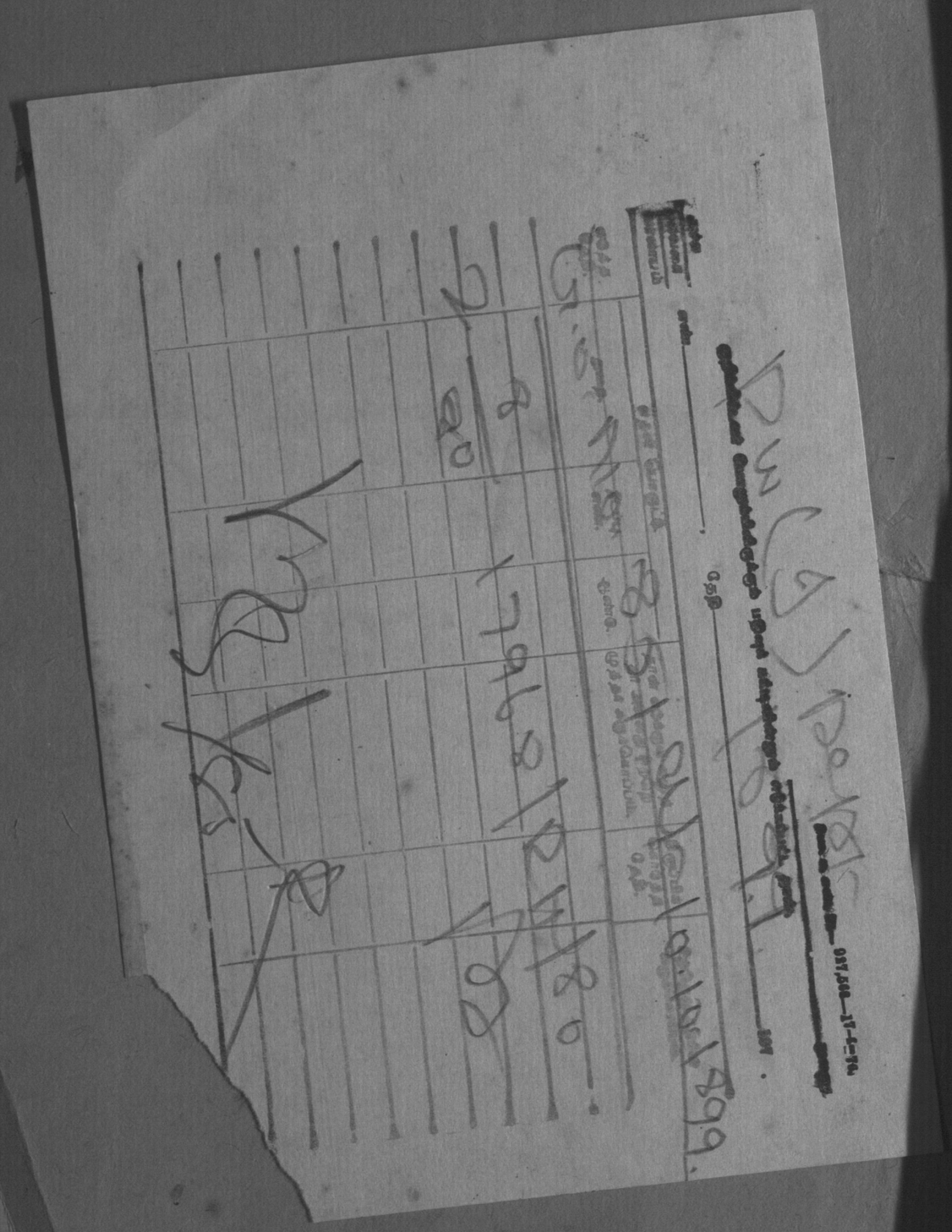


Public Works (189) Department.

G.O., No. 873 to 874

DATED 7 Oct 99

[Despatch Abstract.]

Works sanctioned up to 1898-99 under Open Capital Rules.

Passing orders on the statement of —— requiring renewal of sanction, and ordering that a copy of the proceedings be forwarded to the Govt of India

Works sanctioned up to 1898-99 under Open Capital Rules.

