(1) பக்கங்களின் எண்ணிக்கை 46

(2) புதுக்கித் திருப்பிய நாள் ~~[illegible]~~ ஆகஸ்ட் 1989

(3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம்

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

பொதுப்பணித் துறை

அரசாணை எண். / மு. கோப்புத் தாள் எண்.	1121 W	அச்சகம் / பலவகை
நாள் :	16-4-1890	~~198~~.

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

Eccl. Ip 312

1121

ECCLESIASTICAL DEPARTMENT,

Madras, 8th November 1889.

No. 192

FROM

THE VENERABLE I. F. BROWNE, B.D.,

ARCHDEACON OF MADRAS,

TO

The Honorable
The Chief Secretary to Government
Fort St. George

Sir,

Vide similar cases of Ootacamund or Cowleshweram Churches:—
No. 2510-W. 7-9-83.
" 2620-W. 18-9-83.
" 3116-W. 3.11.83.

I have the honor to forward a P and Estimate amounting to R. 3650 for the erection of a small Church at Guntur, and would request the favorable consideration of Government to the question of a half grant-in-aid towards the Building which is calculated to accommodate about 60 people.

2. The circumstances of the case are as follows:— In December 1887 a Public Meeting was held at Guntur at which it was resolved that on account of the warm desire of the European population of this place to have a building in which the services of the Church of England could be held, and owing to the increasing importance of the place by reason of its becoming a principal station of the Bellary Kistna State Railway, a Subscription List was started for the purpose of obtaining funds for the erection of a Church.

3. The result of this Meeting was that a sum of R. 2400-2-0 was raised. Of this, however, R. 874-2-4 was expended

n a temporary building, and Rs 693 – 1 – 2 on Lamps & Furniture, leaving a Cash balance of only Rs 832„ 14„ 6. The Furniture &c will be available for the New Building when erected.

4. As however this sum was not fficient to warrant my applying to vernment for a grant-in-aid I have guarantee from Mr R. P. Gill, the onorary Secretary & Treasurer of the untur Church Building Fund, that he ld himself be responsible for a further of Rs 1000.

5 Government have already given a grant of one acre of land on which [illegible] proposed to build the Church and considering the extreme liberality of the residents in Guntur belonging to the Church of England and their desire to have a Church at the Station, I would respectfully ask that the application for a grant may be favorably received.

Revenue Order
83 d 15/2/89 &
270 d 10/4/89.

6. The above has the approval of the Lord Bishop

I have the honor to be,
Sir,
Your Most Obed Servant,
J. F. Browne
ARCHDEACON OF MADRAS

Judl. 9-5-89 : 481 M.
Eccl. 17-7-85 : 141 Y.
" 12-11-83 : 220 M.
" 20-9-83 : 193 M.
" 12-12-77 : 277 "

D/ 28th Nov 89

Transferred to the Public Works Dept for disposal with reference to Appendix D. Section to the P.W. Code.

Chief Secretary

No. 312

ECCLES. (1889) DEPARTMENT.

No.

From

THE VENERABLE J. F. BROWNE, B.D.,
ARCHDEACON OF MADRAS,

To

The Hon:
The Chief Secy. to Govt.

Dated 8th }
Received 11th } Nov. 1889.

3 Encl.

No. 192

ENCLOSURES Two

Forwards Plan & Estimate for building a Small Church at Guntoor at a cost of Rs 3650

Transferred

4/(19)

P.W. Department
11th December/89

No. 5810-C

Memorandum

Endorsement in the Ecclesiastical Department No. 312 d/ 28th Novr: 1889 on a letter from the Venerable J. F. Browne, B.D. Archdeacon of Madras No. 192 d/ 8th Novr 1889

Forwarded to the Supdg. Engineer II Circle with request that the plan and estimate may be put in order.

2. Attention is drawn to the following points:-

(1) The drawings are deficient in scale and dimensions, (2) the plan is incomplete, and the sections are not all correctly drawn, (3) nor are the lines on which they are taken, marked on the plan.

