

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE.

Government of Madras.

Public Works DEPARTMENT.

G.O. No.	871	(W)	Press
			Mis.
Dated	15-5-	1877.	

Not to be folded or roughly handled

10

*Proceedings of the Madras Government, Public Works Department,
15th March 1877. No. 371.*

Read the following papers:—

No. 352. Endorsement of the Chief Secretary to Government, Judicial Department, dated 30th October 1876, No. 1,677.

Proceedings of the Board of Revenue, dated 10th October 1876, Mis. No. 8,617.

From C. G. MASTER, Esq., Collector of Ganjam, to the Secretary to the Board of Revenue, dated Chetterpore, 13th September 1876, No. 3,079.

				WITH reference to the Proceedings of	
				the Board of Revenue, dated 10th August	
				1875, Miscellaneous No. 7,239, I have	
				the honor to forward the marginally	
				noted estimates and plans for fitting	
				lightning conductors to the public	
				buildings at Russelcondah.	
1. For the Tahsildar's Cutcherry and	rs.				
Sub-jail	770				
2. Do. Police Hospital	190				
3. Do. Special Assistant Agent's					
Cutcherry	244				
4. Do. Hill Jail	580				
5. Do. Police Station... ..	190				
Total ...	1,974				

SUBMITTED for the sanction of Government with reference to Government Order,
Revenue Department, 30th August 1875, No. 1,298.

(True Copy and Extract.)

(Signed) H. E. STOKES,
Acting Secretary.

TRANSFERRED to the Judicial Department.

Ootacamund,
16th October 1876.

(Signed) D. F. CARMICHAEL,
Secretary to Government, R.D.

APPROVED and transferred to the Public Works Department for necessary orders.

(Signed) W. HUDLESTON,
Chief Secretary.

No. 352-A. From T. D. HARRIS, Esq., District Engineer, Ganjam, to the Deputy Chief Engineer, Public Works Department, dated Ganjam, 15th February 1877, No. 105.

I HAVE the honor to resubmit plans and estimates for fitting lightning conductors to the public buildings at Russelcondah
Five Plans with Estimates. duly revised in accordance with the
instructions contained in your memorandum No. 1,295 T, dated 17th November 1876.

Proceedings of the Madras Government, Public Works Department,
15th March 1877. No. 371.

No. 353. ORDER THEREON, 15th March 1877, No. 871.

CIVIL WORKS, No. 27.

(a) Heads of Service.—Provincial.
Fund.—Ordinary.
Class.—Original Works.
Main-head.—Civil Buildings.
Sub-head.—(1) B. Revenue Depart-
ment. (2) E. Prisons' Depart-
ment. (3) B. Revenue Depart-
ment. (4 and 5) F. Police
Department.
Section.—(1) ii, Taluk Cutcherries.
(2) iii, Lock-ups. (3) i, Gene-
ral, &c., Cutcherries. (4) iv.
Misc. (5) ii, Stations.
Name of Work.—Lightning Con-
ductors to certain buildings
at Russelcondah.
Amount.—Rupees 2,027.
To be carried out by the Public
Works Department.

THE revised plans and estimates,
aggregating Rupees 2,027, for fitting
lightning conductors for the protection
of the principal public buildings particularized below at
Russelcondah in the Ganjam District are sanctioned :—

Provincial No.	W.	Tahsildar's Cutcherry and Sub- jail (1)	Rs.
262	W.	Hill Jail (2) ...	760
264	W.	Special Assistant Agent's Cut- cherry (3) ...	700
265	W.	Police Hospital (4) ...	245
266	W.	" Station (5) ...	180
			142
		Total ...	2,027

- The work should be put in hand as early after the 1st of April 1877 as possible.
- The necessary funds will be appropriated from the Provincial Reserve at the disposal of Government in 1877-78.
- This sanction has been registered as shown above.

(True Extract.)

Colonel,
Acting Joint Secy. to Govt., P.W.D.,
Buildings and Roads Branch.

To the District Engineer, Ganjam.
" Judicial Department.
" Examiner of Public Works Accounts.