Forwarding a copy of the Proceedings passing orders on the statement of —— requiring renewal of Sanction.

[P. W. 26. 200—19-7-99.]

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

IRRIGATION.
ACCOUNT.

Government {1899} of Madras.

PUBLIC WORKS.

Recd. }
Regd. } 1899.

Enclosures

Spare copies

G.O., Nos. 873, 874 I., 17th October 1899.

OCTOBER.

Works sanctioned up to 1898-99 under Open Capital Rules

Forwarding a copy of the Proceedings passing orders on the statement of — requiring renewal of sanction.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following papers:—

Statement of works sanctioned up to 1898–99 under Open Capital rules requiring renewal of sanction.

[*Statement.*

Statement of Works sanctioned up to 1898–99 under Open Capital Rules requiring Renewal of Sanction.

Sanctioning authority.	Name of work.	Sanctioned estimate including establishment and tools and plant charges.			Date of expiry of sanction.	Amount for which work is completed.	Date on which work is completed and sanction closed.	Remarks.
		Class I.	Class II.	Total.				
1	2	3	4	5	6	7	8	9
	Godavari Delta System.	Rs.	Rs.	Rs.		Rs.		
	Eastern Section.							
	Head Works.							
Government of India No. 192 I., dated 8th July 1897, printed in P.M.G., No. 696 I., dated 28th July 1897.	1. Fitting falling shutters on the crest of the Gódávari anicut.	2,17,000	..	2,17,000	31st March 1899 ..	..	..	Extension of sanction up to the 31st March 1900 is necessary to admit of the accounts for the work being closed.
	Cocanada Canal.							
P.M.Gs., No. 507 I., dated 12th June 1896, and No. 736 I., dated 22nd September 1898.	2. Excavating Muramanda channel from 4 miles 7 furlongs and 562 feet of Cocanada canal.	..	5,460	5,460	31st March 1899 ..	..	..	Extension of sanction up to the 31st March 1900 is required to admit of the adjustment of land compensation.
	Western Section.							
	Bank Canal.							
P.M.Gs., No. 283 I., dated 24th March 1896, and No. 736 I., dated 22nd September 1898.	3. Excavating Atsanta minor branch channel from 5 miles 7 furlongs 460 feet of Atsanta channel.	..	1,960	1,960	31st March 1899 ..	..	..	
P.M.Gs., No. 618 I., dated 29th July 1896, and No. 736 I., dated 22nd September 1898.	4. Excavating Pedamallam channel from 28 miles 60 chains.	..	2,860	2,860	31st ,, ,, ..	..	..	
	Kistna Delta System.							
P.M.G., No. 665 I., dated 3rd August 1898.	5. Converting Kesarapalli old disused lock into an escape at 10 miles 7 furlongs.	1,970	..	1,970	31st March 1899 ..	..	..	Work not yet completed. Extension of sanction up to the 31st March 1900 is necessary.
	Cauvery Delta System.							
Govt. of India No. 113 I., dated 12th April 1897, printed with P.M.Gs., No. 443 I., dated 11th May 1897, and No. 593 I., dated 30th June 1897.	6. Fitting lift shutters to the Grand Anicut ..	1,29,200	..	1,29,200	31st March 1899 ..	..	..	Rs. 3,000 have to be spent in 1899–1900. Extension of sanction up to the 31st March 1900 is, therefore, necessary.
P.M.G., No. 1086 I., dated 23rd December 1896; and No. 443 I., dated 8th June 1898.	7. Improving Kali voikal, an offtake of the Vickramanar.	3,100	..	3,100	31st ,, ,, ..	..	..	Extension of sanction up to the 31st March 1900 is required to admit of the adjustment of land compensation.
P.M.G., No. 730 I., dated 9th August 1897.	8. Constructing a rest-house with out-houses at Peralam.	3,050	..	3,050	31st ,, ,, ..	..	..	Work completed. Extension of sanction up to the 31st March 1900 is required to admit of the accounts of the work being closed.