(4) The trusses shewn for the roof of the nave are imperfectly braced and should be provided with king rods; (5) the design of the roof for the entire building requires examination. (6) The buttresses of the porch should be designed of uniform width, but with increased thickness at the base, either by batter or by stepping the masonry.

3. The return of these papers is requested.

[illegible]

W. C. Baddeley
Capt. R.A.
Dy. Chief Engr. P.W.D.

To
The Supdg. Engr.
II Circle

SUPG. ENGINEER'S OFFICE
No. [illegible]
17 DEC. 89
P.W.D.
SECOND CIRCLE

3 20 [illegible]

File to S.E. [illegible] No. 2646
26.2.90

P.W. Dept. 7
2080/90

From

The Chief Engineer
P.W.D.

The Supdg. Engineer
Circle

dated 11th December 1889

No. 5810 C.

Encl.

P. W. Dept.
To be returned with reply.

Guntur - Church at,

Forwarding for putting in order a plan & an Est. of Rs 3,650 for constructing a small — received from Venerable Archdeacon.

5/1121

Specification Report to accompany plan and Estimate for constructing a Church at Guntur amounting to Rs. 3,650

Foundations

After the centre lines of the walls have been pegged out, the breadth of the foundations lock spitted, excavate the earth to the full depth.

Concrete

After the foundations have been sunk, proceed to lay 2 feet of Concrete. The concrete will be laid in four layers 6" thick well rammed with heavy beaters and the second layer will not be added to the first until the latter is thoroughly consolidated and so on with the 3rd and 4th layer. The Concrete to be in proportion of 3 parts of broken stone to one of mortar consisting of 1 part of lime and 2 of sand.

Rubble in mortar

On completion of the Concrete, the centre lines will be carefully laid out and the walling will be carried up to the different breadths and heights marked on the plans.

Arch work

All arches to doors, windows &c. to be of cut stone with the exception of Arch to Altar, which will be built of brick in mortar.

Cut stone in mortar

The caps of buttresses will be built of Cut Stone as shown on plan and as per dimensions in the estimate. The steps also will be of cut stone.

Wood work

The wood used for the whole building to be of well seasoned teak, free from flaws, cracks or any other defects, all joints, tenons, scarfs &c. to be made and fitted in an accurate manner and the timber resting on or imbedded in mortar to be tarred before hand.

Doors and wind

The entrance and vestry doors will be battened the latter will have a glazed top and the windows to be venetianed up to Springing of arch & glazed tops with the exception of three at east end which will be all glazed

Roofing

The roof will be covered with well burnt pan and flat tiles, laid in the usal manner, and ridges and hips, in tiles specially made for the purpose. The porch will be terraced as specified in the Abstract Estimate

Flooring

The sand filling to be levelled, watered and well rammed before the Concrete is put in. A Concrete substratum to be laid 6" thick when thoroughly rammed. The stones to be dressed on the surface and the courses to be of uniform width, so the joints may run through and parallel from side to side, the stones to be laid with joints not exceeding 1/8" in thickness and to be evenly and firmly bedded, flush in mortar on the Concrete, and no hollows to be left, vertical joints to be dressed true and square for at least 1½" from face.

Plastering and Pointing

The exterior of the walls will be pointed with chunam and the interior plastered with 3 coats of Chunam.

Painting

The doors and windows, rafter ends, barge boards, purlin ends and Crosses, will be painted with 2 coats of Carsons paint

and

and the wood work of roof with 2 Co of wood oil.

Fittings

Punkahs and other fitting are provided for in the estimate.

Finishing

On Completion of the build all stones and other rubbish to be remove and the whole surroundings of the build left clean and neat before the account are closed.

J Hanman
Superintending Engineer
Second Circle

Supdg. Engrs Office
Second Circle
26th Febry 1900
RH.

