

1st on A/C Bill

1

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.	
Name of work—					
Const of road					
from Parsa Mauje to					
Parsa Mauje Harizan Tola					
under NMGSY Scheme					
Agency					
Sri Abhishek Kumar					
Agreement—					
179 SBT NMGSY/2021-22					

Date of work order— 28-12-2021

Date of completion— 27-12-2022

Record Entry

(1) Plv Const of working
Bench mark — do — 0.800km

(2) Plv Const of reference
Pillar — do — 0.800km

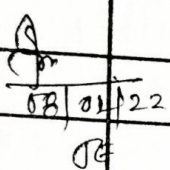
Continuation

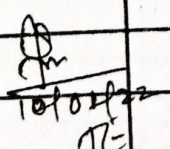
Attested
Akin
18.01.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ p/v clearing and grubbing of road land.					
2x14x30.w x 1.50					= 1260.wm ²
2x12x30.w x 1.50					= 1080.wm ²
2x1x20.w x 1.50					= 60.wm ²
					2400.wm ²
					Say 0.24 Hect
02/02/2022					
J.E					

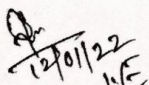
① p/v const of embankment with approved material					
25x30.w x $\frac{7.60+6.40}{2} \times \frac{3.10+2.80}{2} \times 0.30$					= 922.50m ³
Lead up to 100m length					
922.50 of 30% +					276.75m ³
② p/v const of embankment lead up to 100m length -					
922.50 of 70% =					645.75m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/5) Plv const of Subgrade and earthen shoulder					
10 X 30.00 X 7.25 X 0.35 =					761.25 m ³
8 X 30.00 X 7.25 X 0.30 =					522.00 m ³
1 X 10.00 X 7.20 X 0.30 =					21.60 m ³
					1304.85 m ³
(4/23) Plv and fixing MMCs by 8mm board — do —					02 Nos
 0.8 0.4 22					

(7/9) Plv const of granular Sub base — do —					
5 X 4.50 X 2.50 X 0.10 =					5.63 m ³
3 X 2.50 X 2.00 X 0.15 =					2.25 m ³
4 X 3.50 X 1.80 X 0.15 =					3.78 m ³
20.00 X (7.25 + 3.75) X 3.75 X 0.10 =					3.50 m ³
17 X 30.00 X 4.050 X 0.200 =					413.10 m ³
8 X 30.00 X 3.750 X 0.100 =					90.00 m ³
1 X 10.00 X 3.75 X 0.100 =					3.75 m ³
					522.01 m ³
 1.0 0.4 22					

(10) Plv const of ^{Continuation} 17 X 30.00 X 3.75 X 0.075 = 143.44 m³
 8 X 30 X 3.75 X 0.075 = 67.50 m³
 210.94 m³



1.2 | 0.4 | 22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of list				
① Plv Const of working Bench mark — do 0.800 KM vide page ① @ Rs 5654 = 59/KM — Rs					4524 = 59
② Plv Const of reference Pillar — do — 0.800 KM vide page ① @ Rs 2986 = 04/KM — Rs					2389 = 04
③ Plv clearing and grubbing of road land 0.24 Hect vide page ② @ Rs 52970 = 34/Hect — Rs					12713 = 34
④ Plv Const of embankment Lead 1000m length — 276.75 m ³ vide page ② @ Rs 190 = 07/m ³ — Rs					52602 = 07
⑤ Plv Const of Subgrade and earthen shoulder —					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1304.85 m ³ vide Page (3)					
⑥ B 19.1 = 76/m ³ — B 250218 = W					
⑥ Plv const of embankment lead 100m length — 645.75 m ³ vide Page (2)					
⑥ B 153 = 78/m ³ — B 993632 = W					
⑦ Plv const of C.S.B. — 522.91 m ³ vide Page (3)					
⑥ B 3123 = 62/m ³ — B 1630561 = W					
⑦ Plv with Gr. 10 210.94 m ³ vide Page (3)					
⑥ B 3719.9 = 97/m ³ — B 791008 = W					
⑧ Plv and fixing masonry Sign board — 02 Nos vide Page (3)					
⑥ B 13003 = 95/each — B 26008 = W					
					2869326 = W
					B 2869318 = W
Add 12% GST —					344319 = W
					2194398 = W
Add 1% L. cess —					28693 = W
					20783 = W
Add S.P. —					30166 = W
					B 2279505 = W
less 0.27% below					B 2835 = W
					B 2372243 = W
					B 3263669 = W
10.01.2022					

Continuation

J-E

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	BS	286	932620
Add 12% GST -		BS		34	431920
Add 1% L Less		BS		28	69320
Add S.F -		BS		30	16620
		BS		32	7250420
Less 0.27% below		BS		88	3520
		BS		326	368920
 12/01/22 JG					

Material Statement

Earthwork - 2227.35 m³
 Stone Metal - 693.73 m³
 Sc Material - 56.95 m³
 Crushed Sand - 187.92 m³

Attested.
 Aksh
 18.01.22


 12/01/22
 JG

Continuation