P.M.G., No. 464 I., dated 14th May 1897.	9. Constructing a masonry regulating dam across Porai voikal.	2,900	..	2,900	31st ,, ,, ..	..	..	A revised estimate is under preparation. Extension of sanction up to the 31st March 1900 is necessary.
P.M.G., No. 990 I., dated 10th November 1897.	10. Constructing a regulating dam across Solasudamaniar.	1,510	..	1,510	31st ,, ,, ..	..	..	These works were not completed owing to water in the rivers which retarded progress of works. Extension of sanction up to the 31st March 1900 is, therefore, necessary.
P.M.G., No. 919 I., dated 3rd November 1896.	11. Improving Melaperumalai dam across Marakakarayar and providing a new head to Melaperumalai channel.	6,120	..	6,120	31st ,, ,, ..	..	..	
P.M.G., No. 294 I., dated 6th April 1898.	12. Scientific instruments for the use of special establishment of the Cauvery delta system.	3,420	..	3,420	31st ,, ,, ..	..	..	The purchase not having been completed, extension of sanction up to 31st March 1900 is required.
	Periyár Project.							
P.M.Gs., No. 361 I., dated 13th April 1897, and No. 788 I., dated 26th August 1897.	13. 12th Branch channel No. 3 distributary from the left sluice of drop No. 5.	..	3,600	3,600	31st March 1899 ..	..	..	
P.M.G., No. 361 I., dated 13th April 1897.	14. 12th Branch channel No. 4 distributary from the right sluice of drop No. 6 at 2 miles 140 feet.	..	6,200	6,200	31st ,, ,, ..	..	..	
Do. do.	15. 12th Branch channel No. 7 distributary from proposed head sluice at 5 miles and 4,100 feet.	..	3,910	3,910	31st ,, ,, ..	..	..	
P.M.G., No. 397 I., dated 27th April 1897.	16. Excavating distributary and field channels from the right sluice of drop No. 14 in the 9th Branch channel.	..	1,760	1,760	31st ,, ,, ..	..	..	The Superintending Engineer, VI Circle, reports that these works were not fully completed on the 31st March 1899, as expected. Extension of sanction up to the 31st March 1900 is, therefore, necessary.
P.M.G., No. 796 I., dated 1st September 1897.	17. Excavating No. 8 distributary taking off at 7 miles 3,440 feet on the left bank of the 12th Branch channel.	..	9,300	9,300	31st ,, ,, ..	..	..	
P.M.G., No. 842 I., dated 20th September 1897.	18. Constructing cross drainage works in the 3rd Branch channel of the Periyar main channel.	3,000	..	3,000	31st ,, ,, ..	..	..	
P.M.G., No. 887 I., dated 7th October 1897.	19. Excavating 10th distributary channel at 8 miles 5,160 feet of the 12th Branch channel.	..	5,700	5,700	31st ,, ,, ..	..	..	
P.M.G., No. 900 I., dated 9th October 1897.	20. Excavating 9th distributary channel and its masonry works taking off at the 8th mile on the right bank of the 12th Branch channel.	..	24,300	24,300	31st ,, ,, ..	..	..	
P.M.G., No. 910 I., dated 14th October 1897.	21. Excavating distributary channel from the left sluice of drop No. 8, Kunnathore offtake, in the 9th Branch channel.	..	2,270	2,270	31st ,, ,, ..	..	..	
P.M.G., No. 942 I., dated 21st October 1897.	22. Constructing an irrigation sluice at 3 miles 3 furlongs and excavating distributary and field channels from the same in the 9th Branch channel.	..	1,930	1,930	31st ,, ,, ..	..	..	The Superintending Engineer, VI Circle, reports that these works were not completed on the 31st March 1899 as expected. Extension of sanction up to the 31st March 1900 is, therefore, necessary.
P.M.G., No. 994 I., dated 10th November 1897.	23. Excavating field channels from the proposed pipe and masonry sluices in the Kunnathore offtake of the 9th Branch channel.	..	1,450	1,450	31st ,, ,, ..	..	..	
P.M.G., No. 1013 I., dated 13th November 1897.	24. Excavating distributary taking off the sluice on the right bank of the Periyár main channel at 22nd mile in the 6th reach.	..	3,600	3,600	31st ,, ,, ..	..	..	