Exd. S. T. Austin.
Spare Copies

Abstract

Estimate No. 28 of 1876-77
District Ganjam
Taluk Sunabeda

Provincial Original works Civil Buildings
Police Department Miscellaneous
Work for fitting lightning conductors to the
Police Station at Russelcondah

Contents

Particulars

14	Rqft. of Copper 1' diameter conducting rods annealed 5 fine spread out points at their ends	12	Rqft. 24 8
220	Rqft. of Copper rods 1/2" in dia. connecting the rods and eaves of the different roofs	6	" 82 8
1	Cyds. of Earthwork for the excavation of the well	16	Cyds. 16
12	Sarabs of Charcoal for filling in the wells	2	para 1 8
3	Cft. of wood for brackets	1	cft. 3
18	Rqft. of Copper bands 3x1/8 for the earth contact harrow	6	Rqft. 6 12
20	Running ft. of Copper strips under ground	6	" 7 8
	Scaffolding		10
			135 136

Contingencies 5 ... 1/4 6 26
Total Rupees 142

Approved for
No. 266 of 1876
15/3/77
Amrumb Lohal

I do hereby Certify that the accompanying Estimate
provided for every thing necessary and that no sup-
plemental Estimate will hereafter be required

S. D. Dhar
District Engineer
Gauhati

Police Station at Rupelcondah
There will be two one inch diameter
conducting copper rods armed with
4 or 5 finer small spread out points.

Copper rods $\frac{1}{2}$ in diameter will run
down the ridges & eaves of the building
connecting them with the conductors
and thence being lead into the ground
will be connected with copper strips
with the earth contact harrow fixed
in a well of 3 ft in diameter excavated
at a distance of 15 ft from the building.
All points will be well connected
welded & soldered together with no
break of contact. The harrow points
being well connected with the earth
the well which will be 4 ft in depth
will be filled in with charcoal
and covered over by earth which
can easily be removed from time
to time to ascertain if the earth con-
tacts are intact.

S. D. Dhar
District Engineer
Gauhati

P.W.D.
1940

Enclosure to letter No 105
dated 10. February 1897. to
the Dy. Chief Engineer

L. Q 15. March / 77 I.B. 352

Abstract
Estimate No 29 of 1877
District Engineer
Salug Engineer
Provincial Original Works Civil Buildings
Lisbon Department District Jail
Work for fitting lightning conductors to the wall
jail at Rupellcondah.

Contents	Particulars	Quantity	Unit	Amount	Total
28	Rqft of Copper 1" diameter and ducting rods armed with 5 fine small spread out points at their ends	1 12	Rqft 49	✓	
1420	Rqft of Copper rods 1/2" in dia meter connecting the ridge & eaves of the different roofs	6	" 532 8	✓	
4	Cyd of Earthwork for the excavation of the well	1 6	Cyd 6	✓	
48	Sarabs of Charcoal for filling in the wells	2	per 5	✓	
12	Cft of wood for brackets	1	cft 12	✓	
72	Rqft of Copper bands 3x1/8" for the Earth Contact bar rows	6	Rqft 27	✓	
80	Rqft of Copper strips under ground	6	" 30	✓	
	Scaffolding		10	✓	
	Contingencies	5	pl 33 2	✓	
	Total Rupees				700

Report for 1877
Reported as
No 29 of 1877
of 1877

J

I do hereby Certify that the accompanying Estimate provides for every thing necessary and that no supplemental Estimate will hereafter be required.

S. K. S.
District Engineer
Gaujam

Hill jail at Rajshahib.

There will be 4 one inch diameter Conducting Copper rods armed with 4 or 5 fine small spread out points.

Copper rods $\frac{1}{2}$ in diameter will run down the ridges & eaves of the building connecting shew with the Conduction & shence being lead into the ground will be connected with Copper strips with the earth contacts harrows fixed in a well of 3 ft. in diameter excavated at a distance of 15 ft. from the building. All points will be well connected welded and soldered together with no break off contact. The harrow points being well connected with the earth the wells which will be 4 ft. in depth will be filled in with charcoal and covered over by earth which can easily be removed from time to time to ascertain if the earth's contacts are intact.

