

Kirpal (Doni Palkh) ka Mandir ka Tale

Schedule XLV-Form No. 134

Mandir - (SC)

पुस्तक/ग्रन्थ का विषय/ग्रन्थ का विषय (ग्रन्थ का विषय) _____ DIVISION

ग्रन्थ का विषय/ग्रन्थ का विषय (ग्रन्थ का विषय) SUB-DIVISION

Measurement Book No.

2862

पुस्तक :- श्री गानेश पुस्तक

(Continued) of measurement

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW - Construction Road from Birap (locally path) to Madassa to a where masonry (SC) in Hambur Block.					
Agency - Shree Prakash Kumar					
Date of start - 31.03.2022					
Date of completion - 30.03.2023					
Actual Date of completion - 29.03.2023					

(1) Setting out markings

Bound marks as follows

Cutback 20b

$$24 \times 30 = 720 \text{ m}$$

$$- 9 \times 30 = 270 \text{ m}$$

$$- 1 \times 10 = 10 \text{ m}$$

$$1000 \text{ m}$$

at 100 km

(2) Setting out Reference pillars

as follows

$$24 \times 100 \text{ cm}$$

(3) Clearing and grubbing work

as follows

$$24 \times 30 \times 2 \times 3.50 = 5040 \text{ m}^2$$

$$- 9 \times 30 \times 2 \times 3.50 = 1890 \text{ m}^2$$

$$- 1 \times 10 \times 2 \times 3.50 = 70 \text{ m}^2$$

$$7000 \text{ m}^2$$

Continuation

020-700149

Abstract of Cash

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Particulars	Details of actual measurement				Quantity of area
	No.	L.	B.	D.	
(1) Gully and drainage					
Branch work etc. 6-11					
Catchment					
Qty. work 11/11/11					
1-00 per 1000 m ² in 1000 m ² 100/15-10					
(2) Gully and drainage P.O. lines					
etc. etc. catchment					
Qty. work 11/11/11					
1-00 per 1000 m ² in 1845 98/100 m ² 1846200					
(3) Channel and drainage work					
Work etc. etc. catchment					
all catchment					
Qty. work 11/11/11					
0-700147					
Qm 57970-33/11/11 - 37079200					
(4) Paved Box city in catchment					
in Road work etc. etc. all					
Catchment					
Qty. work 11/11/11 (4) P-2 m ²					
21-00 m ²					
Qm 75-52/11/11 - 1587200					
(5) Catchment to substation					
of me. l. l. l. 1000 m ² etc.					
etc.					
Qty. work 11/11/11 (5) P-3 m ²					
197.50 m ²					
Qm 190-52/11/11 - 37638200					

Continuation 82165200

Particulars	Details of actual measurement				of area
	Hg.	L.	B.	D.	
	B.C. - 11			16.21	65200
(6) Curb line to channel do					
includes back 100 m do do					
all -					
Qty of No (5) P.P. - 3 m					
592.50 m ³					
Qty 15215/m ³ - 11				90	149200
(7) Curb line to Sub grade					
entire shoulder do					
do -					
Qty of No (6) P.P. - 3 m					
1970.70 m ³					
Qty 19126/m ³ - 11				377	901200

(8)	Providing for 500 mm P.P.				
8+13	includes back all curb line				
205.					
Qty of No (7) P.P. - 4 m					
616.00 m ³					
Qty 2778.09/m ³ - 11					
1723	623200				

(9)	Providing for 300 mm SS 210 mm				
9+14	includes back do do do				
Qty of No (8) P.P. - 5 m					
281.70 m ³					
Qty 3404.13/m ³ - 11					
958	943200				

(10) Provide Paved Cast SS do					
do all Curb line 205					
Qty of No (9) P.P. - 5 m	2682.50 m ²				
Qty 43.05/m ² - 11					
1154	82200				

Continuation

11 33,48263200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	M	334876200
(11) Boundary Trench cut					
RSJ & Bitum. 400mm dia					
do.					
Qty wh N No (10) P-6 u					
2682.50 m ²					
@ M 14.73/m ²				39	51300
(12) Boundary m/s Seal					
Surfaced 200mm wide ch					
do -					
Qty wh N No (11) P-6 u					
2682.50 m ²					
@ M 214.52/m ²				575	450200
(13) Boundary concrete ACE					
15 Pavement ab local 200mm					
200mm					
- Qty wh N No (12) P-6 u					
171.36 m ³					
@ M 73.56-96/m ³				1260	68900
(14) Boundary 10m Post with					
16 100mm dia					
Qty wh N No (13) P-6 u					
2 N No Qty 2297.82/m					459600
(15) Boundary 200mm Post					
17 with 100mm dia					
Qty wh N No (14) P-6 u					
4 N No Qty 594.76/m					237900

Particulars	Details of actual measurements				Comments if any
	L ₁	L ₂	E	E	
			17.9 m	52.308	2000
(16)					
18 Under water					
do do do					
Under water (15) P-7m					
20910 Q. 524.21/P					10480200
(17)					
19 Under water					
do do do					
Under water (15) P-7m					
2110 Q. 4771.61/P					3873200
(18)					
20 Under water					
do do do					
Under water (16) P-7m					
4110 Q. 5254.84/P					21019200
(19)					
21 Under water					
do do do					
Under water (16) P-7m					
4110 Q. 4846.28/P					18585200
(20)					
22+23 Under water					
do do do					
Under water (17) P-7m					
199.00 m ²					
Q. 721.91/m ²					143668200
			19	5462	819200

Continuation

P. To.

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Particulars	Details of actual measurement				Cubics of work
	No.	L	B	H	
(21) Excavation of trench					
24 do do do do do					
Qty. of soil (11) P-8-1					
38 m ³					
On 24.2.21 P-8-1					32020 m ³
(22) Excavation of trench					
26 do do do do do					
Qty. of soil (11) P-8-1					
1 No. 3050-8-1 P-8-1					30512 m ³
(23) Excavation of trench					
27 do do do do do					
Qty. of soil (11) P-8-1					
6 No. 9560-8-1 P-8-1					574612 m ³
(24) Excavation of trench					
28 do do do do do					
Qty. of soil (11) P-8-1					
29-80 m ³					
On 27.9.09/m ³					831720
(25) Excavation of trench					
29 do do do do do					
Qty. of soil (11) P-8-1					
296 m ³ On 6096.71/m ³					18045200
(26) Excavation of trench					
30 do do do do do					
Qty. of soil (11) P-8-1					
30.610 m ³ On 6673.74/m ³					204283200

Continuation 57,85,996200

P.T.O

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
		BF = 57.85			996.200
(27) Sublim	11/12	PCC			
14mm Piche		dashed			
Curb 205					
Drainage No (24)		D-9 u.e			
750m @ 3736.21/m		—m			28022.200
(28) Paving		dashed			
22					
Drainage No (25)		P-9 u.e			
4260m ² @ 90.84/m ²		—m			3857.200
(29) Paving		dashed			
23					
Drainage No (26)		P-9 u.e			

403m ³ @ 5650.90/m ³		—m			22723.200
(30) Paving		dashed			
34					
Drainage No (27)		P-9 u.e			
1680m @ 388.72/m		—m			6531.200
(31) Paving		dashed			
35					
Drainage No (28)		P-9 u.e			
2880m ² @ 182.72/m ²		—m			5263.200
		P 58			52442.200
Add 1 x 10mm Curb		—m			58524.200
Add 12% GST		—m			7022.93.200
Add S/K		—m			8884.50.200
		P 6			701709.200

Continuation

CLF
11/12
9.2.23

156.23
75
15423
AE