Statement of Works sanctioned up to 1898-99 under Open Capital Rules requiring Renewal of Sanction—*cont.*

Sanctioning authority.	Name of work.	Sanctioned estimate including establishment and tools and plant charges.			Date of expiry of sanction.	Amount for which work is completed.	Date on which work is completed and sanction closed.	Remarks.
		Class I.	Class II.	Total.				
1	2	3	4	5	6	7	8	9
		Rs.	Rs.	Rs.		Rs.		
P.M.G., No. 1104 I., dated 9th December 1897.	Periyár Project—*cont.* 25. Constructing a sluice and distributary channel at 30 miles 6 furlongs 100 feet in the 11th reach.	..	7,000	7,000	31st March 1899.	..	..	
Govt. of India No. 304 I., dated 30th November 1897, printed with P.M.G., No. 1141 I., dated 22nd December 1897.	26. Excavating 6th distributary of the 12th Branch channel and its five subsidiary channels.	..	33,300	33,300	31st ,,	..	..	
P.M.G., No. 298 I., dated 6th April 1898.	27. Excavating distributary and field channels from the right sluice of drop No. 14 in the 9th Branch channel.	..	2,020	2,020	31st ,,	..	..	
P.M.G., No. 385 I., dated 10th May 1898.	28. Regrading 5th Branch channel and constructing cross drainage works in the same.	..	7,750	7,750	31st ,,	..	..	
P.M.G., No. 389 I., dated 11th May 1898.	29. Excavating tail end of Chittampatti offtake and field channel in the 9th Branch channel.	..	1,300	1,300	31st ,,	..	..	
P.M.Gs., No. 501 I., dated 31st June 1898, and No. 207 I., dated 28th February 1899.	30. Excavating a distributary channel from the tail end of the 4th Branch channel to Kovilpapgudi tank	..	2,975	2,975	31st ,,	..	..	
P.M.G., No. 561 I., dated 22nd July 1898.	31. Improvements to Thirukkani tank ..	..	1,550	1,550	31st ,,	..	..	
P.M.G., No. 563 I., dated 22nd July 1898.	32. Excavating a distributary channel from the left bank of the 10th Branch channel to Arattoputti tank.	..	2,730	2,730	31st ,,	..	..	
P.M.G., No. 636 I., dated 22nd August 1898.	33. Distributary channel from 5 miles 7 furlongs in the left side of the Chunambur offtake of the 10th Branch channel.	..	1,760	1,760	31st ,,	..	..	
P.M.G., No. 713 I., dated 17th September 1898.	34. Excavating field channel from the proposed sluice in Velangudi tank, 3rd Branch channel.	..	1,200	1,200	31st ,,	..	..	
P.M.G., No. 787 I., dated 13th October 1898.	35. Excavating No. 5 distributary of the 12th Branch channel.	..	3,650	3,650	31st ,,	..	..	
P.M.G., No. 878 I., dated 10th November 1898.	36. Constructing cross drainage works in the Chunambur offtake, taking off the 10th Branch channel.	..	2,150	2,150	31st ,,	..	..	
P.M.G., No. 69 I., dated 11th January 1899.	37. Constructing a surplus weir at left flank of Attalai tank.	2,700	..	2,700	31st ,,	..	..	
P.M.G., No. 199 I., dated 24th February 1899.	38. Excavating minor distributaries from the 9th Branch channel.	..	1,870	1,870	31st ,,	..	..	
Do. do.	39. Excavating distributaries at 1 mile 6 furlongs 650 feet, Kunnathore offtake, 9th Branch channel.	..	1,630	1,630	31st ,,	..	..	

(Signed) W. HUGHES,
Chief Engineer for Irrigation.

No. 178 I.

Note by the Chief Engineer for Irrigation.

Submitted to Government with a recommendation that, in the circumstances stated, the dates for the completion of the works entered in the statement be extended as indicated in the remarks column.

The delay in the submission of this application is due to explanation of the necessity for the renewal of sanction for works connected with the Periyár project having been received from the Superintending Engineer, VI Circle, only on the 16th instant.

25th September 1899.

(Signed) W. HUGHES,
Chief Engineer for Irrigation.

Order—No. 873 I., dated 17th October 1899.

The date for the completion of items 2 to 5, 7 to 25 and 27 to 39 is extended to 31st March 1900.

