

HOSPITAL TO L033

MMGSY-SC

Schedule XLV-Form No. 134

Executive Engineer

R. W. D. (W) Division

Darbhanga - 2

DIVISION

Singhwar **SUB-DIVISION**

SPV Construction Pvt. Ltd.

Measurement Book

No. 1004

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W - Cont work marks of work from Hospital to LBS in					
Single-line BLOCK					
Work - S.V. construction					
Agreed H/W - 100 STD 0/2030-21					
Date of start - 08.01.2021					
Date of completion - 07.01.2022					
ABSTRACT OF COST					
All measurements are in sq. ft.					
(1) Construction of Retaining wall					
1. Work of Retaining wall					
P-16 = 2.44					
@ Rs 3990/- per cu. ft. → 12					798120
(2) Cont. of Retaining wall					
2. Work of Retaining wall					
P-16 = 8.44					
@ Rs 1838.97/cu. ft. → 12					197120
(3) Clearing & grading Ret. wall					
3. Work of Retaining wall					
P-16 = 0.707 H/W					
@ Rs 52970/- 33/H/W → 12					37,450.00
(4) Excavation for Ret. wall					
4. Work of Retaining wall					
P-17 = 35.60 H/W					
@ Rs 75 - 57/H/W → 12					2690.00

c/o Rs 62835.00

Continuation

Df. R 62,8322

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Contention of embankment					
(5) 1200 ft to 1000 ft					
P- (35) to (37) = 732.37 m					
C/R 190 = 36/m					1,37,701
(6) Contention of embankment					
(6) 1000 ft to 1000 ft					
P- (35) to (38) = 1685.20 m					
C/R 154 = 28/m					2,60,405
(7) Contention of subgrade					
(7) Contention of subgrade					
P- (35) to (34)					
C/R 192 = 04/m					2,01,905
(8) Contention of G.R.B. by					
(8) Contention of G.R.B. by					
P- (18) = 1253.19 m					
P- (25) = 56.84 m					
C/R 2862 = 23/m					38,42,358
(9) Contention of subgrade					
(9) Contention of subgrade					
P- (18) = 521.58 m					
P- (26) = 31.06 m					
C/R 3574 = 04/m					19,75,157

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					215.47
(10/18) PLY 400 400/400 1200					
cut - 400 - (550)					
P- (27) = 3595.50 m ²					
P- (28) = 2443.50 m ²					
					6039.00 m ²
C.R. 93-27/m ² → R					2,61,308.2
(11/11) PLY 400 400/400 1200					
cut - (1200) - 715					
P- (27) = 3595.50 m ²					
P- (29) = 2443.50 m ²					
					6039.00 m ²
C.R. 12-84/m ² → R					89,377
(12/12) PLY 400 400/400 1200					
cut - 400 - 715					
P- (27) = 3595.50 m ²					
P- (29) = 2443.50 m ²					
					6039.00 m ²
C.R. 211-91/m ² → R					12,79,724.2
(13/13) Construction of waterbed					
plan area concrete = 1924/400					
P- (18) = 244.80 m ²					
C.R. 7033-28/m ² → R					17,21,747.2
(14/15) R.C.C 1415 grade 410 m ²					
cut - 400/400 1200					
P- (30) = 3400					
C.R. 2278-90/each → R					6837.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.R.			
(15) 16	200 m ftw				
	P-(30) = 8 Nos				
	@ Rs 617 = 21/ea				49382
(16) 17	ply & fix of typ				
	mm Gey Laformal - 711				
	P-(30) = 3 Nos				
	@ Rs 9567 = 81/ea				287032
(17) 18	ply & fix of Reflector				
	600 mm square of each				
	P-(30) = 10 Nos				
	@ Rs 3633 = 32/ea				36333 =
(18) 19	600 mm side circle				
	P-(30) = 8 Nos				
	@ Rs 4645 = 60/ea				371652
(19) 20	600 mm x 950 mm Rectangle				
	P-(30) = 6 Nos				
	@ Rs 4541 = 98/ea				27,2522
(20) 21	R.C.C 1:5 grade				
	Brick pillar - 711				
	P-(30) = 18 Nos				
	@ Rs 525 = 19/ea				9,45320
(21) 22	planting of tree in garden				
	manure for one year				
	P-(30) = 146 Nos				1,23,0232
	@ Rs 842 = 62/ea				47,9672
	Continuation				
	C/P Rs 1,00,13,382				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B1E R	1,000	13,382-
(22) (23)	Red masonry work for applies - and Roks				
P-(39)	90.500 m ²				
	C R 721 = 95/m ² → R 2,90,224				
(23) (24)	8/10 m excavation for shut - TV				
P-(28)	87.90 m				
	C R 279 = 09/m ² → R 24,532.0				
(24) (25)	Beddy type on well concrete - Excavation - TV				
D-(22)	10.68 m				
	C R 493 = 78/m ² → R 5274.0				
(25) (26)	ply concrete for plan/ rec in chn for permit				
P-(22 to 25)	8.13 m				
	C R 5562 = 17/m ² → R 45,200.0				
(26) (27)	Hed wall for D/O 1/ C R (120) for sub site				
P-(23)	79.47 m ³				
	C R 5851 = 93/m ² → R 4,65,053.0				
(27) (28)	ply and 1400 m Dik MPB 1x1000 m				
P-(23)	22.50 m				
	C R 3777 = 61/m ² → R 85,001.0				

C/O R 1,09,28,686.0

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BIF			R	35,76,99320	36,73,62320
To B. R				35,76,99320	36,73,62320
Summary by 29/11/2023			Nickel 29/11/23		R, 36,73,62320
Clarify that construction work has completed as per sb. co. document of EIB.					
Summary by 29/11/2023					
proposed statement (CIP & doc)					
① soil = 1051.37m ³ + 2411.24m ³					
@ R 34 = 81/m ³ → R 1,20,53330					
② G.S.B 53mm to 9.5mm = 786.0m ³					
@ R. 6202 62/m ³ R 4,87,807=					
9.5mm to 2.36mm = 314.90m ³					
@ R 514 = 58/m ³ R 1,61,784=					
Sand = 4.7160 m ³					
@ R 1752 80/m ³ → R 82,907=					
cb R 853031=					