

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.	
Name of work -	contn of Road & C.D work				
	with Maintenance for				
	badami Salish 98kanto				
	badami bhumihas tola				
Ag No -	SBB	07 of 2020-21			
Agency -	Ranjana K	S/Asst Kishor Sah			
	Vill -	Sodihara Ps - Padihal			
		Sihmadi			
D.O.S -	27.05.20				
D.O.C -	26.02.21				
<u>Revised entry</u>					
① Providing a fixed working bench					
mark pillars -	all job.			0.412 km	
② Reframe pillars -	all job			0.412 km	
③ clearing a grubby roadbed					
all job					
5 x 2 x 30.00 x 2.00 =				600.00	
8 x 2 x 30.00 x 2.00 =				960.00	
2 x 22.00 x 2.00 =				88.00	
				1648.00 m ²	
				0.1648 Hec	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Peash					
and work with					
Maintenance for badami					
Salesh Ashan to					
badami bhamitar tola					
Agency - Ranjan Kr 8 to Jailal Sah					
Aggr. - SBD 07/ 2020-21					
D.O.S - 22.05.20					
D.O.C - 26.02.21					
① Plv & fixing working bench					
mask pillar — alt to					
TMB PN-1					
0.412 km @					R 4150 = 19/km R 1722 =
② Refractive pillar — alt to					
Plyride TMB PN-1					
0.412 km @					R 4180 = 19/km R 797 =
③ clearing & grubbing road land					
— alt to					
Plyride TMB PN-1					
0.1648 Hare					@ R 51133 = 76/H R 8427 =
④ Excavating Road deep in soil					
using manual meary — alt to					
Plyride TMB PN-3					
22.916 m ³ @					R 74 = 16/m ³ R 1699 =
⑤ Compn of Embankment with soil					
obtained from borrow pit & dms					
Plyride TMB PN-2					
Continuation					
195.60 @					R 158 = 44/m ³ R 27079 =
R 39724 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/A = 39724 = 0
⑥ Contn of subgrade cushion					
Shoulder — all to					
Qty vide TMB PN — 10					7421 = 0
41.962 m ³ @ R 176 = 86/m ³					R 64747 = 0
⑦ Contn of GSB G.I. by providing well graded material — all to					
Qty vide TMB PN — 35 = 44.587 m ³					
TMB PN — 5 = 1290 113 m					
					173.70 m ³
					R 2969 = 78/m ³ R 515850 = 0
⑧ Contn of P.V. layer spreading & compaction of fine to medium G.S. — all to					
Qty vide TMB PN — 7					
92.463 m ³ @ R 3611 = 39/m ³					R 333920 = 0
⑨ P.V. & applying prime coat with bitumen emulsion					
SS — all to					
Qty vide TMB PN — 8					
1232.84 m ² @ R 44 = 39/m ²					R 54726 = 0
⑩ P.V. & applying tack coat with bitumen emulsion R.I. — all to					
Qty vide TMB PN — 8					
1232.84 m ² @ R 15 = 11/m ²					R 18628 = 0
Continuation					R 1027595 = 5
					R 970269 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					970269.2
				B/	15.10.27.5.5
(11) P/R 200 mm x 110 mm close graded brickwork carpet — all 700					
Qty vide TMB PM = 8					
1232.48 m ² @ Rs 219 = 32/m ² Rs 270308.20					
(12) P/R RCC M.S. grade 1 km stone — all 700					
Qty vide TMB PM = 8					
2 M. @ Rs 2424 = 14/m Rs 4848.00					
(13) 200 mm stone — all 700					
Qty vide TMB PM = 8					
2 M. @ Rs 632 = 64/m Rs 1265.00					
(14) RCC cement concrete M.S. grade boundary pillars — all 700					
Qty vide TMB PM = 8					
35 M. @ Rs 498 = 80/m Rs 17458.00					
(15) P/R reflective boundary mandatory informatory sign board 600 mm circular — all 700					
Qty vide TMB PM = 8					
4 M. @ Rs 5022 = 48/m Rs 20090.00					
(16) 90 mm equilateral triangle — all 700					
Qty vide TMB PM = 8					
2 M. @ Rs 5520 = 21/m Rs 11040.00					
Continuation					
2 M. @ Rs 5520 = 21/m Rs 11040.00					
					Rs 135260.40
					Rs 1295278.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1295	278 = 2
				B/H R. 4352	604 = 2
(17) 6m x 450 mm rectangular					
all 7/6					
Qty vide TMB PN-8					
2 M. @ R 4892 = 28/N				TG 9785 = 2	
(18) Plv & laying of applied					
thermo plastic compound 2.5					
mm thick all 7/6					
Qty vide TMB PN-9					
82.40 m ² @ R 735 = 44/m ² R 60610 = 2					
(19) Providing & erecting direction					
21					
& place identification refro					
reflectorisal sign all 7/6					
Qty vide TMB PN-9					
1 M. @ R 3238 = 28/N R 3238 = 2					
(20) Plv & fixing of typical 1976					
92 logo citizen & maintenance					
board all 7/6					
Qty vide TMB PN-9					
6 M. @ R 11048 = 99/N R 66296 = 2					
(21) Plv laying RCC NPS H.P					
26 60 mm dia all 7/6					
Qty vide TMB PN-5					
5.00 m @ R 2578 = 08/m R 12890 = 2					
				R 15054 = 11 = 2	
Continuation R 448085 = 2					

Continuation