

NAME OF ROAD:- APPANDUR HARVARAYAN BHANDUPRATAP GAH
KE BHAR SE APPANDUR BARAPDHARA PNHASY PATH
Schedule XLV-Form No. 15.

23/0004

Executive Engineer M.BND:- 898
Rural v.v. Department
Works Division, Marhauri

DIVISION

APPANDUR (B.H.H.) **SUB-DIVISION**

J.K AGRA COMPANY:

MEASUREMENT BOOK

(These four lines should be repeated at the commencement of the measurement relating to each work)

$$24.05 \text{ g}^2$$

ABSTRACT OF COST.

J. NO. 1 - Construction of Road

J. NO. 1 - Clearing & Grubbing.

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Vide P. NO. 01 in T. 4 D

2 x 25 x 30 x 1.00 = 1500.00

0.15 Ha @ Rs 56393 = 12/11 Rs 8459.00

J. NO. 2 - Construction of Side roads

approved material etc. +

Vide P. NO. 10 in T. 4 B.

345.007 Rs - 231 = 27/14³ Rs - 79788.00

J. NO. 03 - Construction of G. S. B. by

board - well graded material

Vide P. NO. 03 in T. 4 D.

20.50 y³ @ Rs 2689 = 08 y³ @ - 55126.00

20.124/13

R 143373.00

Continuation

142362.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					143373.00
J. No. 04 - Roughly laying spreading and compacting stone					
Aggregate of - Comp 16					
W.B.T. Grade 12.5 ft.					
Vide P. No. 04 in T. & B.					
23.88 $4^2 R$ - 5117 = 94 $4^2 R$ - 122264 =					
J. No. 05 - Prime Coat (low viscosity)					
Vide P. No. 04 in T. & B.					
318.40 $4^2 R$ - 40 = 88 $4^2 R$ - 130160					
J. No. 06 - Patchwork Over work using Mix Seal (Type B)					
Vide P. No. 04 in T. & B.					
318.40 $4^2 R$ - 230 = 37 $4^2 R$ - 73350.00					
230.87 $4^2 R$ - 3509 =					
J. No. 07 - Tack Coat - Priming and applying tack coat with bituminous emulsion etc.					
Vide P. No. 04 in T. & B.					
318.40 $4^2 R$ - 17 = 172 $4^2 R$ - 25577.00					
1125.00 $4^2 R$ - 19995.00					
1443.40					
J. No. 08 - S. D. B. C - Paving and laying some dense bituminous concrete with 100 - 120 mm					
Vide P. No. 05 in T. & B.					
28725 $4^2 R$ - 12689 = 70 $4^2 R$ - 356898.00					
					728836.00

Continuation

733626.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B	1738836
J. 40-08	Construction of G.S.B.				
	by providing well graded				
	material etc. etc. etc.				
	Vide P. 40-06 in T & B.				
261.82	$1^3 R_2$	$- 2687 = 08$	$1^3 R_2$		704189
261.82					
J. 40-09	Proving layer spread				
	and compacting with G.L.				
	etc. etc. etc.				
	Vide P. 40-07 in T & B.				
125.44	$1^3 R_2$	$- 5119 = 74$	$1^3 R_2$		647980
126.56					
J. 40-10	Construction of un-sintered				
	Plain Cement Concrete				
	as per design etc. etc. etc.				
	Vide P. 40-08 in T & B.				
269.86	$1^3 R_2$	$- 7707 = 97$	$1^3 R_2$		2080096
J. 40-11	km. slope - Reinforced				
	Concrete				
	kilometers local surface.				
	Vide P. 40-08 in T & B.				
	11 R 30.3 to 2				
02 Nos	$a R_2$	$- 2490 = 86$	feet R		498224
J. 40-12	(1) 200 m slope				
03 Nos	$a R_2$	$- 701 = 16$	feet R		210320
				B	4168186