Church [illegible]

accompany [illegible]

Construct

Finance [illegible] cial 7/1191

[illegible] Head -

Dep. [illegible] Head - Original Works

Main Head - Ecclesiastical

Sub Head - Ch[illegible]

Project of which the work forms part -

Se[illegible]

Na[illegible] ch at Guni

VII - Paras 968

Cop

of Docolacas

Clr

Estm Wrak

E Constr hurch
at Gu

Detailed ate No of 188

* New tion of work in full

Data to accompany Est r constructing
ch at Guntur.

Particulars			
ate	100c		72
tage from pad 5 miles	Do	9 Miles	499
ha cost & carriage &c of lime			
Do Do sand			
Sundries			23
Total estimated rate Rs			28

Schedule		
tage 5 m	Do	
Sundries		
Total estimated		

Schedule Rate	100c	28
Labor & cost &c ie & sand	Do	
tage 5 miles	Do	
Total for 10		

Coolies for lifting stones &c

Total estimated

Brick work

Schedule rate	100 c.ft.		21 8 0 22 . .	
Extra cost &c of lime	7.4		1 . 9 .	
— do — of sand	14.8		. 6 .	
Sundries			. 2 .	
Total estimated rate Rs				23 . .

Tiled roofing

Schedule rate	100 s.ft.		15 . .	
Deduct for 2 c.ft. of teak wood reepers for 100 s.ft. roofing	2 c.ft. @ 3 . . c.ft.		6 . .	
Net S. R. for roofing			9 . .	
Add for extra cost &c for lime &c & for sundries			1 . .	
Total estimated rate Rs				10 . .

Terrace roofing

Schedule rate & estimated rate Rs	100 s.ft.		30 . .	30 . .

Laterite flooring

Schedule rate	100 s.ft.		13 4	
[illegible]	50 c.ft.		6 4	
Cartage for 50 c.ft. for 5 miles	50 c.ft.	7 ½ mile	2 5 .	
Extra cost &c for lime			. 4 .	
— do — do — sand			. 2 .	
Sundries			. 1 .	
Pointing (as per Schedule)	100 s.ft.		2 . .	
Total estimated rate Rs				18 . .

Plastering 3 coat

Schedule rate	100 s.ft.		4 4 .	
Extra cost &c of lime			. 2 .	
— do — do — of sand			. 1 .	
Sundries			. 1 .	
Total estimated rate Rs				4 8 .

Pointing work

Schedule rate	100 s.ft.		1 11 2 2 .	
c. fd.			1 11 2 2 .	

Brought fd.			1 11 2 2 .
Extra cost &c of lime			. 1 .
do sand	9/7(12)		. 6
Brick dust			. 2 .
Sundries			. 2 6
Total estimated rate			

A. Dr. Office
21st January/90

T. S.
Dr.

21/1/90

Executive Engine
Western Divisio

ESTIMATE FORM.—Detail Measurements.

110/121

Measurements in Feet

Detail of Work.	Num	eng	rea		Area each description of Work.
ch wall at ever	2	11·25	4·0		
ve walls		56·0			
Buttresses	2				
Transepts	2	21·75	4·0		
Chancel area		6·0			
			4·0	4	
Steps			1·0	2	
in feet					12·5
Total exca cubic					
Half the contents of excavating ions					

Foundations

Por

Nave wall	1	6			
	2				
Porch walls at					
		[illegible]	2		
Buttres					
Transepts	2	2			
Chancel ar			2·0		

ATE FORM.—D

Detail of Work.

smalls | 4

392·99

ATE FORM.—Detail Meas

Detail of Work.

Number	Length	Breadth

Frame

ESTIMATE FORM.—Detail Measurements.

