

Khushalpur PMESY Patha Se Khushalpur Garamhale
Part-II Schedule XLV-Form No. 134

Executive Engineer, R.W. D, Work DIVISION

Sambarchak SUB-DIVISION

M.B. No- 7634

Measurement Book



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.	
1st & final bill					
Name of work - Construction of					
road from Khusculpur					
Primary Path to Khusculpur					
Gram Taluk Path Ka Masama					
Kanya.					
Agency Name - M/K Dhaneshwar Nath					
Construction					
Agan No. 33 MOD 23-24					
Date of start - 19/8/23					
Date of comp - 18/5/24					
Date of measurement - 17/3/24					
Recover Entry -					
① clearing & Grubbing Road					
Land - 40-40-40					
$2 \times 20 \times 30 \times 1$					$= 1200 \text{ m}^3$
$2 \times 1 \times 30 \times 1$					$= 60$
$2 \times 1 \times 10 \times 1$					$= 20$
					$= 1280 \text{ m}^3$
Say = 1280×1					$= 1280 \text{ m}^3$
					$\frac{1280}{10000} = 0.128 \text{ Hq}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Supply and providing MD4 700 dia hume pipe -do-do-E/R					
	2	7.5		=	15.0 m ²
③ construction of dry lean cement concret -do-do-E/R					
	1	5.0	1.5	0.075	= 0.562 m ³
	2	4.5	2.0	0.075	= 1.350 m ³
	1	7	2.5	0.075	= 1.312 m ³
	5	10	2.6	0.075	= 9.75 m ³
	1	5	1.5	0.075	= 0.562 m ³
	1	7	2.5	0.075	= 1.312 m ³
	1	2.0	1.5	0.075	= 0.225 m ³
	2	4.5	2.0	0.075	= 1.350 m ³
	1	1	1.5	0.075	= 0.112 m ³
	1	7	2.5	0.075	= 1.312 m ³
	1	5	1.5	0.075	= 0.225 m ³
	1	2	1	0.075	= 0.09 m ³
	1	5	0	1.5	0.075 = 0.562 m ³
	2	4.5	2.0	0.075	= 1.350 m ³
	1	5.0	2.5	0.075	= 0.9375 m ³
	4	2.0	2.25	0.075	= 1.35 m ³
	1	5	3.5	0.075	= 1.3125 m ³
	10	1.5	2	0.075	= 2.25 m ³
	1	7	2.5	0.075	= 1.312 m ³
	4	2.0	2.25	0.075	= 1.35 m ³
	2	4.5	2.0	0.075	= 1.35 m ³
	1	4	3.5	0.075	= 1.3125 m ³
					29.937 m ³
					29.675 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Construction of Pannel					
Concrete M-30 - do - do - 8/6					
		$1 \times 30 \times 3.9 + 3.78 \times 0.1$			$= 16.25 \text{ m}^3$
		$1 \times 30 \times 3.78 + 5.5 + 6.5 \times 0.1$			$= 15.78 \text{ m}^3$
		$1 \times 30 \times 7.5 + 6.5 + 4.05 \times 0.1$			$= 18.04 \text{ m}^3$
		$1 \times 30 \times 3.75 \times 0.1$			$= 11.25 \text{ m}^3$
		$1 \times 30 \times 5.7 + 4.8 \times 0.1$			$= 15.75 \text{ m}^3$
		$1 \times 30 \times 4.8 + 5.0 \times 0.1$			$= 14.7 \text{ m}^3$
		$1 \times 30 \times 5.0 + 4.85 \times 0.1$			$= 14.75 \text{ m}^3$
		$1 \times 30 \times 5.4 + 5.3 \times 0.1$			$= 16.05 \text{ m}^3$
		$1 \times 30 \times 6.8 \times 0.1$			$= 20.4 \text{ m}^3$
		$1 \times 30 \times 9.8 + 8.2 \times 0.1$			$= 27 \text{ m}^3$
		$1 \times 30 \times 8.2 + 8.65 \times 0.1$			$= 25.27 \text{ m}^3$
		$1 \times 30 \times 8.65 + 7.5 \times 0.1$			$= 24.22 \text{ m}^3$
		$1 \times 30 \times 7.5 + 8.4 \times 0.1$			$= 23.95 \text{ m}^3$
		$1 \times 30 \times 8.4 + 6.4 \times 0.1$			$= 22.2 \text{ m}^3$
					$= 265.51 \text{ m}^3$
⑤ Providing & Laying brick					
soling - do - do - 5/5					
		$2 \times 14 \times 30 \times 0.5 + 0.3$			$= 336 \text{ m}^2$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Providing & Laying R/L M-15 grade Kilometer stone - do-do					
⑦ Km stone -					
1 x 2					2 NO
⑧ 200 mtr stone					
1 x 2					2 NO
Self Done 24/12/23 Revised Entry.					
⑦ Providing & Fixing of retro-reflection - do-do - B/C					
⑧ 600 mm equilateral triangle					
1 x 4					4 NO
⑨ 600 mm circular					
1 x 2					2 NO
⑩ (600 x 450) mm rectangular					
1 x 1					1 NO
Self Done 24/12/23 Revised Entry.					
⑥ Providing & Laying R/L M-15 grade boundary Pillars - do-do-B/C					
1 x 8				2	8 NO

Continuation

Continuation

About of cost

- ① Clearing & Grubbing Road
 1 Long — do — do — elr
 0.128 Hq VTRB (for 1)
 @ Rs 75573 = 31/Ho — B 9673 = 0
- ② Supply & Fixing M.P.
 5 300 dia W.P. — do — do — elr
 15 mtrs VTRB (for 2)
 @ Rs 820793/mtr — B 12314 = 0
- ③ Construction of dry Can.
 3 cement concret — 40 — 40
 29.675 B
 29/437M VTRB (for 3)
 @ Rs 4602536 — B 137781200
 Continuation 136575.03

Co.Rp 158562.00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1) Construction of P.P.P. Pond				158562
4) Concrete P.C. M-30 grade				
- do - do - E/L				
265.81 m ² V.M.B. (P at 4)				
@ B 8969 = 52/m ²				62381497 = 0
2) Providing & Laying brick				
2) Laying - do - do - E/L				
36 m ² V.M.B. (P at 5)				
@ B 534 = 82/m ²				179700 = 0
				5177699200
3) Providing & Laying P.C.				
M-15 grade columns				
ston - do - do - E				
2) 2 NO V.M.B. (P at 6(a))				
@ B 2967 = 72/NO				5935 = 0
200 mtr stone				
2) 2 NO V.M.B. (P at 6(b))				
@ B 833 = 24/NO				1666 = 0
3) Providing & Fixing				
Single board - do - do - E/L				
1) 600mm equilateral triangle				
4 NO V.M.B. (P at 7(a))				
@ B 4076 = 60/NO				16306 = 0
				C.B. 274366 = 0

Continuation

Continuation

	R _B	2982970.00
	B	2984171.00
Add 18 x G. ST (+) B		536935.00
		537151.00
Add 1 C.S.	(+) R	29830.00
		29842.00
Add See fee	R _B 31899.00	42934.00
	(-) R	82754.00
		3592669.00
R _B 3581634.00	A	3583918.00
		359267.00
Cash 1025010 (-)	A	358392.00
		32,25,526.00
Total		32,23,471.00
		32,33,402.00

Deena Sonbi
24/11/24
~~P.R.~~
13/03/24
A.C.

Supriya
13/03/24
AE.



