

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Mangy Path Jhit kahiya					
Bramhasphar to kumbhar					
tola Jhit kahiya					
Name of Agency - Mangesh Kumar A-ward					
12 Near Rs collage					
Sitambar bar kunda / Muzaffarpur					
8.4.2007					
Agg No - SBD of 2021-22					
D.O.S. - 06/12/21					
D.O.C. - 5/12/22					
<u>Revised entry</u>					
1) providing a fixing working					
benchmark pillars - all job. - 1.20 km					
2) Refrance pillars - all job. 1.20 km					
3) clearing a goulting road/road					
by manual means - all job.					
$2 \times 10 \times 30.00 \times 3.00 = 1800.00$					
$2 \times 10 \times 30.00 \times 3.00 = 1800.00$					
$2 \times 3 \times 30.00 \times 3.00 = 540.00$					
$2 \times 10.00 \times 3.00 = 60.00$					
$2 \times 10 \times 30.00 \times 3.50 = 2100.00$					
$2 \times 6 \times 30.00 \times 3.50 = 1260.00$					
$2 \times 20.00 \times 3.50 = 140.00$					
Continuation					7700.00

7700.00
0.77 Haс

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of measurement				13.02.22	
1/2 Const of unreinforced					
concrete Pav of					
173-grade of concrete					
all 78					
$1 \times 30.00 \times \frac{4.00 + 4.20}{2} \times 0.160 =$					19.68 m ³
$1 \times 30.00 \times \frac{4.20 + 5.40}{2} \times 0.160 =$					23.04 "
$1 \times 18.00 \times \frac{5.10 + 7.00 + 5.40}{3} \times 0.160 =$					16.80 "
$1 \times 30.00 \times \frac{5.40 + 3.80}{2} \times 0.160 =$					22.08 "
$1 \times 30.00 \times \frac{3.35 + 3.80}{2} \times 0.160 =$					17.16 "
$1 \times 30.00 \times \frac{3.35 + 4.50 + 3.70 + 5.50}{4} \times 0.160 =$					18.08 "
$3 \times 30.00 \times 3.75 \times 0.160 =$					54.00 "
$1 \times 30.00 \times \frac{3.75 + 6.20 + 5.20}{3} \times 0.160 =$					24.24 "
$4 \times 30.00 \times 3.75 \times 0.160 =$					72.00 "
$1 \times 16.00 \times 3.75 \times 0.160 =$					10.20 "
$2 \times 30.00 \times 3.75 \times 0.160 =$					36.00 "
$1 \times 30.00 \times \frac{3.70 + 3.40}{2} \times 0.160 =$					17.04 "
$1 \times 30.00 \times 3.75 \times 0.160 =$					18.00 "
$1 \times 17.00 \times 3.75 \times 0.160 =$					10.20 "
$1 \times 20.00 \times \frac{3.75 + 5.00}{2} \times 0.160 =$					14.00 "
$1 \times 20.00 \times 4.50 \times 0.160 =$					14.40 "
$2 \times 30.00 \times 3.75 \times 0.160 =$					36.00 "

Continuation

423.50 m³

15.02.22
 15/02/22
 AR JC

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Constr of road & C.D work				
	with maintenance of P.W.Sy				
	Path Jhitkajia D.R. 1914				
	A. Thar to Kumbhar town				
	Jhitkajia				
Name of Agency -	Mangesh Kumar Atward N.				
	12 Hears Rd College Muzaffar				
	P.W. - 842001				
Agg M. -	S.B.D of 2021-22				
D.O.S -	06/12/21				
D.O.C -	05/12/22				

1) Providing & fixing work					
benchmark					all 7th
Qty vide T.M.B. P.M. - 1					
1.20 km @					RS 4015 = 4015 km RS 4818 = 0
2) Reference pillar					all 7th
Qty vide T.M.B. P.M. - 1					
1.20 km @					RS 1845.98 - RS 2215 = 0
3) clearing & grading road land					
by manual means					all 7th
Qty vide T.M.B. P.M. - 1					
0.77 Hac @					RS 52970.53/Hac RS 40787 = 0
4) Decoration of Roadway in sort					
use of manual means					all 7th
Qty vide T.M.B. P.M. - 3					

Continuation

105.00 m³ @ RS 57/m³ RS 7935 = 0

RS 55755 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/S 55735 = 0
6/8 Const'n of embankment with material obtained from borrow pit — all to do					
Qty vide TTB PN-2					
597.10 m ³ @ 152 = 15/m ³ — 90834 = 0					
6/8 Const'n of G.S.B. hst by providing well graded material — all to do					
Qty vide TTB PN-3 = 68.472 m ³					
Qty vide TTB PN-4 = 202.50 "					
					270.972 m ³
					@ 3065 = 32/m ³ — 830616 = 0
7/9 Placing rolling compacting stone off in W.B.M. hst — all to do					
Qty vide TTB PN-5					
140.624 m ³ @ 3770 = 58/m ³ 530227 = 0					
8/13 Const'n of G.S.B. hst by providing well graded material — all to do					
Qty vide TTB PN-4					
74.55 m ³ @ 3065 = 32/m ³ 228520 = 0					
9/14 Placing rolling compacting stone off in W.B.M. hst — all to do					
Qty vide TTB PN-6					
Continuation					
198.511 m ³ @ 3770 = 58/m ³ 748492 = 0					
					1884444 = 0

Continuation