

MungSY (SC)

Const of work from Kardauli to Mirzapur

Schedule XLV-Form No.-134

DIVISION

TALE

SUB-DIVISION

MEASUREMENT BOOK

Amish Kumar Tiwari

No. 723

Agree - Sri Anish Kr. Tiwari
Age No - 63 - SBD / 18-19
D/Start - 8/3/19
D/Ach. Compli - 8/3/20

(1) Restoration of Rainwater as per Specifics = 10.0

$$1 \times 3 \times 11.0 \text{ out} \times 1.00 \times 0.300 = 10.0 \text{ m}$$

$$2 \times 3 \times 23.0 \text{ out} \times 1.10 \times 0.300 = 25.74 \text{ m}$$

$$5 \times 170 \text{ wt} \times 0.75 \times 0.300 = 23.63''$$

x	9.0	x	1.10	x	0.300	=	32.67 m ³
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7x	2x	$15.0 \text{ W} \times 0.70 \times 0.300 = 44.10 \text{ W}$
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$$12 \times 2 \times 3.0 \text{ out} \times 1.0 \times 0.300 = 21.60 \text{ m}^3$$

5	x	7.0	x	0.90	x	0.300	=	9.4511
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$$8 \times 5.0 \text{ out} \times 0.75 \times 0.300 = 9.0 \text{ l}$$

12	x	2.50	x	1.15	x	0.300	=	10.35

Total =	224.34 m ³
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$$214.60$$

~~W3~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost.					
(1) Restoration of Rain-lake					
Vidit-1, itm-1, P-1					
					$= 214.60 \text{ m}^3$
@ A-392.44/m ³				A-	$84218=$
(2) Repair of shoulders					
Vidit-2, P-2					$= 1192.22 \text{ m}^3$
@ A-536.91/m ³				A-	$64010=$
(3) Pl-75 mm. B.M.					
Vidit-3, P-3					$= 16.30 \text{ m}^3$
@ A-10670.57/m ³					$= 173930=$
(4) Patch Repair pot hole					
Vidit-4, P-4					$= 217.38 \text{ m}^3$
@ A-227.02/m ³				A-	$49350=$
(5) Repair of H/P Culverts					
Vidit-5, P-5					$= 08 \text{ Nos}$
@ A-1104.35/cu m				A-	$8835=$
(6) Repair of Sub Culverts					
Vidit-6, P-6					$= 01 \text{ No}$
@ A-2287.21/cu m				A-	$2287=$
(7) Cutting of Tree Branches					
Vidit-7, P-7					$= 04 \text{ Nos}$
@ A-114.93/cu m				A-	$460=$

383090=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Cutting of Shrub					
Vol. $4.8 \times 12.73 = 19 \text{ m}^3$					
@ $\text{Rs. } 6.42/\text{m}^3$					$122 =$
(9) White-washing of Parapet					
Vol. $1.1 \times 12.73 = 83.84 \text{ m}^3$					
Temp. @ $\text{Rs. } 15.63/\text{m}^3$					$1310 =$
Total $\text{Rs. } 384,522 = 00$					
Less - 10% = $38,452 =$					
Balance $\text{Rs. } 346,070 =$					
Nikhil					
07/3/25					
AB					
Amr.					
07/3/2025					
DE					

~~CP~~
~~07/3/25~~
~~AB~~

Material

1) Fwork/soil

Restora $0.75 \times 214.60 \text{ m}^3 = 160.95 \text{ m}^3$

Shoulders $1192.22 \text{ m}^3 \times 0.150 = 178.83 \text{ m}^3$

Total = 339.78 m^3

2) Metal $\text{Rs. } 19.60 \text{ m}^3$

(3) Chips = 5.90

(4) Dust = 5.20 m^3

~~Amr.~~
~~07/3/25~~
~~DE~~