S. K. S.
District Engineer
Gaujam

1946

Enclosure to letter No 105.
dated 11. January 1877 to
the Hon. Chief Justice

G.C. 15. heret / 77 I.B.L. 352

Provincial. Original works cut. ~~Printings~~
: Revenue Department Division of Kutcheries
"Work for fitting lightning conductors to the Special
Assistant Agents Kutcherry at Rajahmundry.

Japan Mr. 265 and
 registered at Provincial
 No 264 Mr. 1876 The
 No 871 of 15/11/17

Contents	Particulars	Rate	Quantity	Amount	Total
14	Rgts of Copper 1' diameter and ducking rods armed with 5 fine small spread out points at their ends	12.	Rgts 24	8.	✓
484	Rgts of Copper rods 1/2 in. diameter connecting the ridges & eaves of the different roofs	6.	" 181	8.	✓
1	Cybs of Earthwork for the excavation of the well	16.	Cybs 1	6.	✓
12	Parabs of Charcoal for filling in the wells	2.	para 1	8.	✓
3	Cybs of wood for brackets	1.	Cybs 3	...	✓
18	Rgts of Copper bands 3x1/8 for the earth contact harrows	6.	Rgts 6	12.	✓
	Scaffolding			10	...
20	Running fts of Copper strips under ground	6.	Rgts 7	8.	✓
				234	136 ✓
	Contingencies			10	2.6 ✓
	Total Rupees			245	...

I do hereby Certify that the accompanying Estimate provides for every thing necessary and that no supplemental Estimate will hereafter be required.

B. Main
District Engineer
Gaujam

Special Agents Cutcherry.

There will be two one inch diameter conducting Copper rods armed with 12 or 5 finer small spread out points.

Copper rods $\frac{1}{2}$ " in diameter will run down the ridges and eaves of the building connecting them with the Conductors and thence being lead into the ground will be connected with Copper strips with the Earth contact harrow fixed in a well of 3 ft. in diameter excavated at a distance of 15 ft. from the building. All points will be well connected welded and soldered together with no break of contact. The harrow points being well connected with the earth. The well which will be 4 ft. in depth will be filled in with charcoal and covered over with earth - which can easily be removed from time to time to ascertain if the Earth Contacts are intact.

B. Main
District Engineer Gaujam

P.W.D.
235377
1916

Enclosure to letter No. 10 dated 10.12.1916 to the Dy. Chief Engineer

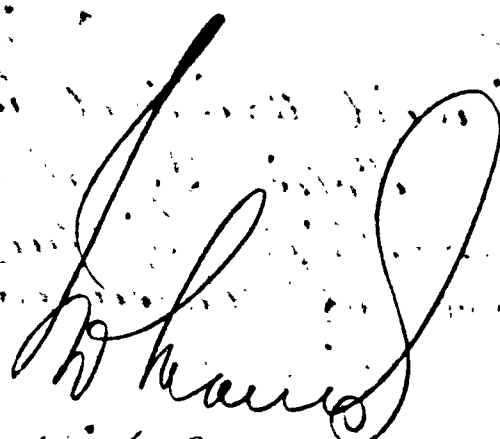
G.O. 152 March/17 P.W.D. 352

Abstract		
Estimate No. 37 of 1916-17		
District Engineer		
Jalgaon District		
Provincial Original works Civil Buildings		
Police Department		
Work for fitting Lightning Conductor to the Police Hospital at Rajpura.		
Contents	Particulars	Amount Total
✓ 14	Rqft. of Copper 1" diameter conducting rods armed with 5 fine small spread out points at their ends	12 - Rqft 24 8 - ✓
✓ 320	Rqft. of Copper rods 1/2" in diameter connecting the ridges & eaves of the different roof	6 - " 120 - - ✓
✓ 1	Cyds of Earthwork for the excavation of the well	16 cyd - 16 ✓
✓ 12	Paras of Charcoal for filling in the wells	2 - para 1 8 - ✓
✓ 3	Cft. of wood for brackets	1 - " 3 - - ✓
✓ 18	Rqft. of Copper bands for the 3 x 1/8 earth contact harrow	6 - Rqft 5 12 - ✓
✓ 20	Rqft. of Copper strips under ground	6 - " 7 8 - ✓
	Scaffolding	10 - - ✓
	Contingencies	5 - " 6 10 6 ✓
	Total Rupees	180