Detail of Work.	Number.	Measurements in Feet. Length.	Breadth.	Depth.	Area or Contents.	Total Quantity of each description of Work.
Brought f/d					236·94	
Chancel windows' arches	2	1·0	1·5	0·75	2·25	
Steps	1	24·0	1·25	0·5	15·0	
Do	3	2·5	1·0	0·5	3·75	
Total C. ft. of Cut stonework					257·94	or 258 Unit
Chancel arch	1	20·0	2·0	1·5	60	
C. ft. of brick arch work					60	or 0·60 Unit
Nave	1	16·0	18·5	1·0	296·0	
Transept	1	26·0	9·75	1·0	251·5	
Chancel	1	12·5	7·75	2·0	193·75	
Total C. ft. of sand filling					741·25	or 7·41 Unit
Tie beams to two 16'-6" span truss	2	19-6	0-4	0-6	6-6-0	
Principal rafters	4	10-9	0-4	0-5	6-0-0	
Struts	4	5-3	0-4	0-4	2-4-0	
Cir. bases at foot of struts (9" dias)	4	0-9	0-9	0-2	0-0-4	
Cap at head of principal rafters	2	0-9	0-9	0-6	0-6-9	
Struts below tie beams	4	3-6	0-3	0-3	0-10-6	
Cleats	4	0-9	0-3	0-2½	0-1-10	
Do	4	1-0	0-3	0-9	0-9-0	
Planks (triangular)	4	2-6	2-6	0-1½	3-1-6	
Purlins	2	10-8	0-5	0-7	5-2-2	
Do	2	9-10½	0-5	0-7	5-1-3	
Do	2	13-9	0-5	0-7	6-8-2	
Do	2	15-0	0-5	0-7	7-3-6	
Purlins for chancel	2	11-9	0-4	0-7	4-6-10	
Wall purlins	2	10-8	0-4	0-4	2-4-5	
C. f/d					51-6-3	

[P.W.D. Code, Edition of 1886—Paras. 921, 931.]

P. W. D. Form
No. M 204.

ESTIMATE FORM.—Detail Measurements.

12/1/21

Detail of Work.	Number.	Measurements in Feet. Length.	Breadth.	Depth.	Area or Contents.	Total Quantity of each description of Work.
Brought f/d					51-6-3	
Wall purlins	2	9-10½	0-4	0-4	2-4-5	
Wall plates	2	15-0	0-3	0-3	1-10-6	
Do	2	11-9	0-3	0-3	1-5-7	
Ridge	1	10-8	0-3	0-9	2-0-0	
Do	1	9-10½	0-3	0-9	1-10-2	
Do	1	13-9	0-3	0-9	2-6-4	
Do	1	11-9	0-3	0-9	2-2-2	
Rafters for nave	28	13-0	0-2½	0-4	25-3-4	
Do for transept	20	19-6	0-2½	0-4	27-1-0	
Do for chancel	18	11-6	0-2½	0-4	14-4-6	
Barge boards	2	13-6	0-1¼	0-10	1-6-9	
Do	2	8-0	0-1¼	0-10	1-4-8	
Do	2	19-6	0-1¼	0-10	3-4-8	
Do	2	11-6	0-1¼	0-10	2-0-0	
Reepers	–	2345·0	0-2	0-¾	34-10-1	
Porch joists	10	12-6	0-3	0-6	15-7-6	
Do small	8	2-6	0-3	0-6	2-4-6	

[P. W. D. Code, Edition of 1886—Paras. 921, 931.]

P. W. D. Form
No. M 204.

ESTIMATE FORM.—Detail Measurements.

