

5th KA Bill

Sch. XLV-Form No. 134 34

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of Road	Const of Road				
	from Doo Kachanpura				
	Road to Vasom Bigna				
	under P.M.S.S. (S.G.)				
Agency	Dharmamaya Const.				
	and Jn. Pura. Pvd. Ltd.				
Agg No.	1051-SB/ 2021-22				
Rest	02-09-2021				
Date of Completion	04-09-2022				
Act. Dist. of Gp. Pura					
Reg. No.	B.72.52 + B.80				
	Pg 8.43 - 0% below				

<1> Earth work in
excavation for
foundation etc
all complete job

(+) H.W. $2 \times 3.90 \times 1.15 \times 1.50 = 13.45 \text{ m}^3$
 (+) Below pipe $1 \times 5.35 \times 1.13 \times 0.365 = 2.21 \text{ m}^3$
 $\text{Total} = 15.66 \text{ m}^3$

<2> Binding m-s (PCC)
as leveling course
in foundation etc
all complete job

H.W. $2 \times 3.90 \times 1.15 \times 0.15 = 1.345 \text{ m}^3$
 $1 \times 5.31 \times 1.13 \times 0.25 = 1.50 \text{ m}^3$
 $\text{Total} = 1.84 \text{ m}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
38	Plain / Reinforced Concrete				
	Concrete in Substrate				
	Gutter 200				
H.W.	2x	3.6x	0.20x	2.28	14.01 m ³
Parapet	2x	3.6x	0.40x	0.60	1.728 m ³
2) Ledge pipe	2x	0.85x	0.83x	0.53	-0.574 m ³
					15.17 m ³
4)	D/L RCC Pipe 150				
	for Culverts on				
	first class locally				
	to all Gutter 200				
for mndg					
Pipe		2x	2.50x		5.00 m ³
5)	Gement Concrete				
	Reinforced Concrete				
	of Un-reinforced expansion				
	and Concr joint only				
	Plain Cement Mortar				
	as per design do				
	all Gutter 200				
		1x	3.00x	3.25x	0.16 = 18.00 m ³
		1x	1.8x	3.25x	0.16 = 10.80 m ³
Unlure	2x	4.5x	1.60x	0.16	2.30 m ³
					31.10
					13.70 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(ii)		600 mm	Gravel		
		6.0 m	2	6.0 m	
(iii)		800 mm	moderately		
		4.0 m	2	4.0 m	
(iv)		600 mm	moderately		
		2.0 m	=	2.0 m	
(v)		600 mm	moderately		
		2.0 m	=	2.0 m	
(vi)		600 mm	moderately		
		2.0 m	=	2.0 m	

(2)	Road Marking with hot applied thermo plastic compound P/L of hot applied thermo plastic compound 2.5 mm thick all length 200				
At both	2 x 18 x	30.00	0.10	02	108.00 m ²
edge 13 x	2 x 12 x	30.00	0.10	02	72.00 m ²
Posting					180.00 m ²

30-11-2023
RE

Continuation

ABSTRACT OF C&S

Sch. XLV-Form No. 134 38

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) Round mesh pillar					
2.00 R 323.10 Lm				R	7846-cu
(2/2) Reference Pillar					
4.00 R 1776.50 Lm				R	7106-cu
(5/3) Cleared Soil					
0.08 R 51133.76 Lm				R	79884-cu
(4/4) Box Ceiling & Floor					
15.75 m ² R 74.16 Lm ³				R	1168-cu
(8/8) Box of Embankment					
9.45 m ² R 36.11 Lm ³				R	742-cu
(6/6) Box of Embankment					
657.90 m ² R 131.57 Lm ³				R	86205-cu
(7/7) Box of Embankment					
493.98 m ² R 124.94 Lm ³				R	86412-cu

Continuation R 22887324

Particulars	Details of actual measurement				Contents of area
	No.	L	B	P	
(875) Gnd. Sub-goat other shed for 100 mt. L.R. (20)				P	22877.5 = cu
202.54 m ² @ R 120.58 m ² R					141788 = cu
(918) for 100 mt. L.R.					
1873.52 m ² @ R 141.12 m ² R					264485 = cu
(190) G.S.R. Gnd. Sub-goat Gnd. of Sub-goat - all @ R V.P.M. (29)					
769.10 m ² @ R 234274 m ²					120180 = cu
(411) W.B.M. Gnd. Sub-goat - all @ R V.P.M. (29)					
318.43 m ² @ R 3361.52 m ²					103858 = cu
(12112) Pans lost - all all @ R V.P.M. (29)					
3442.50 m ² @ R 44.92 m ² R					154637 = cu
(13113) Tack lost - all all @ R V.P.M. (29)					
3442.50 m ² @ R 15.21 m ² R					52601 = cu

