

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.	
1st on A/c Bill					
Name of work: Const of rural road from Kolhana To Kumbhrait under NABARD					
Agency: Ramamuj Sharma,					
Agri No - 43 / NABARD/SED / 20-21					
dow: 08-08-2020					
To: 07-08-2021					
Date of measurement 16-10-2020					
① fix & fixing of working B.M. pillar dadas					
02 nos					
② Clearing & grubbing of road land dadas					
$2 \times 20 \times 30.00 \times 3.50 = 4200.00 \text{ m}^2$					
$2 \times 20 \times 30.00 \times 3.00 = 3600.00 \text{ m}^2$					
$2 \times 20 \times 30.00 \times 3.50 = 4200.00 \text{ m}^2$					
$2 \times 6 \times 30.00 \times 3.50 = 1260.00 \text{ m}^2$					
$2 \times 1 \times 15.00 \times 3.50 = 105.00 \text{ m}^2$					
13365.00 m ²					
or 1.365 Hect					
C/O					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date 20.4.21					
① Box cutting for for rigid pavement Const dunder all					
$5 \times 2 \times 30.00 \times 0.375 \times 0.100 = 11.25 m^3$					
$5 \times 2 \times 25.00 \times 0.375 \times 0.100 = 9.37 m^3$					
					20.62 m ³
② Const of GSB by providing well graded material					
$20 \times 30.00 \times 4.05 \times 0.200 = 486.00 m^3$					
$20 \times 30.00 \times 4.05 \times 0.200 = 486.00$					
$3 \times 25.00 \times 4.05 \times 0.200 = 60.75$					
$2 \times 9 \times 30.00 \times 0.375 \times 0.100 = 20.25$					
$2 \times 1 \times 5.00 \times 0.375 \times 0.100 = 0.375$					
$15 \times 30.00 \times 3.75 \times 0.100 = 168.75$					
$1 \times 20.00 \times 3.75 \times 0.100 = 7.50 m^3$					
					1229.62 m ³
③ P.V. laying, spreading & Compaction & m. Gr III to WBm dunder all					
$10 \times 30.00 \times 3.75 \times 0.075 = 84.37$					
$10 \times 30.00 \times 3.75 \times 0.075 = 84.37$					
$10 \times 30.00 \times 3.75 \times 0.075 = 84.37$					
$10 \times 30.00 \times 3.75 \times 0.075 = 84.37$					
$10 \times 30.00 \times 3.75 \times 0.075 = 84.37$					
					421.85

Final
JE 20.4.21

Continuation

Auth
16-5-21
A-E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/1) Pur & fixing of working BM choker at vide ImBP 1					
02 nos @				3825.05	
					Rs 7650.00
2/2) Clearing & grubbing of road land choker vide ImBP 1					
1.365 Hect @				49496.70	
					Rs 67563.00
3/3) Box cutting of pavement choker vide ImBP 9					
20.62 m ³ @				74.10	
					Rs 1528.00
4/5) Const of embankment material obtained from borrow pit vide ImBP 3					
(i) load upto 1000m					
60% of 3017.59 m ³					
= 1810.55 m ³					
@ Rs 174.83					
Rs 316538.00					
(ii) load upto 100m					
46% of 3017.59 m ³					
= 1207.03 m ³					
@ Rs 130.86					
Rs 15792.00					
Rs 551231.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/PB536	1239.00
(18/33) Riv & laying filter media dead					
under MBP7					
39.62 m ³ @ D 1708.02					
					67672.00
(19/32) Back filling in Abut & R/wall					
under MBP7					
68.36 m ³ @ D 690.24					
					47185.00
(20/34) Riv R cen 1930 in in H & pleads					
under MBP7					
8.75 m ³ @ D 5991.79					
					52428.00
(21/38) Riv drainage post					
under MBP8					
08 NOS @ D 397.97					
					3184.00
(22/46) Brick masonry in cm (1:4) in for dead all					
under MBP8					
104.64 m ³ @ D 5826.43					
					609678.00

C/O M 6141386 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E 16141386 = ∞
(23/49) Plastering with cm (1:4) on Brick work vide Pmbp 8					
112.00 m ² @ 146.81					
					16443.00
					Rs 6157829 = ∞
Add GST 12% (+) 738939 = ∞					
Add Labcess 1% (+) 61578 = ∞					
					Rs 6958346 = ∞
Less 10% Below G/L 695835 = ∞					
					Rs 6262511 = ∞

Runer
JE 16.5.21

Accepted
16-5-21
A.C.

M. Statement

- (i) G/W - 357.58 m³
- (ii) Metal - 1141.35 m³ @ 458.22
- (iii) SIDwt - 595.77 m³ @ 150.80
- (iv) S/m Gr III - 510.43 m³ @ 458.22
- (v) S/chips - 279.27 m³ @ 614.17
- (vi) Sand - 139.63 m³ @ 150.80
- (vii) L. Sand - 68.36 m³ @ 116.85
- (viii) Bricks - 52320 NOS @ 46.21

Runer
JE 16.5.21