

101) मजदुरी खान तो पम्पिस्य रेखा (SD)
Bleas Pakkady

Schedule XLV-Form No. 134

अन्तिम दिनांक १९९३/३४ DIVISION

अन्तिम दिनांक १९९३/३४ SUB-DIVISION

MEASUREMENT BOOK

Chandan Kumar Yadav.

2554

Action A/c Bill

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 with maintenance					
for Majnu Khan					
house to PmGSY					
Road Pkhar Paktar					
under MmGSY					
Agency - Chandan Kr Yadav					
NH - 301 & 9					
ward no - 10					
P.O - Barri Behla					
Pabri Sifamathi					
Agreement NO :-					
81/SB D / 2021 - 22					
Date of Commence					
:- 28/12/21					
Date of Completion					
:- 27/06/22					
Actual date of Cont.					
:- WORKS					
under progress					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No ① Paving and fining of working bench marks billing					
					Qty - 0.500 Km
SL No ② Reference pillar					
					Qty - 0.500 Km
SL No ③ Electrification grubbing road lmt including all					
					Qty - $2 \times 500 \times 1.00$
					$= 1000 m^2$
					$= 0.10 \text{ Hrs}$
SL No ④ Const of Sub- grade and bottom shoulder including all					
					Qty - 60% of Qty
					$= 605.00 m^3$
SL No ⑤ Const of G.S 10 by paving work graded material including cut					
Rigid area	10x	30	$\times 3.75$		
			$\times 0.100 =$		$112.50 m^3$
SL No ⑥ For laying spread and Compaction Stone aggregate as WBM Gr-II					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. 10x 30x 3.75					
					$= 84.38 \text{ m}^3$
SL NO (3) Gravel of G.S.P.					
by providing well graded material spread is uniform layer all over					
Qty. — for flexible base					
6x 30x 4.05x 0.200					$= 145.20 \text{ m}^3$
1x 20x 4.05x 0.200					$= 16.20 \text{ m}^3$
					$= 162.00 \text{ m}^3$
SL NO (8) Paving spread and compacting stone aggregate					
as item No. II					
Qty. 6x 30x 3.75					
				$\times 0.075 =$	50.625
1x 20x 3.75				$\times 0.075 =$	50.625
					$= 56.25 \text{ m}^3$
SL NO (9) for B/boundary (R.C.C.) including all etc.					
Qty. — 20 m ³					
SL NO (10) Provision of typical tube information board all etc.					
Qty. — 2 m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No (3/3) clearing and grubbing - Road land including all comp job.					
Qty - vide Tm 3 P- (2)					
- 0.10117					
@ ₹ 52970 = 33/124					₹ 5297 = 4
SL No (4/8) Const of Sub - Grade and earth on shoulders including all comp.					
Qty - vide Tm 3 P- (2)					
- 600.00 m ³					
@ 191 = 76/m ³					₹ 115056 =
SL No (5/12) Const of G.S.B by providing well graded material including all comp					
Qty - vide Tm 3 P- (2)					
- 112.50 m ³					
@ 2846 = 57/m ³					₹ 320234 =
SL No (6/3) Pr laying spreading and compacting stone aggregate as per spec					
Qty - vide Tm 3 P- (2)					
- 84.38 m ³					
@ 2846 = 57/m ³					₹ 292183 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No (3/4) Cond of G.S 2					
by providing well					
graded material					
spreading in uniform					
layers accy					
Qty - net Tm 3 p - (3)					
— 162.00 m ³					
@ ₹ 2246 = 57/m ³ — ₹ 461144.00					
SL No (8/8) Pr lane					
spreading and compacting					
stone aggregates					
as with in G.S - 155					
accy					
Qty - net Tm 3 p - (3)					
— 56.25 m ³					
@ ₹ 3462 = 71/m ³ — ₹ 194777.00					
SL No (9/9) Pr R.O.C					
Boundary piling					
accy					
Qty - net Tm 2 p - (2)					
— 20 m ²					
@ ₹ 5212 = 91/m ² — ₹ 10424.00					
SL No (10/26) Pr and					
fixing of subgrade					
tube in laboratory					
band accy					
Qty - net Tm 3 p - (2)					

Continuation