12/1121

Detail of Work.	Number.	Measurements in Feet.			Area or Contents.	Total Quantity of each description of Work.
		Length.	Breadth.	Depth.		
Brought fd.					51-6-3	
Wall purlins	2	9-10½	0-4	0-4	2-4-5	
Wall plates	2	15-0	0-3	0-3	1-10-6	
Do	2	11-9	0-3	0-3	1-5-7	
Ridge	1	10-8	0-3	0-9	2-0-0	
Do	1	9-10½	0-3	0-9	1-10-2	
Do	1	13-9	0-3	0-9	2-6-4	
Do	1	11-9	0-3	0-9	2-2-2	
Rafters for nave	28	13-0	0-2½	0-4	25-3-4	
Do for transepts	20	19-6	0-2½	0-4	27-1-0	
Do for chancel	18	11-6	0-2½	0-4	14-4-6	
Barge boards	2	13-6	0-1¼	0-10	1-6-9	
Do	2	8-0	0-1¼	0-10	1-4-8	
Do	2	19-6	0-1¼	0-10	3-4-8	
Do	2	11-6	0-1¼	0-10	2-0-0	
Reepers	-	3345-0	0-2	0-3/4	34-10-1	
Porch joists	10	12-6	0-3	0-6	15-7-6	
Do small	8	2-6	0-3	0-6	2-4-6	
Do eave board	2	16-6	0-1½	0-6	2-0-9	
Do Do	1	12-6	0-1½	0-6	0-9-3	
Total C. ft. of Teak wood work					196-4-0	or 1.97 Units
Batten Doors						
Entrance Door	1	5.00	-	8.00	40.00	
Chancel Door	1	2.50	-	6.50	16.25	
Total sft. of Batten Doors including frames						56.25
Venetian Windows						
Nave Windows	4	3.50	-	5.00	70.00	
Chancel Do	4	2.00	-	4.25	34.00	
Altar Do	2	2.00	-	3.25	13.00	
Total sft. of Venetian Windows including frames						117.00
Glazed Windows &c.						
Tops of Nave Windows	4	3.50	-	3.50	49.00	
Do Chancel Do	4	2.00	-	1.75	14.00	
Do Altar Do	2	2.00	-	1.75	7.00	
Altar Window large	1	1.75	-	6.00	10.50	
Do Do Small	2	1.75	-	4.50	15.75	
Circular Window in front at top	1	5.00	-	5.00	25.00	
Top of chancel Door	1	2.50	-	2.00	5.00	
Total sft. of Glazed Windows &c including frames					126.25	126.25

20,000—14-10-87.

ESTIMATE FORM.—Detail Measurements.

Detail of Work	No.	Length	Breadth	Depth	Area or Contents
Brou					
		5·0			
					299·50
Nave	1	27·			
Total for					
					or 2
	1	18·5			
Transept	1	2			
	1	0			104·0
Do — arch	1	9·0			18·0
Door piece	1	5·0			
Do					3·75
Tota					[redacted]
Nave	1	53·5		16·0	856
Gable				2	
	2	5·0			
Do	1	26·5		13·33	353·25
Do	2	10·0			
[redacted] C/d.					1571

ESTIMATE FORM.— Measurements.

Detail of Work

Transepts

Doors

Do

Nave windo

Tota

Do

Do

Total

ESTIMATE FORM.

Detail of Work.	Number	Length	Breadth	Depth	Area or Contents
ue (iucke					
[illegible]					
do					
do chancel sides	2	9.5			
Porch inferior	1	4			
do exterior [illegible] trasses					
do [illegible]					
do [illegible]					
do [illegible]					
Deducts					
[illegible]					
1 do	2	6.0			
Door					
do					
Circular window					
Frame do					
	4				
Chancel do					2.25
do					
		Deducts			
[illegible]					
[illegible]					
do [illegible] & [illegible]					
3" x 3" [illegible] for do					
C. [illegible]					1.82

No. M 20

ESTIMATE FORM.—Detail Measurements.

14/121

Detail of Work.	Number	Length	Breadth	Depth	Area or Contents	Total Quantity of
					.02	
[illegible]						
⅝						
[illegible]						
					0 3	
[illegible]						
[illegible]						
[illegible] frame for						
[illegible]						

ESTIMATE FORM.—Detail Measurements.

Detail of Work.	Number.	Measurements in Feet. Length.	Breadth.	Depth.	Area or Contents.	Total Quantity of each description of Work.

ESTIMATE FORM.—Abstract.

