

NAME OF WORK :- POKHRAIRA TO KALUDA.

Schedule XLV Form No. 134.

DIVISION

SUB-DIVISION

TARPIYA.

Measurement Book

MBTD - 899

J. K AND COMPANY.

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.	
<u>First R/A mill</u>					
<u>Name of Work - Pokhara to Laxmi</u>					
<u>Name of Agency - J. K. Company</u>					
<u>Agg. No. 142-3051/400/2022-23</u>					
<u>Date of Commencement - 26.10.22</u>					
<u>Date of Completion - 25.07.23</u>					
<u>Date of Entry - 02.11.22 - 14.11.22</u>					
<u>Item of Work -</u>					
<u>J.No. 1 - Clearing & Grubbing</u>					
<u>Road (and by manual means) including uprooting</u>					
<u>wild vegetation etc.</u>					
	2X	201X	30X	1.00 =	12060
	2X	1X	20X	1.00 =	40.00
					12100.00
					1.21 Ha.
<u>J.No. 2/103 Construction of G.S.B.</u>					
<u>lay providing well graded</u>					
<u>graded material spec</u>					
<u>is uniform etc.</u>					
	1X	633X	1.00X	=	633 m ²
	1X	677X	1.60	=	10.83
					17.162

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
<u>Abstract of Cost</u>					
J. 40.01 - Clearing and Grubbing Road Land (By manual means) including uprooting wild vegetation etc. vide p. 40.15 in T.Y.B.					
1-21 Ha c.R. - 59726 = 13/4 R - 72269 cc					
J. 40.02 - Construction of subgrade and earthen shoulder.					
1878.72 vide p. 40.15 in T.Y.B.					
642.286 vide p. 40.27 in T.Y.B.					
2521.00 y ² R - 253 = 56 y ² R - 639225 cc					
J. 40.03 - Construction of S.O.S with well graded ballb. vide p. 40.15 in T.Y.B.					
52-56 y ² R - 2811 = 89 y ² R - 147793 cc					
J. 40.04 - W.B. & Grade II (by manual means) etc. vide p. 40.15 in T.Y.B.					
4325 y ² R - 6111 = 50 y ² R - 264322 cc					
J. 40.05 - W.B. & Grade III (by Mechanical Means) etc. vide p. 40.16 in T.Y.B.					
8637 y ² R - 5617 = 90 y ² R - 485218 cc					
					R 4608817 cc
					1608827.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R	152207.2
					1600517.0
J. 40.06 - Prime Coat (1st coat)					
Rounding and applying					
Prime Coat with bitum.					
emulsion (55-1) at 4 C.					
Vide P. No. 16 in T. 4. B.					
1151.60 y ² R - 57 = 68 y ² R - 68727 = 0					
J. 40.07 - Tack Coat + Rounding					
and applying tack					
coat emulsion etc.					
Vide P. No. 16 in T. 4. B.					
1151.60 y ² R - 20 = 31 y ² R - 23389 = 0					
J. 40.08 - Patch work over any air					
surface with work plastic					
for bitumen and oxide					
Pavement etc. - Comp. for.					
Vide P. No. 16 in T. 4. B.					
1151.60 y ² R - 276 = 01 y ² R - 317853 = 0					
J. 40.09 - Tack Coat - Rounding					
and applying tack coat					
with bitumen emulsion					
using emulsion etc. etc.					
1878.75 y ⁴ Vide P. No. 17 in T. 4. B.					
3840.00 y ⁴ Vide P. No. 28 in T. 4. B.					
5718.75 y ² R - 16 = 92 y ² R - 96761 = 0					
				Q	2115547.0
					2115557.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2115357 R. 2115547
J. 40-10 S.D.R.C. - previously and laying semi-deposit etc. - comp. 16					
46965	vide p. 40	17 in	T. 4. B.		
95999	vide p. 40	26 in	T. 4. B.		
1429677	3 R.	15009 = 06	42 R.		21458000
J. 40-11. Construction of clay loam Cement Concrete sub base over prepared subgrade etc. - comp. 16					
75	vide p. 40	17 in	T. 4. B.		
169657	43 R.	4704 = 70	9 R.		798185
J. 40-12. Cement Concrete Pavt. Construction of cement Plain Cement floor for design etc. - comp. 16					
2460.004	vide p. 40	17 in	T. 4. B.		
255.007	vide p. 40	27 in	T. 4. B.		
2715.004	3 R.	9049 = 644	3 R.		24569773
J. 40-13. Reinforced Cement Cte. M ₁₅ grade km local stone of stamp design esp vide p. 40-01 in T. 4. B.					
01 No. 2 R.	5610 = 54	Each R.			5611 = 6
					R. 29634916
					29634926

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R.	7637726 2962471400
J. 40-14 - Km 2/40					
	Vide P. 40	2710	T. 4. B.		
06 No. 2 R - 2826 = 271				Each R	17260 = y
J. 40-15 - 20000 Sq. ft.					
	Vide P. 40	2710	T. 4. B.		
25 No. 2 R - 774 = 14				Each R	19853 = u
J. 40-16 - Direct and Indirect Place					
	Identification sign with				
	Size more than 0.90 y ²				
	Vide P. 40	2710	T. 4. B.		
1.92 y ² 2 R - 14855 = 72				1/4 R	28523 = y
J. 40-17 1/2 - Printing of Trees and					
	Maint. taxes for 0.40				
	Vide P. 40	2810	T. 4. B.		
151 No. 2 R - 1063 = 59				Each R	160602 = o
J. 40-18 1/2 - Reinlt Traffic Signs					
	etc. - Comp. + C.				
	Vide P. 40	2810	T. 4. B.		
10 No. 2 R - 4368 = 97				Each R	43690 = po
J. 40-19 1/2 - 600 mm Circular					
	Vide P. 40	2810	T. 4. B.		
06 No. 2 R - 4308 = 68				Each R	25852 = o
J. 40-20 1/2 - 600 mm x 450 mm rectangular					
	Vide P. 40	2810	T. 4. B.		
04 No. 2 R - 4164 = 93				Each R	16660 = o
				R	29947356 =
					29947366

