

Schedule XLV-Form No. 134
RCI ROAD TO KHRMSTH KH TOLH

HATHUA CONSTRUCTION DIVISION

BLACK-VIYAPUR SUB-DIVISION

MMESY-NITB

MEASUREMENT BOOK

MB-NO-622

Ist 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Construction of Road and CD works for RCB Road to Ramchar ka tola under M.M.G.S.Y. NDB - BRRP					482 Hekta
Aggr No.			1 SBD	2023-24	
Agency:-			Hathua	Construction	Rt 144
D.O.S	17-08-2023				
D.O.C	16-08-2024				

Record Entry				
① Providing & Fixing working bench mark Pillars				SDE/I
$34 \times 100 = 3400 \text{ M}^2$			$= 3.40 \text{ KM}^2$	
② clearing & grubbing Road Land (by manual) including up rooting wild vegetation				SDE/I
- all comp job				SDE/I
$2 \times 34 \times 100 \times \frac{4.0 + 3.0}{2}$			$= 23800.0 \text{ m}^2$	
			$= 2.38 \text{ Hect.}$	
③ Dismantalling of existing structure C.C. Pavement				SDE/I
- all comp job				SDE/I
$1 \times 8 \times 1.0 \times 3.0 \times 0.10$			$= 25.20 \text{ M}^3$	
④ Box cutting for road way in soil				SDE/I
using manual means				SDE/I
- all comp job				SDE/I
Flexible				
$2 \times 31 \times 100 \times 0.525 \times 0.10$			$= 325.50$	
$2 \times 17 \times 0.525 \times 0.10$			$= 1.785$	

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(30) Painting		-	-		
QUTMB P-18		115.63 m			
@ M	110.00			M	12719.00
(31) Fanning		-	-		
QUTMB P-18		30.08 m ²			
@ M	68.84			M	2071.00
				P	30202752.00
Add 18% GIST	(+)			M	5436495.00
Add 1% L.C	(+)			M	302028.00
Add S.F	(+)				362995.00
					177404.00
				M	36304279.00
					36304270.00
Less 0.02% Below	(-)			P	7228.00
				P	36297042.00
					36133451.00

Less	Prev. Pay	(-)	M	15475632.00
			M	20657819.00
			M	20821410.00
				0000
Final Bill	14/8/24	14/8/24		14-08-24
J.E.		(RE)		

Matl. statement up to date

(1) E/W -	6694.92	M ³
(2) S/Metal -	2643.35	M ³
(3) Screening -	245.42	M ³
(4) Stone chips -	858.21	M ³
(5) Coarse sand -	872.28	M ³
(6) L.Sand -	7.24	M ³
(7) Brick -	12983	Nos
(8) Emulsion SS ₁ -	10.034	MT
(9) "	3.246	MT

(9) RS Continuation

(10) Bit. VG10 - 22.43 MT

Final Bill
14/8/24
J.E.