

BABA BAGHDHARU

MB No:- 4230

Shedule XLV Form No. 134.

RWD Work's DIVISION

SAHARSA

RWD Work SUB-DIVISION

KAHRA

Measurement Book

MB No:- 4230

1

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

$$\text{Total} = 1890 \text{ km}^2$$

Scanned with CamScanner

Continuation

ABSTRACT OF COST

7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Setting out	Pr	all			
Qty - 0.295 cum - side 2 - 01					
	@ 1	44.69	.53/m	-b=	4269=00
2/2 Clearing & grubbing Road land					
Qty - 0.2065 Ha - side 2 - 02					
	@ 1	2891.00	/Ha	-b=	15052=00
3/4 Const of Embankment bed 1 room					
Qty - 89.437 m ³ - side 2 - 02					
	@ 2	410.54	/m ³	-b=	21513=00
4/5 Const of Embankment bed 1 room					
Qty - 357.746 m ³ - side 2 - 02					
	@ 2	169.95	/m ³	-b=	60799=00
5/6 Const of sub grade & earthen shoulder					
Qty - 398.25 m ³ - side 2 - 02					
98.925 m ³ - side 2 - 05					
497.075 m ³					
	@ 2	243.80	/m ³	-b=	12187=00
6/7 Const of LMS Cor-I					
Qty - 114.229 m ³ - side 2 - 03					
Limit - 112.84 m ³ @ 2899.35/m ³ -b=					327163=00
7/8 Const of W.M Cor-3					
Qty - 85.668 m ³ - side 2 - 04					
Limit - 84.63 m ³ @ 4551.20/m ³ -b=					385168=00
8/9 Const of Cement concrete fine H30					
Qty - 182.765 m ³ - side 2 - 05					
Limit - 180.54 m ³ @ 8822.27/m ³ -b=					1592773=00
9/11 Ordinary ker stone					
Qty - 2.0 cum - side 2 - 06					
	@ 2	3327.30	/cum	-b=	6655=00

Continuation

Rs - 2534579=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/12 20m x 5m					
Qty = 2.00 m ² - side B - 06					
@ B 855.02/m ² - B =					1710 = 0
11/13 Prov. & fixings w/ 30 of project					
Qty = 3.00 m ² - side B - 06					
@ B 14413.81/m ² - B =					43259 = 0
12/14 Boundary Pillar					
Qty = 8.00 m ² - side B - 06					
@ B 770.21/m ² - B =					6162 = 0
13/15 60mm eqilateral triangle					
Qty = 3.00 m ² - side B - 06					
@ B 2160.58/m ² - B =					6482 = 0
14/16 60mm circular					
Qty = 1.00 m ² - side B - 06					
@ B 2228.40/m ² - B =					2228 = 0
15/17 60mm x 45mm rectangle					
Qty = 1.00 m ² - side B - 06					
@ B 2221.46/m ² - B =					2221 = 0
16/18 Road Marking (PCC surface)					
Qty = 59.00 m ² - side B - 06					
@ B 801.65/m ² - B =					47297 = 0
					B = 2643938 = 0
Add @ 1% C. loss — (+)					B = 26439 = 0
Add @ 10% J. fee — (+)					B = 44693 = 0
					B = 2719070 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B.	2715	07020
Add (19) 655	655	65	B =	488	71320
			b =	3203	78320
Less 2.58% B.F.B.	100	100	b =	80	03520
			Total b =	31,23,688	20

[Signature]
09/10/2015
J.E.

[Signature]
09/10/2015
A.C.

[Signature]
09/10/2015
C.E.

Material statement

① E/W	= 944.933 m ²	35.25	B = 3330920
② 53mm to 9.5mm	= 67.704 m ²	944.26	B = 6393020
③ 9.5mm to 2.36mm	= 27.082 m ²	434.45	B = 1176620
④ 2.36mm below (fine sand)	= 40.623 m ²	584.64	B = 2375020
⑤ 53mm to 22.4mm	= 102.402 m ²	1115.24	B = 11420320
⑥ 400mm	= 24.823 m ²	162.38	B = 404320
⑦ stone Aggregate	= 162.436 m ²	913.48	B = 14842820
⑧ Coarse sand	= 81.243 m ²	584.64	B = 4749820
			B = 44692720
Now's Area @ 10% m	B =	44	69320

[Signature]
09/10/2015
J.E.

Continuation