Approved for the District Engineer
No. 265-11 of 1916-17
11/1/17

I do hereby Certify that the accompanying Estimate provided for every thing necessary and

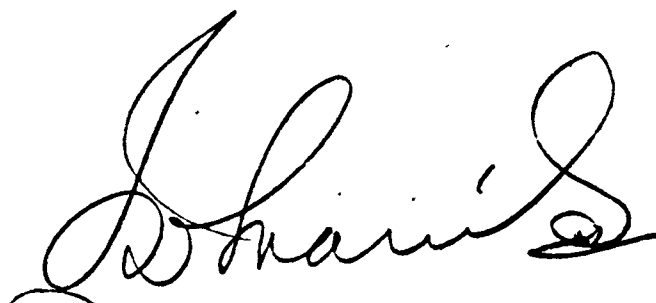
and that no supplemental estimate will hereafter be required.


District Engineer
Ganjam

Police Hospital at Russelmandal.
There will be two one inch diameter conducting Copper rods armed with 4 or 5 finer small spread out points.

Copper rods $\frac{1}{2}$ in diameter will run down the ridges & eaves of the building connecting them with the conductors and thence being lead into the ground will be connected with copper strips with the Earth Contact harrow fixed in a well of 3 ft in diameter excavated at a distance of 15 ft from the building.

All points will be well connected welded & soldered together with no break off contacts. The harrow points being well connected with the earth the well which will be 4 ft in depth will be filled in with charcoal & covered over by earth which can easily be removed from time to time to ascertain if the earth's contacts are intact.


District Engineer
Ganjam

P.W.D.
1916

Endorsement to Memo No 103.
dated 10. February 1899 to
the Dy. Commr. Bangalore

4. 15. March 1917 S.B.L. 352

Abstract
Estimated at Rs 32 of 1876.
District Bangalore
Taluk Guiniger

Provincial Original, Civil Buildings
Revenue Department, Cutcherry
Work for fitting lightning conductors to the Tah.
sildars' Cutcherry & sub Tahs at Ruseledah.

Contents

Particulars

Capped for
registered as
No. 103
of 15/7/17 S.B.

Per Amount Total

42	Rgts of Copper 1 diameter conducting rods armed with 5 fine small spread out points at their ends.	12	Rgts 73 8.	✓
1550	Rgts of Copper rods 1/2 in dia meter connecting the rods & bases of the different rods.	6	" 58 14.	✓
3	Cyds of Earthwork for the excavation of the well.	16	Cyds 46	✓
36	Sarabs of Charcoal for filling in the wells.	2	per 4 8.	✓
9	Cft of wood for brackets.	1	Cft 9	✓
54	Rgts of copper bands 3 1/8 in the earth contact harrows.	6	Rgts 20 4.	✓
60	Rgts of Copper strips under ground.	6	" 22 8.	✓
	Scaffolding		10	✓
	Contingencies	5	per 38 11 6	✓
			721 46	✓
			38 11 6	✓
			760	✓

J

I do hereby Certify that the accompanying Estimate provides for every thing necessary and that no supplemental Estimate will hereafter be required.

D. H. Shaw
District Engineer
Gauguin

Tahildars Cufcherry sub-jail at
Rupilecondah.

There will be six one inch diameter conducting copper rods armed with 400s finer small spread out points.

Copper rods $\frac{1}{2}$ in diameter will run down the ridges & eaves of the building connecting them with the conductors and shunts being lead into the ground will be connected with copper strips with the earth contact harrow fixed in wells of 3 ft in diameter excavated at a distance of 15 ft from the building. All points will be well connected welded and soldered together with no break of contact. The harrow points being well connected with the earth the wells which will be 4 ft in depth will be filled in with charcoal & covered over by earth which can easily be removed from time to time to ascertain if the earth's contacts are intact.