Continuation

P 3682762 = cu

Particulars	Details of actual measurement				Contents of area
	No.	L	B	P	
(14/14) Miss. (4200-13) = P/L of 12000 200000 VPM (30)					3682882.00
344350000 R ₂ 196.8300 R ₂ 677587 = 0					
(18/18) Corral Conete Bonem (C/P) End of 47-200000 200000					
96.67m ² - VPM (30)					
31.10m ² VPM (35)					
122.77m ² R ₂ 591341/m ² R ₂ 755556 = 0					
(16/16) 1000000000 2000000000					
VPM (30)					
21.25 m ² R ₂ 543.2800 R ₂ 11837 = 0					
(7/7) 1000000000 2000000000					
VPM (36)					
3.000000 R ₂ 1984.6600 R ₂ 5954 = 0					
(11/11) 2000000000 VPM (38)					
4.000000 R ₂ 551.5000 R ₂ 2206 = 0					
(19/19) P/L 1000000 1000000000 2000000000					
VPM (37)					
4.000000 R ₂ 3114.1400 R ₂ 36857.00					
Continuation					R ₂ 5172749 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	P	
(24/21) Ref. to reflector					5772749 =
100 mm square					
600 mm square					
VP No (30)					
6.0 M CR 3662.38 Lms R					21974 =
(24/23) 600 mm circle					
VP No (32)					
6.0 M CR 4934.22 Lms R					29606 =
(24/24) 800 mm circle					
VP No (33)					
4.0 M CR 6062.20 Lms R					27629 =
(24/25) 600 mm square					
VP No (34)					
2.0 M CR 4804.07 Lms R					9608 =
(24/26) 900 mm square					
VP No (35)					
2.0 M CR 8830.14 Lms R					17660 =
(25/27) Road Marking with					
hotoppus for					
BT Section					
VP No (36)					
1800 mm CR 238.44 Lms R					132329 =

Continuation

R 5411604 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(28/37) 7600 Hym Pipe					835411664 = c
Exp. Work in concrete					
4 m Comp 215					
VP No (31)					
78.30 m ³ CP		269.72	h ³ R		21088 = c
(28/38) Puccin 12.18 (PCC)					
4 m Comp 215					
VP No (31)					
14.72 m ³ CP		466.18	h ³ R		66296 = c
(28/38) Plain Reinforced					
Cont concrete					
4 m Comp 215					
VP No (31)					
35.83 m ³ CR		5409.71	h ³ R		41013424
(29/34) PZ PCC pipe					
NP 3 for Cabut					
4 m Comp 215					
37.50 m ³ VP No (31)					
5.00 m ³ VP No (35)					
42.50 m ³ CP		993.20	h ³ R		42211 = c
(30/38) 14 m pipe (1400 mm)					
Earth Work in concrete					
4 m Comp 215					
VP No (39)					
18.66 m ³ CP		269.32	h ³ R		

Continuation

5951353 = c

Particulars	Details of actual measurement				Contents of area
	No.	I	II	D	
(31/32)	Boundary (Poc R)				595/5.15 = 00
	as boundary (Poc R)				
	as boundary (Poc R)				
	all Crops etc				
	VP No (31)				
1.84 m ²	CR 465.12 R				8578 = 00
(33/38)	Boundary (Poc R)				
	as boundary (Poc R)				
	as boundary (Poc R)				
	all Crops etc				
	VP No (33)				
15.17 m ²	CR 540.31 R				82059 = 00

(37/41)	Disturbance				
	Disturbance of				
	existing structure				
	like Canal				
	VP No (37)				
1.50 m ²	CR 484.74 R				873 = 00
(39/42)	Disturbance				
	Boundary (Poc R)				
	all Crops etc				
	VP No (39)				
51.92 m ²	CR 231.77 R				12045 = 00
/					
Continuation					6054888 = 00

Continuation