2. Ordered that a copy of these Proceedings be forwarded to the Government of India, with a request that the dates for the completion of items 1, 6 and 26 be extended to 31st March 1900.

[Here enter No. 874 I., dated 17th October 1899.]

(True Extract.)

(Signed) W. HUGHES,
Joint Secy. to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.
„ Superintending Engineers, I, II, V and VI Circles.
„ the Examiner of Public Works Accounts.

Endorsement—No. 874 I., dated 17th October 1899.

Forwarded.

(By order.)

(Signed) W. HUGHES,
Joint Secy. to Government,
Irrigation Branch.

Exd. T. K. Narayana Aiyangar.

Public Works (1899) Department.

CURRENT No. 8050

From The Chief Engineer for Irrigation

Order

No. 1781.

Dated 25-9-99

Received } 2-10-99

Registered }

Enclosures Plans - nil } Total
Others - 1 } 1

Spare copies.

SUBJECT.

Statement of works sanctioned up to 1898-99 under Open Capital Rules, Requiring Renewal of Sanction. Submitted with a recommendation that the dates for the completion of the works entered in the - be extended as indicated in the Remarks column.

S/

BACK PAPERS.

No.	Date.

FURTHER PAPERS.

No.	Date.

PUBLIC WORKS DEPARTMENT,

IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

Statement of Works sanctioned upto 1898-99 under Open Capital rules requiring renewal of Sanction

No 178 Dy 25-9-99

Submitted to Government with a recommendation that, in the Circumstances stated, the dates for the completion of the works entered in the statement be extended as indicated in the remarks column.

The delay in the submission of this application is due to explanation of the necessity for the renewal of sanction for works connected with the Periyar project having been received from the Supdg Engr, VI Circle, only on the 16 inst.

Issue

27-9-99

ORDER thereon.

No 873 Dy 27-9-99

The date for the completion of items 2 to 5, 7 to 25 and 27 to 39 is extended to 31st March 1900.

2. Ordered that a copy of these Proceedings be forwarded to the Government of India

with a request that the dates
for the completion of items
1, 6 and 26 be extended to
31st March 1900.

A.E.H.
26.9.99

Endorsement No: 874 28/17 WH

Forwarded.

WH
28.9.99

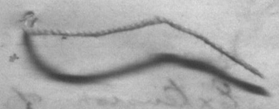
23/5
SR.

To
The Chief Engineer for Irrign:
The Supg: Engineers I, II, V and VI Circles.
" Examiner of Pr. Accounts

E. L. Form No. 1—2,000—21-4.

VCW 3/5/99
a:99

Rec'd 30 SEP 99



Statement of works sanctioned upto 1898-99 under Open Capital Rules requiring renewal of sanction

Sanctioning authority	Name of work	Sanctioned estimate including establishment and tools and plant charges			Date of expiry of sanction	Amount for which work is complete	Date on which work is completed and sanction closed	Remarks
		Class I	Class II	Total				
1	2	3	4	5	6	7	8	9
		Rs	Rs	Rs		Rs		
	Godavari delta system							
	Eastern Section							
	Head works							
Govt of India No 1921 dy 8th July 1897 printed in P.M.G. No 696 I dy 28th July 1897.	1 Fitting falling shutters on the crest of the Godavari Anicut	2.17000	.	2.17000	31st March 1899			Extension of sanction upto the 31st March 1900 is necessary to admit of the accounts for the work being closed.
	Cocanada Canal							
P.M.G. No 507 I dy 12th June 96 & No 736 I dy 22nd September 98.	2. Excavating Mu-ramanda channel from 4 miles 7 fur & 562 feet of Cocanada canal - - -	.	5460	5460	31st March 1899			
	Western Section							
	Bank Canal							Extension of sanction upto the 31st March 1900 is required to admit of the adjustment of land compensation.
P.M.G. No 283 I dy 24th March 96 & No 736 I dy 22nd September 98	3. Excavating — Atcanta minor branch channel from 5 m 7 fur 460 feet of Atcanta channel - - -	.	1960	1960	31st March 1899			
P.M.G. No 618 I dy 29th July 1896 & No 736 I dy 22nd Sept 1898.	4 Excavating Peda-mallam channel from 28 miles 60 chains - - -	.	2860	2860	31st March 1899			
	Kistna delta system							
P.M.G. No 665 I dy 3rd August 1898.	5. Converting Kesara-palli old disused lock into an escape at 10 miles 7 furlongs	1970	.	1970	31st March 1899			Work not yet completed. Extension of sanction upto 31st March 1900 is necessary.