15/1121

Quantity.		Description of Work.	Rate.	Per	Amount	Total.
			RS.		RS.	RS.
3·315	Units	Excavating foundations	3-0-0	1000 c.ft	10	
16·57	"	Concrete broken stone in chunam	12-8-0	100 c.ft	207	
47·50	"	Coursed rubble in chunam	15-0-0	Do	713	
258·00	"	Cutstone work in chunam	0-8-0	1 c.ft	129	
·60	"	Brick arch work in chunam	22-8-0	100 c.ft	14	
7·14	"	Filling basement with sand	2-8-0	Do	19	
197·00	"	Godavery teakwood wrought & put up	3-0-0	1 c.ft	591	
56·25	"	Doors batten with frames complete	1-2-0	1 s.ft	64	
117·00	"	Window venetian with frames complete	1-6-0	Do	161	
126·25	"	Glazed windows and window tops with frames &c complete	2-8-0	Do	316	
13·63	"	Roofing with flat and pan tiles including chunam borders	10-0-0	100 s.ft	136	
2·22	"	Terrace roofing for Porch with brick on edge 3" of well beaten concrete two courses of flat tiles and three coats of Plaster	30-0-0	Do	67	
7·04	"	Cutstone flooring on a bed of concrete 6" thick and pointed	24-4-0	Do	171	
23·92	"	Plastering with 3 coats of chunam	4-8-0	Do	108	
33·73	"	Painting exterior with chunam	2-1-0	Do	70	
78·00	"	Wrought iron work in trusses	0-3-0	lb	15	
11·00	"	Painting Doors and windows with 2 coats of Carson's paint	5-8-0	100 s.ft	61	
		Carried over			2,852	

~~Grand Total of Estimate~~

Station

Dated

20,000—26-9-88.

~~Executive Engineer.~~

REFERENCE TO MADRAS P. W. D. CODE,
EDITION OF 1886.
PARAS. 921, 932, *et. seq.*, 949, 952—955, 962—964.

P. W. D. FORM.
No. M 207.

CIRCLE—

DIVISION—

ESTIMATE FORM.—Abstract.

(To accompany the Detailed Estimate No.
of 188 -8 for *

---

* Here enter the name and description of work in full.

ESTIMATE FORM.—Abstract.

16/(112)

Quantity.	Description of Work.	Rate.	Per	Amount	TOTAL.
		RS.		RS.	RS.
	Brought over			2,852	
30·00 Units	Wood oiling roof timbers 2 coats	2-4-0	100 sft	68	
193·00 "	Dressing splay of Plinth	0-4-0	L.ft	48	
2	Finials	10-0-0	Each	20	
1	Wooden screen	-	-	100	
	Altar railings	-	-	12	
	Punka and other fittings	-	-	250	
	Gravel for slopes &c	-	-	20	
	Clearing site	-	-	15	
				3,385	
	Petty Supervision			85	
	Contingencies			180	
					3,650

Grand Total of Estimate Rs 3,650

STATION }
Dated }

20,000—26-9-88.

~~Executive Engineer.~~
Superintending Engineer
2nd Circle

26·2·90

Reference to Madras P. W. D. Code,
Edition of 1886.
Paras. 921, 932, *et. seq.*, 949, 952—955, 962—964.

P. W. D. Form.
No. M 207.

Circle— Second

Division— Kistna Western

ESTIMATE FORM.—Abstract.

(To accompany the Detailed Estimate No. of 188 -8 for* Constructing a Church at Guntoor

---

* Here enter the name and description of work in full.

Estimate No. of 188 -8 .

17/1121

~~Financial Head~~ Fund — Provincial

~~Budget~~ Service Head— Civil buildings

Departmental Head— Original Works

Main Head—

Sub-Head— 9 Ecclesiastical

Project of which the work forms part—

Section—

Name of Work— Church at Guntur. Constructing a

Amount of Estimate— Rs 3,650—0—0

To be carried out by—

REFERENCES.