D. H. Shaw
District Engineer
Gauguin

[Faint, mostly illegible handwritten text in the left margin]

P.W.D.

235577

1946

*Enclosure & letter No 105-
dated 10th February 1946
The Dy. Chief Engineer*

G. O. 15th March/77 J.B. Sr-352

No. 105.

Camp Akka
District Engineer's Office.

GANJAM. 10th Feb
1947.

FROM

THE DISTRICT ENGINEER,

GANJAM.

TO

THE

*Dy. Chief Engineer
P.W. Department
Madras*

SIR,

*Enclosure 10
5 Plans with
Estimates-*

*I have the honour to submit
plans & estimates for fitting lightning
conductors to the Public Buildings
at Russelunda duly revised in
accordance with the instructions con-
tained in your Memo No 1295
dated 17th November 1946.*

I have the honour to be,

Sir,

Your most obedient servants.

[Signature]
District Engineer Ganjam

Revenue Department
 Miscellaneous No. 8617
 Proceedings of the Board of Revenue
 dated 10th Feb 1876.
 Read the following
 No. 3079.
 From the Collector of
 Gouphins
 the Secretary to the
 Board of Revenue, Madras.

With reference to the
 Proceedings of the
 Board of Revenue
 dated 10th Feb 1876, Miscellaneous No. 7239, I have
 the honor to
 forward the
 herewith
 noted Estimates
 and Plan for
 further work

- | | |
|-------------------------------|----------|
| 1. For the Tahsildar's Office | Rs. 770. |
| 2. " " Police Hospital | 190. |
| 3. " " Office & Stationery | 244. |
| 4. " " Will Laid | 500. |
| 5. " " Police Station | 190. |
| <hr/> | |
| Total Rs. | 1974. |

no put in hand as la

LA P.W.D.
 25 FEB 77
 1976
 No.

From

The District Engineer
 GANJAM.

To

THE
 By & by Engineer
 18. 10. 76
 Madras.
 Dated 10th
 Dispatched 15th February 1877.
 Received
 No. 105

Enclosure 10

3 Plans & Estimates.

Forwarding Plans &
 Estimates (received) for
 buildings & repairing
 conduits to public
 buildings at Boudh.

Lightning Conductors to
the Public Buildings at
Russellkonda.

Chatterjee { I have got
D. 13 Sept 1875 } C. G. Inspector
Collector, Bangalore.

Submitted for the con-
- sideration of Government with
reference to G. O. R. D. 30th
August 1875 No. 1298.

True Copy and Extracts

W. H. M.

To
Secretary
Secretary to
Government R. D.
with 5 Plans and 5
Estimates for the same.

H. J. M. S. S.
C. S. O.

the first in hand as

No. 871.

(a) Heads of Service—*Provincial*

Fund.

Ordinary

Class.

Original Works

Main-head.

Civil Buildings

Sub-head.

(1) B. New Dept. (2) B. Public Works Dept. (3) B. Port Dept.

Section (1) —

1.1 - Misc. (2) 1.1 - Rail. (3) 1.1 - Govt. (4) 1.1 - Calcutta (5) 1.1 - Stations

Name of Work.

Lightening Constructors to certain buildings at Russellcunda

Amount.

Rs. 2027

To be carried out by the

P. W.

Department.

Print in the margin of V. No. 871 of 15/3/77-

3230-8-7-12528-86.

(152)

*Transferred to the
Public Department**Wm. J. A.**Deputy to Govt.
Public Works Dept.
15/3/77**20/3/77
20/3/77
20/3/77**20/3/77
20/3/77
20/3/77**20/3/77
20/3/77
20/3/77**20/3/77
20/3/77
20/3/77**Dec 1876
20/3/77**Board of Revenue**Public Works Dept.**20/3/77**20/3/77**20/3/77**20/3/77**20/3/77**20/3/77**20/3/77**20/3/77**Memo No. 1295 12/17/77*

No 871

Public Works Department

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the 15 March 77

Read the following:—

From the Civil Department. (H.E. No 1677 of 30 Oct/76)
 " St. Mary's, Ganjain - (— 105 & 10 18/77)

The revised plans and
 estimates aggregating
 Rs 2027 for fitting lightning
 conductors for the protection
 of the principal Public Build-
 ings particularized below
 at Raselecondah in the
 Ganjain District are sanc-
 tioned.