Cauvery delta system

Govt of India 1139 I dy 12th April/97 printed vide P.M.G. No 4439 dy 11th May 1897. P.M.G. ~~297~~ * No 5931 dy 30th June 1897.	6	Fitting lift shutters to the grand anicut	1,29,200	..	1,29,200	31st March 1899	Rs 3,000 have to be spent in 1899-1900. Extension of sanction upto the 31st March 1900 is therefore necessary.
P.M.G. No 1086 I dy 23rd Decr/97 + 4439 dy 8th June/98	7	Improving Kalivoikal an offtake of the Vikrama-nar - - -	3,100	.	3,100	31st March 1899	Extension of sanction upto the 31st March 1900 is required to admit of the adjustment of land compensation.
P.M.G. No 730 I dy 9th Augt 1897	8.	Constructing a rest house with outhouses at Paralam - -	3,050	.	3,050	31st March 1899	Work completed. Extension of sanction upto the 31st March 1900 is required to admit of the accounts ~~for~~ of the work being closed.
P.M.G No 454 I dy 14th May/97	9	Constructing a masonry regulating dam across Porai voikal —	2,900	.	2,900	31st March 1899	Revised estimate is under preparation. Extension of sanction upto 31st March 1900 is necessary.
P.M.G. No 990 I dy 10th Nov/97	10.	Constructing a regulating dam across Solasuda-maniar - - —	1,510	.	1,510	31st March 1899	These works were not completed owing to water in the rivers which retarded progress of works. Extension of sanction upto the 31st March 1900 is, therefore, necessary.
P.M.G. No 919 I dy 3rd Nov/96	11	Improving Melaperumalai dam across Marakkal-rayar and providing a new head to Melaperumalai channel —	6,120	.	6,120	31st March 1899	
P.M.G. No 294 I dy 6th April/98	12	Scientific instruments for the use of special establishment of the Cauvery delta system —	3,420	.	3,420	31st March 1899	The Purchase not having been completed, extension of sanction upto 31st March 1900 is required.

Periyar Project

P.M.G. No. 361 J dy 13th April/97 788 J dy 26th Augt/97	13.	XII. Branch channel No 3 distributary from the left sluice of drop No. 5 — — —	.	3.600	3.600	31st March 1899
P.M.G. No. 361 J dy 13th April/97	14.	XII. Branch Channel No 4 distributary from the right sluice of drop No. 6 at 2 miles 1140 feet —	..	6.200	6.200	31st March 1899
Do do	15.	XII. Branch channel No. 7 distributary from proposed head sluice at 5 miles 4,100 feet —	.	3.910	3.910	31st March 1899
P.M.G. No. 397 J dy 27th April/97	16	Excavating distributary and field channels from the right sluice of drop No. 14 in the 9th Branch channel —	.	1.760	1.760	31st March 1899
P.M.G. No. 796 J dy 1st Sept/97	17.	Excavating No. 8 distributary taking off at 7 m. 3,440 feet on the left bank of the 12th Branch channel —	..	9,300	9,300	31st March 1899
P.M.G. No. 842 J dy 20th Sept/97	18	Constructing cross drainage works in the 3rd Branch channel of the Periyar main Channel —	3,000	.	3,000	31st March 1899
P.M.G. No. 887 J dy 7th Oct/97	19	Excavating 10th distributary channel at 8 miles 5160 ft of the 12th Branch channel —	..	5.700	5.700	31st March 1899
P.M.G. No. 900 J dy 9th Oct/97	20	Excavating 9th distributary channel and its masonry works taking off at				

