

M.M.G.S.Y.

પંચગાંઠા કાળી સંદિર એ વિન્દ દોળા પંચગાંઠીયા

Schedule XLV-Form No. 134

કાર્યપાલક અધિકારી,

ગ્રામીણ કાર્ય વિભાગ,

કાર્ય પ્રમંડલ, અમૃતા

શ્રી હાથા મુલ્લા કુમાર શેઠાચક્ર આચાર્ય DIVISION

કાર્ય અગલ પ્રમંડલ - અમૃતા SUB-DIVISION

સંવદક :-

MEASUREMENT BOOK

No. 1480

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Asphalt on road					
(Set on area 600)					
1. setting and of concrete foundation					
recessed pillars					
2. 0.65 m ² ofy side Twp p-1					
2.065 m ² @ 66.66-40 per 100					13353=
2. clearing & grubbing road concrete.					
1. 2226 m ² ofy side Twp p-2					
1. 2226 m ² @ 54.99-03 per 100					66318=
2/16 p/v & fixing of typical survey					
information - either a construction					
land.					
5. 100 m ² ofy side Twp p-2					
3. 100 m ² @ 125.49-92 per 100					37650=
4/18325 m ² in excavation for					
foundation of structure.					
192.174 m ² ofy side Twp p-2					
24.30 m ² ofy side Twp p-2					
216.474 m ² @ 312-08 per 100					67557=
5/21 p/v present grade is leveling					
course below above foundation.					
16.62 m ² ofy side Twp p-3					
16.62 m ² @ 5985-05 per 100					99472=
6/23 p/v present grade is leveling					
foundation - - - - -					
154.33 m ² ofy side Twp p-3					
Continuation					
154.33 m ² @ 5985-05 per 100					923673=
					1208023=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/F	1208023-
7/22 S26 p/v a laying L.C. & R.P.					
H.P.					
(i) for 1000 w/ds					
45.01 aty wide Tails p-3					
45.01 @ B 5814 = 44 per cu				R	261650-
(ii) for 500 m/dia					
67.5001 aty wide Tails p-4					
67.5001 @ B 938 = 39 per cu				B	633415-
8/19 Laying 1st class bedding on earth					
compacted sand.					
10.7701 aty wide Tails p-3					
10.7701 @ B 545 = 51/m ²				R	58752-
9/20 Back filling in foundation					
ditches.					
13.26 m ² aty wide Tails p-3					
13.26 m ² @ B 815 = 01/m ²				B	10807-
10/3 Excavation for roadwork in soil					
with hydraulic excavator					
111.80 m ² aty wide Tails p-4					
111.80 m ² @ B 86 = 81/m ²				B	9705-
11/4 Const. of embankment with					
material deposited at site.					
111.80 m ² aty wide Tails p-4					
111.80 m ² @ B 52 = 49/m ²				B	5868-
				C/R	1565269-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/F B	1565269=
12/5 const. of embankment with materials obtained from borrow pits.					
(1) from road up to 100m					
1760ms at side Turis p-13					
1760ms @ B 196211/m					345154=
(11) from road up to 1000m					
440ms at side Turis p-13					
440ms @ B 194289/m					857522
13/6 const. of subgrade & surface					
flanking - etc.					
263132ms at side Turis p-5					
90040ms at side Turis p-11					
453172ms @ B 196774/m					891571=
4/7 const. of G.S.B. with materials					
grading - etc.					
157254ms at side Turis p-6					
157254ms @ B 319022/m					4985298=
15/8 P/L laying spreading & compacting					
14150ms at side Turis p-7					
521065ms at side Turis p-7					
521065ms @ B 42082/m					2445296=
				C/P	10318340

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				AF R	10318340=
16/12 const. of unreinforced cement concrete pavement -- 211					
137.70m ² aty vide TMS p-8					
137.70m ² @ R 7886=10/m ²				B	1085916=
17/9 p/v s applying primer coat with solution (557) -- 211					
6877.50m ² aty vide TMS p-9					
6877.50m ² @ R 48=01/m ²				R	330189=
18/10 p/v s applying thick coat with bitumen emulsion (R) -- 211					
6877.50m ² aty vide TMS p-9					
6877.50m ² @ R 16=45/m ²				R	113135=
19/11 p/v laying & rolling 200mm thick wire steel mesh -- 211					
6877.50m ² aty vide TMS p-9					
6877.50m ² @ R 220=33/m ²				R	1515320=
20/12 p/v s laying of hot applied thermoplastic 2.5mm thick road marking -					
1) for B.Y. portion					
366.40m ²					
170.40m ² aty vide TMS p-9					
170.40m ² @ R 839.57/m ²				R	307618=
				C/O R	13670518=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				141 R	13670518 =
(11) for c.c. portion					
45-m ² aty vide Twp 13					
45-m ² @ R 934 = 419 m ²				R	42048 =
21/13 PIV siting of cautionary					
or ordinary & temporary sign					
board.					
1) 600 mm equilateral diamond					
5-m ² aty vide Twp 13					
5-m ² @ R 6051 = 25 per m ²				R	30256 =
(11) 600 mm circular					
2-m ² @ R 8351 = 52 per m ²				R	16703 =
(11) 600 mm x 450 mm rectangular					
6-m ² aty vide Twp 13					
6-m ² @ R 5252 = 79 per m ²				R	31517 =
(11) 900 mm side octagon					
2-m ² aty vide Twp 13					
2-m ² @ R 9636 = 82 per m ²				R	19274 =
22/14 PIV R.C.C. 1715 grade Kilometer stone					
(1) ordinary kilometer					
3-m ² aty vide Twp 13					
3-m ² @ R 2612 = 92 per m ²				R	7839 =
(11) 200 m stone					
9-m ² aty vide Twp 13					
9-m ² @ R 707 = 96 per m ²				R	6372 =
Continuation					C/O R 13824527 =

[illegible]