No 262	Tahsildars Cutcherry and Sub jail (1)	Rs 760
263	Hill jail (2)	" 700
264	Special Assistant Agents Cutcherry (3)	" 245
265	Police Hospital (4)	" 180
266	Police Station (5)	" 142
		Total Rs. 2027

2. The work should
 be put in hand as early

after the 1st of April 1877
as possible.

3. The necessary funds will be appropriated from the Provincial Reserve at the disposal of Government in 1877-78.

4. This sanction has
been registered as Province
No. W of 1876-77 as shown
against each
work.

Cost. of {1877} {1878} {1879} {1880} {1881} {1882} {1883} {1884} {1885} {1886} {1887} {1888} {1889} {1890} {1891} {1892} {1893} {1894} {1895} {1896} {1897} {1898} {1899} {1900} {1901} {1902} {1903} {1904} {1905} {1906} {1907} {1908} {1909} {1910} {1911} {1912} {1913} {1914} {1915} {1916} {1917} {1918} {1919} {1920} {1921} {1922} {1923} {1924} {1925} {1926} {1927} {1928} {1929} {1930} {1931} {1932} {1933} {1934} {1935} {1936} {1937} {1938} {1939} {1940} {1941} {1942} {1943} {1944} {1945} {1946} {1947} {1948} {1949} {1950} {1951} {1952} {1953} {1954} {1955} {1956} {1957} {1958} {1959} {1960} {1961} {1962} {1963} {1964} {1965} {1966} {1967} {1968} {1969} {1970} {1971} {1972} {1973} {1974} {1975} {1976} {1977} {1978} {1979} {1980} {1981} {1982} {1983} {1984} {1985} {1986} {1987} {1988} {1989} {1990} {1991} {1992} {1993} {1994} {1995} {1996} {1997} {1998} {1999} {2000} {2001} {2002} {2003} {2004} {2005} {2006} {2007} {2008} {2009} {2010} {2011} {2012} {2013} {2014} {2015} {2016} {2017} {2018} {2019} {2020} {2021} {2022} {2023} {2024} {2025} {2026} {2027} {2028} {2029} {2030} {2031} {2032} {2033} {2034} {2035} {2036} {2037} {2038} {2039} {2040} {2041} {2042} {2043} {2044} {2045} {2046} {2047} {2048} {2049} {2050} {2051} {2052} {2053} {2054} {2055} {2056} {2057} {2058} {2059} {2060} {2061} {2062} {2063} {2064} {2065} {2066} {2067} {2068} {2069} {2070} {2071} {2072} {2073} {2074} {2075} {2076} {2077} {2078} {2079} {2080} {2081} {2082} {2083} {2084} {2085} {2086} {2087} {2088} {2089} {2090} {2091} {2092} {2093} {2094} {2095} {2096} {2097} {2098} {2099} {2100} {2101} {2102} {2103} {2104} {2105} {2106} {2107} {2108} {2109} {2110} {2111} {2112} {2113} {2114} {2115} {2116} {2117} {2118} {2119} {2120} {2121} {2122} {2123} {2124} {2125} {2126} {2127} {2128} {2129} {2130} {2131} {2132} {2133} {2134} {2135} {2136} {2137} {2138} {2139} {2140} {2141} {2142} {2143} {2144} {2145} {2146} {2147} {2148} {2149} {2150} {2151} {2152} {2153} {2154} {2155} {2156} {2157} {2158} {2159} {2160} {2161} {2162} {2163} {2164} {2165} {2166} {2167} {2168} {2169} {2170} {2171} {2172} {2173} {2174} {2175} {2176} {2177} {2178} {2179} {2180} {2181} {2182} {2183} {2184} {2185} {2186} {2187} {2188} {2189} {2190} {2191} {2192} {2193} {2194} {2195} {2196} {2197} {2198} {2199} {2200} {2201} {