The Supdg. Engineer, 6th Circle, reports that these works were not fully completed on the 31st March 1899, as expected. Extension of sanction up to 31st March 1900 is, therefore, necessary

		the 8th mile on the right bank of the 12th Branch channel		24,300	24,300	31st March 1899	(2)	
P.M.G. No. 910 I dy 14th Oct/97	21	Excavating distributary channel from the left sluice of drop No. 8 Kunnathore offtake in the 9th Branch channel. —	..	2,270	2,270	31st March 1899		
P.M.G. No. 942 I dy 21st Oct/97	22	Constructing an irrigation sluice at 3 m. 3 fur. and excavating distributary and field channels from the same in the 9th Branch channel	.	1,930	1,930	31st March 1899		The Superintending Engineer 6th Circle reports that these works were not completed on the 31st March 1899 as expected. Extension of
P.M.G. No. 994 I dy 10th Nov/97	23	Excavating field channels from the proposed pipe and masonry sluices in the Kunnathore offtake of the 9th Branch channel —	..	1,450	1,450	31st March 1899		sanction upto 31st March 1900 is therefore necessary.
P.M.G. No. 1013 I dy 13th Nov/97	24	Excavating distributary, taking off the sluice on the right bank of the Periyar main channel at 22 miles in the 6th Reach —	"	3,600	3,600	31st March 1899		
P.M.G. No. 1,104 I dy 9th Dec/97	25	Constructing a sluice and distributary channel at 30 miles, 6 fur, 100 ft. in the 11th Reach —	"	7000	7000	31st March 1899		
Govt of India No. 304 I dy 30th Nov/97 printed with P.M.G. No. 1141 I dy 22nd Dec/97	26	Excavating 6th distributary of the 12th Branch channel and its five subsidiary channels —	..	33,300	33,300	31st March 1899		
P.M.G. No. 298 I dy 6th April/98	27	Excavating the distributary and field channels						

		from the right sluice of drop No 14 in the 9th Branch channel	..	2020	2020	31st March 1899	
P.W.G. No. 385 I d/10th May 1898	28	Regrading 5th Branch channel and constructing cross drainage works in the same. ———	.	7750	7750	31st March 1899	(3)
P.W.G No. 389 I d/11th May/98	29	Excavating tail end of Chittampatty offtake and field channel in the 9th Branch channel ———	.	1300	1300	31st March 1899	
P.W.G No. 501 I d/31st June/98 —"— 207 I d/28th Feby/99	30	Excavating a distributary channel from the tail end of the 4th " Branch channel to Kovilpapagudi tank ———	.	2975	2975	31st March 1899	
P.W.G No. 561 I d/22nd July/98	31	Improvements to Thirukkanni tank. ———	.	1530	1530	31st March 1899	
P.W.G. No. 563 I d/22nd July/98	32	Excavating a distributary channel from the left bank of the 10th Branch channel to Arulloopatty tank ———	.	2730	2730	31st March 1899	
P.W.G. No. 636 I d/22nd Augt/98	33	Distributary channel from 5 m, 7 furs in the left side of the Chunambur offtake of the 10th Branch channel	.	1760	1760	31st March 1899	
P.W.G No. 713 I d/17th Sept/98	34	Excavating field channel from the proposed sluice in Velangudi tank, 3rd Branch channel ———	..	1200	1200	31st March 1899	

The Supg: Engineer 6th Circle reports that these works were not completed on the 31st March 1899 as expected. Extension of time upto 31st March 1900 is, therefore, necessary.

PWG No. 787 dy 13th Oct/98	35	Excavating No. 5 distributary of the 12th Branch channel	—	"	3650	3650	31st March 1899
PWG. No. 878 dy 10th Nov. 1898	36	Constructing cross drainage works in the Chunambur off take, taking off the 10th Branch channel	—	"	2150	2150	31st March 1899
PWG No. 69 dy 11th Jany/99	37	Constructing a surplus weir at left flank of Athalai Tank	2.700	"	2.700		31st March 1899
PWG. No. 199 dy 24th Feb/99	38	Excavating minor distributaries from the 9th Branch channel	—	"	1870	1870	31st March 1899
— do —	39	Excavating distributaries at 1 mile 6 fur 580 feet, Kunnathore off take, 9th Branch channel	—	"	1630	1630	31st March 1899

The Supg: Engineer, 6th Circle reports that these works were not completed on the 31st March 1899, as expected. Extension of sanction upto the 31st March 1900 is therefore necessary

W. Hughes

Chief Engineer for Irrigation