Continuation

4169038

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R. 4169186°
J. No. 17 - Reflectance in Traffic					
Signs Properly and easily					
direction etc - Comp. 16.					
Vide P. No. 08 in T. & B.					
3.844 $\frac{1}{2}$ R. - 13428 = 31 / M ² R. - 51565 = 0					
J. No. 18 - Poorly and fixing of					
reflectance Cautionary only					
and instructional Signs =					
Vide P. No. 08 in T. & B.					
(1) 600 mm equivalent Strips					
12 No. QR - 4213 = 53 Back R. - 50562 = 00					
J. No. 19 (1) 600 mm Circular					
04 No. QR - 4149 = 48 Back R. - 16598 = 0					
J. No. 20 - 600 mm x 450 mm					
Rectangular					
Vide P. No. 09 in T. & B.					
04 No. QR - 4005 = 74 Back R. - 16023 = 00					
J. No. 21 - 900 mm Side Octagon					
Vide P. No. 09 in T. & B.					
04 No. QR - 8450 = 47 Back R. - 33802 = 0					
J. No. 22 - Reflectance in Road					
Cement Concrete 4.5 gals.					
Vide P. No. 09 in T. & B. 13661 =					
23 No. QR - 593 = 96 Back R. - 14255 = 00					

Continuation

R. 4350991 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R 49509910
J-40-22 - Painting No. 6000000000					
4204 020 - 0 = 07 / 4203 - 24 = 00					
J-40-24 - Plotting of boundary to road side (Annu. 1000)					
					Vide P. No. 09 in T. 4 B.
15 No. 020 - 963 = 03 Back R. 1444520					
J-40-28 - Proving and laying of hot applied the asphalt					
					Completed 2.50000000
					10. 100000000000
					etc - Comp. 100
(A) At B. T. Position -					
					Vide P. No. 09 in T. 4 B.
60 4 ² 020 - 711 = 63 4 ² 020 - 426980					
(B) At C. C. Position -					
					Vide P. No. 09 in T. 4 B.
87.68 4 ² 020 - 804 = 93 4 ² 020 - 705760					724440
J-40-26 - Proving and fixing of Typical HMGST inter Sign Board.					
					Vide P. No. 10 in T. 4 B.
04 No. 020 - 9830 = 15 Back R. 393210					
					R 45180550
					45183130

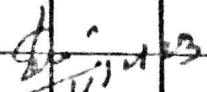
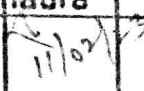
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	4518055
J.40.27 - Bridge Masonry work					
in C/Y (1:3) Proport.					
Vide P.40.10 in T.4.B.					
3.84 y ³ R. - 5130 = 14 y ³ R. - 19700					
J.40.28 - Plating with C/Y (1:4)					
in wall etc. C.Y. etc.					
Vide P.40.10 in T.4.B.					
26.24 y ² R. - 159 = 96 y ² R. - 41972					
J.40.29 - Paving Taro Coals					
including Paving Coal					
Vide P.40.11 in T.4.B.					
25.92 y ² R. - 106 = 23 y ² R. - 2753 = 00					
₹ 4544963 R. - 4544705 =					
₹ 818073 = 00					
Add 18% G.S.T. R. - 818047 =					
₹ 45450 = 00					
Add 1% Labour R. - 45447 = 00					
₹ 5438506 = 00 R. - 5408199 =					
Add Sundry 4% R. - 45447 = 00					
₹ 5438953 R. - 5453646 =					
<i>Shanku</i> 31/01/23. J.K. Ammaur. <i>22/01/23</i> 31/01/23 AE CU 7/1/23					

Allocation dt. No. 10/12/2022
 ₹ 54,90,395.30

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 st & Final bill					
Total bill value of this bill					₹ 54,53,953
Memo of Payment					₹ 54,53,953
① SD					₹ 54,53,953 = w
② GT @ 2%					₹ 10,90,79 = a
③ L. cess @ 1%					₹ 54,540 = w
④ CST @ 1%					₹ 54,540 = w
⑤ SUST @ 1%					₹ 54,540 = w
⑥ Royalty					₹ 12,92,25 = w
⑦ Royalty (MD)					N/A
Deduction					10,38,836 = w
⑧ By cheque					44,15,117 = 00
Total					₹ 54,53,953 = a
Vy No-					dt-
Passed for ₹ 54,53,953 = a (Rupees fifty four thousand four hundred thirty three thousand nine hundred fifty three only)					
 Executive Engineer Rural Work's Department Works Division, Marnaura					
 11/12/22  11/12/22					