2202} {2203} {2204} {2205} {2206} {2207} {2208} {2209} {2210} {2211} {2212} {2213} {2214} {2215} {2216} {2217} {2218} {2219} {2220} {2221} {2222} {2223} {2224} {2225} {2226} {2227} {2228} {2229} {2230} {2231} {2232} {2233} {2234} {2235} {2236} {2237} {2238} {2239} {2240} {2241} {2242} {2243} {2244} {2245} {2246} {2247} {2248} {2249} {2250} {2251} {2252} {2253} {2254} {2255} {2256} {2257} {2258} {2259} {2260} {2261} {2262} {2263} {2264} {2265} {2266} {2267} {2268} {2269} {2270} {2271} {2272} {2273} {2274} {2275} {2276} {2277} {2278} {2279} {2280} {2281} {2282} {2283} {2284} {2285} {2286} {2287} {2288} {2289} {2290} {2291} {2292} {2293} {2294} {2295} {2296} {2297} {2298} {2299} {2300} {2301} {2302} {2303} {2304} {2305} {2306} {2307} {2308} {2309} {2310} {2311} {2312} {2313} {2314} {2315} {2316} {2317} {2318} {2319} {2320} {2321} {2322} {2323} {2324} {2325} {2326} {2327} {2328} {2329} {2330} {2331} {2332} {2333} {2334} {2335} {2336} {2337} {2338} {2339} {2340} {2341} {2342} {2343} {2344} {2345} {2346} {2347} {2348} {2349} {2350} {2351} {2352} {2353} {2354} {2355} {2356} {2357} {2358} {2359} {2360} {2361} {2362} {2363} {2364} {2365} {2366} {2367} {2368} {2369} {2370} {2371} {2372} {2373} {2374} {2375} {2376} {2377} {2378} {2379} {2380} {2381} {2382} {2383} {2384} {2385} {2386} {2387} {2388} {2389} {2390} {2391} {2392} {2393} {2394} {2395} {2396} {2397} {2398} {2399} {2400} {2401} {2402} {2403} {2404} {2405} {2406} {2407} {2408} {2409} {2410} {2411} {2412} {2413} {2414} {2415} {2416} {2417} {2418} {2419} {2420} {2421} {2422} {2423} {2424} {2425} {2426} {2427} {2428} {2429} {2430} {2431} {2432} {2433} {2434} {2435} {2436} {2437} {2438} {2439} {2440} {2441} {2442} {2443} {2444} {2445} {2446} {2447} {2448} {2449} {2450} {2451} {2452} {2453} {2454} {2455} {2456} {2457} {2458} {2459} {2460} {2461} {2462} {2463} {2464} {2465} {2466} {2467} {2468} {2469} {2470} {2471} {2472} {2473} {2474} {2475} {2476} {2477} {2478} {2479} {2480} {2481} {2482} {2483} {2484} {2485} {2486} {2487} {2488} {2489} {2490} {2491} {2492} {2493} {2494} {2495} {2496} {2497} {2498} {2499} {2500} {2501} {2502} {2503} {2504} {2505} {2506} {2507} {2508} {2509} {2510} {2511} {2512} {2513} {2514} {2515} {2516} {2517} {2518} {2519} {2520} {2521} {2522} {2523} {2524} {2525} {2526} {2527} {2528} {2529} {2530} {2531} {2532} {2533} {2534} {2535} {2536} {2537} {2538} {2539} {2540} {2541} {2542} {2543} {2544} {2545} {2546} {2547} {2548} {2549} {2550} {2551} {2552} {2553} {2554} {2555} {2556} {2557} {2558

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Lightning Conductors to the
municipal public buildings
at Cuscuton and at Campden
Revised Estimate amounting
to £500 for providing
— sanctioned with ex-
marks as to the provision
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