

Name & Read - MMSy (VDB) श्रीमती. बिशुम्बर
हनुमान मन्दिर जो मेहनत करवा -

Shedule XLV Form No. 134.

Executive Engineer

R. W. D. Works Division

Shimla

DIVISION

M. J. Jangam

SUB-DIVISION

Measurement Book

3874

ISb on Δ_c Bill -

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Bishunpur Hanuman mandir to Mukh Kotnwa in Mayurganj Block Under (NDB) M.M. Agency -					
Agency Name - Shri Manoj Rao.					
D.O.S - 07/09/24					
D.O.C - 06/09/25					
Agg NO - 12/2024-25					
Date of Measurement - 15/09/24					

(1/2) Providing & Fixing of working Benchmark as per spn & Drawing					
1) Benchmark pillar 1 No/Km.					
Quantity vide - 2 Nos.					
(b) Reference pillar 4 No/Km.					
Quantity vide - 6 Nos.					
(3/2) Cleaning & grading of Road Land as per Drawing & spn.					
Quantity vide -					
$2 \times 500 \times 1.20 = 1200 m^2$					
$2 \times 500 \times 1.00 = 1000 m^2$					
$2 \times 300 \times 1.00 = 600 m^2$					
$2 \times 100 \times 1.00 = 200 m^2$					
					3000 m ²

total Quantity = 0.30 hee

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/21) Brick Masonry work in cm (1.4) in Hand wall as per spec drawing -					
M.W -	2x2x6.150	x 0.075	x 2.580		= 52.36
Parapet -	2x2x6.150	x 0.400	x 0.600		= 5.904
less for pipe -	2x2x0.78	x 1.23	x 0.622		= 2.912
total Quantity =					55.31 m ³
(11/22) providing & laying pipe NP-3 as per spec drawing -					
	2x3x2.50				= 15 m
(12/23) plastering with cement mortar (1:4) in Brick work as per spec drawing					
Front side -	2x2x6.150	x 3.700			= 92.4 m ²
Top -	2x2x6.150	x 0.400			= 9.84 m ²
Inner side -	2x2x6.150	x 0.600			= 14.76 m ²
total Quantity =					117 m ²
Sum 117.24 8.16	Subtotal 25.10.24 m ²				
Abstract of cost for ISB on Bill -					
(1/2) (a) Benchmark pillar 1 NO/km as per spec & rule P (1) T.M.B (3874) -					
total Quantity =					2 NOS.
Rs 5031.50/-					Rs 10,063 = 0
(b) Regula pillar 4 NO/km as per spec & rule P (1) M.B - 6 NO					
Rs 2340.87/-					Rs 14,094 = 0

Continuation C.O.Rs 24157 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$\frac{B}{F}$	$R_s 24,157 = \infty$	
(2) clearing & grubbing of Road Land					
as per spn of vide p (1) M.B. — 0.30 ha					
⑨ $R_s 75,594.20 / \text{ha}$					$R_s 22,679 = \infty$
(3) Const. of subgrade & cart track					
Shoulder as per spn of vide					
Page (2) T.M.B. — 2090.76 m ³					
⑨ $R_s 264105 / \text{m}^3$					$R_s 552066 = \infty$
(4) Const. of embankment with					
lead 100m as per spn of					
Vide page (3) T.M.B. — 339.74 m ³					
⑨ $R_s 209181 / \text{m}^3$					$R_s 712932 = \infty$
(5) Const. of embankment with					
lead 1000m as per spn of					
Vide p (3) T.M.B. — 102.94 m ³					
⑨ $R_s 260.52 / \text{m}^3$					$R_s 47,660 = \infty$
(6) Const. of granular sub-base					
G.B.G.R-1 as per spn of					
Vide p (3) T.M.B. — 907.80 m ³					
⑨ $R_s 3675.6 / \text{m}^3$					$R_s 33,36710$
(7) Providing Laying & compacting					
WBM-40-111 of vide p (4)					
of T.M.B. — 393.75 m ³					
⑨ $R_s 5103.84 / \text{m}^3$					$R_s 20,09637$
					$C.O.P_s 69,64,192 =$

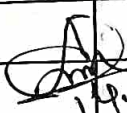
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B _F	Rs 60,64,15		2 = ∞
(8/19) Exc in Excavation in Juh as per spn of vide p (4) TMB - 59.00 m ³					
⑨ Rs 398.62/m ³ — — — Rs 23,551 = ∞					
(9/20) providing M-15 P.C.C as levelling course in Juh p (4) TMB — 8.960 m ³					
⑨ Rs 7626.35/m ³ — — — Rs 68,333 = ∞					
(10/21) Brick Masonry work in (M 1:4) in Head wall as per spn of vide p (5) TMB — 55.31 m ³					
⑨ Rs 7018.42/m ³ — — — Rs 3,88,189 = ∞					
(11/22) providing & Laying of NP-3 Pipe of vide p (5) TMB — 15 m ²					
⑨ Rs 7691.39/m — — — Rs 1,15,371 = ∞					
(12/23) plastering with cement mortar (1:4) as per spn of vide p (5) TMB — 117 m ²					
⑨ Rs 259.74/m ² — — — Rs 30,388 = ∞					
COR Rs 66,90,024 = ∞					
Add 1% L.Cess (+) Rs 66,900 = ∞					
Add 18% G.S.T (+) Rs 12,04,205 = ∞					
Add 10% S.Fee (+) Rs 1,35,802 = ∞					
Rs 80,97,011 = ∞					
Below 16.81% (-) Rs 13,61,108 = ∞					
Rs 67,35,903 = ∞					

14.10.24
GIC

Shankar
Continuation
25/10/24
ME

CP
Ani
22/11/24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement for 10% S Fee.					
(1) E₂ -		2613.45m ³			
(9) R₁ 35.25/m ³				R ₁ 92125	
(2) G₁ B-Gr-1 -		1098.43m ³			
53mm-9.5mm			549.219m ³		
(9) R₁ 931.27/m ³				R ₁ 511735=0	
9.5mm-2.36mm			219.68m ³		
(9) R₁ 429.97/m ³				R ₁ 94459=0	
2.36mm-0.075mm			329.529m ³		
(9) R₁ 264.78/m ³				R ₁ 87253=0	
(3) WBM-Gr-III -		476.437m ³			
53mm-2.36mm			476.437m ³		
(9) R₁ 1100.04/m ³				R ₁ 524081=0	
Stone screening 11.2mm to 4.75mm				114.344m ³	
(9) R₁ 429.97/m ³				R ₁ 49165=0	
COR ₁ 1,35889=0					
For 10% S. Fee =					R ₁ 1,35882=0
		Shrikant			
14.10.24		25/10/24			
JG		Am			

Continuation