

Bablu Singh Bengali & Purnoy Bengali.
Schedule XLV-Form No. 134

Chen

General Works Department Works Div. Purnoy **DIVISION**

BLD Sub Div. Rajpura **SUB-DIVISION**

MEASUREMENT BOOK

2598

Agency and authorization

134 on A/C Bill

Name of work— Definite Job Measurement

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.	
NW - Construction of Road from Babbar High Bungalow to P.M. S.S. Road Bungalow in Baraballi					
Agree - Mr. Faizuddin					
Morimkh Karmadik					
Manigam Sitamurhi					
Start date - 08-07-2023					
Date of Completion - 07-04-2024					
Actual Date of Completion - 31-01-2024					
(1) Setting out markers Bench					
work done all cubits job					
Qty - $20 \times 3000 = 60000 \text{ m}$					
at 0-600 km					
(2) Setting out Reference Pillars					
done all cubits job					
Qty at 1st (1) P 1 m R					
0-600 km					
(3) Clearing and grubbing work					
Vegetation spotted to all					
cubits job					
- $20 \times 3000 \times 2 \times 2.50 = 300000 \text{ m}^2$					
at 0-300 km					

Continuation

Abstract of Cost

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8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out markers Block					
mark blocks all Curbh job					
Qty work m/s (1) P-1 m					
0.600 km					
Qty 4015.40/m — m					2409200
(2) Setting out Reference pillar					
do do all Curbh job					
Qty work m/s (2) P-1 m					
0.600 km					
Qty 1845.981/m — m					110820
(3) Clearing and grubbing work					
vegetation grass do do all					
Curbh job					
Qty work m/s (3) P-1 m					
0.304 m					
Qty 52970.33/m — m					15891200
(4) Construction of embankment					
do materials laid 100m do					
do all Curbh job					
Qty work m/s (4) P-2 m					
500.81 m ³					
Qty 152.151/m ³ — m					76157200
(5) Construction of Subgrade					
embankment shoulder do do all					
Curbh job					
Qty work m/s (5) P-3 m					
1665.00 m ³ Qty 191.76/m ³ — m					131928020

Continuation

N 41484520

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Providing 15 SB with about materials as do					
Cable to 206					
Qty with 8h No (6) P-3 u/c					
490.86 m ³					
Qty 2830.42/m ³ - H					1389340200
(7) Providing 15 SB with about materials as do					
Qty with 8h No (7) P-3 u/c					
170.44 m ³					
Qty 3443.19/m ³ - H					586857200

(8) Providing Prime Coat SS1 with Bitumen emulsion as do all applicable 206					
Qty with 8h No (8) P-4 u/c					
2272.50 m ² Qty 40.81/m ² - H					92741200
(9) Providing Trunk Coat RS1 with Bitumen emulsion as do					
Qty with 8h No (9) P-4 u/c					
2272.50 m ² Qty 13.55/m ² - H					31701200
(10) Providing 20 mm thick Prime Coat with Bitumen as do.					
Qty with 8h No (10) P-4 u/c					
2272.50 m ²					
Qty 202.03/m ² - H					459113000
					H 2974597200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Providing 4 m Post with having 6 ball cables 206		Br	2974		59720
Qty mtr & No (11) P-4 mtr					
1 No @ 2292.80/m — m					229820
(12) Providing 200 m Post with having 6 ball cables 206					
Qty mtr & No (12) P-4 mtr					
2 No @ 594.76/m — m					119020
(13) Providing Boundary Pilling do ball cables 206					
Qty mtr & No (13) P-4 mtr					
80 No					
— @ 22.78/m — m				29	24820
(14) Recto Perimeter 600 mm Circular Band do do -					
Qty mtr & No (14) P-5 mtr					
4 No @ 470020/ft — m					1880020
(15) Recto Perimeter 900 mm circular Band do do					
Qty mtr & No (15) P-5 mtr					
2 No @ 520020/ft — m					1040020
(16) 600 x 450 Rectangular Band do do all cables 206					
Qty mtr & No (16) P-5 mtr					
2 No					
@ 4625/ft — m					925020

Continuation 30,45,78320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Provision for asphalt			135	3045	783200
Thompson's 800					
do do all					
Observe note	(17)	P-Side			
120.00 m ²					
Qm 721.95/m ²			86		634200
(18) Provision for gravel					
do do all					
Observe note	(18)	P-Side			
3 No. Qm					
Qm 9476.00/m ²			28		428200

(19) Earth work in trench					
in trench					
do all					
Observe note	(19)	P-Side			
85.40 m ³					
Qm 279.09/m ³			2		4951200
(20) Provision P.C.C. in 15 in					
in trench					
Observe note	(20)	P-Side			
8.78 m ³					
Qm 5928.24/m ³			52		050200
(21) Provision P.C.C. in 20 in					
open foundation					
Observe note	(21)	P-Side			
82.91 m ³					
Qm 6482.65/m ³			53		477200

Continuation

P

37,75323200

P.T.O.

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