REFERENCE TO MADRAS DE.

PARAS. 1074 TO 1076

1

TALUK -

ESTIMATE FORM—Wrapper or Outer-sheet.

Amount of E -0-0

Detailed Est

ESTIMATE FORM.—Abstract.

18/1121

Description of Work

Rs.

1000cft 10

10 mason

ment

an 20cft

197.00 " wood wrought

66 10cft 64

117.0

126.25 ged

e ca

cft 136

2.2

ment

course

7.0 " laid

23.92 "

"

70

11.00 and

Grand Total of Estimate

Dated

20,000—26-9-58.

Executive Engineer.

Reference to Madras P. W. D. Code,
Edition of 1886.
Paras. 921, 932, *et. seq.*, 949, 952—955, 962—964.

P. W. D. Form.
No. M 207.

Circle— Second

Division— Kistna Western

ESTIMATE FORM.—Abstract.

(To accompany the Detailed Estimate No. of 188 -8 for* Constructing a Church at Guntoor.

* Here enter the name and description of work in full.

19/1121

ESTIMATE FORM.—Abstract.

Quantity.	Description of Work.	Rate.	Per	Amount	Total.
		Rs.		Rs.	Rs.
	Brought over			2,852	
30·00 Units	Woodoiling roof timbers 2 coats	2-4-0	unit	68	
19·00 " "	Dressing splay of Plinth	2-4-0	L.ft	48	
2	Finials	10-0-0	each	20	
1	Wooden screen	"	"	100	
	Altar railings	"	"	12	
	Punka and other fittings	"	"	250	
	Gravel for slopes &c	"	"	20	
	Clearing site	"	"	15	
				3,385	
	Petty supervision	"	"	85	
	Contingencies	"	"	180	
					3,650

Grand Total of Estimate Rs 3,650

Station
Dated

Dimensions entered in the estimate are correct as per Plan
of Narayanaswamy
Draughtsman

Superintending Engineer
2nd Circle
26.2.90

Executive Engineer.

22/1121

Madras
Edition of

5, 962—964

Division

ESTIMATE FORM.—A

(To accompany the Detail

Provincial

Civil buildings

Medical

work in full.

construction

To be

REFERE

Reference to Madras P. W. D. Code of 1886,
Paras. 921, 922.

SUPG. ENGINEER'S OFFICE
No 520/1121
2 JAN 91
SECOND CIRCLE

P. W. D. Form.
No. M 203.

Original
No 2546 K
26.2.90

Circle. Second

Division— Kistna Western

Taluq— Guntur PW No 1 7080/90

ESTIMATE FORM—Wrapper or Outer-sheet.

Estimate for* Constructing a Church at Guntur.

Amount of Estimate, Rs. 3650-0-0

Detailed Estimate, No. of 1889 90.

* Here enter name and description of work in f

No. 2546 K 21/1121

Superintending Engineer's Office,
II Circle, Bezwada
Dated 26th February 1890.

From,
J Hannan Esquire,
Superintending Engineer,
II Circle

To,
The
Chief Engineer
Public Works Department

Encl.
1 Plan
1 Estimate detailed
[illegible]
1 [illegible]
1 Rate Sheet
1 [illegible]
1 [illegible]
1 [illegible]
[illegible]
1 Specification

Sir,

With reference to your Memo No 58 of the 11th December 1889, I have the honor to return herewith duly checked and put in order the plan and Estimate amounting to Rs 3,650 for constructing a Church at Guntur in the Kistna District.

2 The enclosures to the above memo are herewith returned.

I have the honor to be
Sir,
Your most obedient Servant
J Hannan
Supg Engineer 2nd Circle

25.2.90.

No. 5810C 4/11

- 3116 W

628

1.0W

2408

church

3650

C.S. 13

ORKS D

VERNMENT

From

Archdeacon

Ecclesiastical Dept No. 1889

From

26 KS. 4/263

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See

P.W.

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