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					R 29947356
4.10.21/30 Boundary Pillars/Guard Post					
Vide P. 40.28 in T. 4. B.					
4.8.14.10 P. - 658-76 B. 1 R.					31620
3.10.22/23 Roofing with hd. Applied Thermoplastic					
Providing and laying of hot applied thermoplastic					
Compound 2.50 mm thick.					
Vide P. 40.28 in T. 4. B.					
12.10.42 R - 823-74 Y ² R					996725
5.10.23/24 Roofing & fixing legs of Quintone Project					
Roofing & fixing of typical H4984 informative sign					
board with logo at ft -					
Vide P. 40.17 in T. H. B.					
04.11.22 - 10746-95 B. 1 R.					42988
3.10.24/30 Earth work extra in tunnel at ft -					
137.48					
89.39.43 Vide P. 40.18 in T. 4. B.					
137.484 Vide P. 40.22 in T. 4. B.					
226874 R - 314-41 Y ² R, - 86450					274.96
3.10.25/31 Plain Cement Concrete					
PCC 1:15 (1:2:5:5) in					

Continuation R-3110513920
31105149.0

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
10-10	Vide P-40	19	10	40	311051392
10-10	Vide P-40	22	10	40	311051192
20-20	P-40	768	62	40	1447462
4-40-20	Plot front of Cont				
	Comes from M.S/S.				
	Other Comp. Pl.				
44-41	Vide P-40	19	10	40	
34-28	Vide P-40	23	10	40	
78-67	P-40	760	6	40	5784382
4-40-27	Plot front of Cont				
	Comes from M.S/S.				
39-51	Vide P-40	19	10	40	
39-51	Vide P-40	24	10	40	
79-02	P-40	788	5	40	6231032
4-40-28	Plot front of Cont				
	in Centre of Plot				
36 N	Vide P-40	19	10	40	
36 N	Vide P-40	19	10	40	
72 N	P-40	138	92	40	100022
4-40-29	Supply of Pilly				
	Plot P-40				
1-57	Vide P-40	19	10	40	
1-55	Vide P-40	23	10	40	
3-12	P-40	808	98	40	2524032
4-40-30	Plot Pilly				
	about 100 ft x 100 ft				
	and 200 ft x 100 ft				

Continuation

R 327338312
32733841

Particulars	Details of actual measurement				Contents of area
	No.	1	2	3	
					3123222
					7557110
27.35	vide P. 40	12.01	12.01		
27.35	vide P. 40	12.01	12.01		
64.04	vide P. 40	14.70	14.70		15793600
S. 10.32/12 - Drawing of long hill					
and of ...					
20.52	vide P. 40	29.07	29.07		
20.52	vide P. 40	29.07	29.07		
41.04	vide P. 40	14.70	14.70		606720
S. 10.32/18 - Drawing of long hill					
Comment Cont 425					
7.68	vide P. 40	20.00	20.00		
7.67	vide P. 40	25.00	25.00		
15.35	vide P. 40	79.32	79.32		12211200
S. 10.32/39 - Supply filling and					
and place H.T.S.D. box.					
vide P. 40.20 in T. 4					
0.640	Y-T				
0.640	Y-T				
1.28	Y-T	822	91.43		10533300
S. 10.34/40 - Conty for C.C. only.					
725 galls in C. in site					
7.60	vide P. 40	20.00	20.00		
7.60	vide P. 40	25.00	25.00		
15.20	vide P. 40	74.84	74.84		11376500
R - 332390400					
33239050					

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					R-332390400 2587020
S-4035/- Drainage plots complete	141				
as per drawing of J.C.					
04 N ₂ Vide P-40.20 m T-4.0					
04 N ₂ Vide P-40.25 m T-4.0					
08 N ₂ R-688-67 feet R					550920
S-4036/- Ring and log Cont	134				
Circle weary cause					
M-30 Road at J.C.					
1.57 Y ² Vide P-40.20 m T-4					
1.57 Y ² Vide P-40.25 m T-4					
2.14 Y ² R-14568=73 Y ² R					457462
S-4037/- R-14568=73 Y ² R	125				
in front of J.C.					
Vide P-40.18 m T-4.0					
89.39 Y ² R-314=41 Y ² R					2810520
S-4038/- Paving Y ² (P.C.C. 1:2:5.5)	126				
as levelly cause in front					
Vide P-40.18 m T-4.0					
8.885 Y ² R-7165=624 R					6366720
S-4039/- Paving and Cont C.C.	127				
S/S of P.C.C. at J.C.					
Vide P-40.18 m T-4.0					
82.96 Y ² R-7885=38 Y ² R					65417120
S-4040/- Paving log R.C.C.	128				
pipe N.P. 4 ft C.C. at J.C.					

Continuation

P-3403623820
34036248

Continuation

