

N/ Scheme — Consignment for Maintenance of Ration

To holachak se Mahabir Mandir In Dhananwa

Stock . Mhst (sk)

Measurement Book

Schedule XLV-Form No. 134

N/cont :- Amresh Kumar

DIVISION

Jmn. — 23 / SBP / 2020-21

St 31 Ph. — 2020-31

SUB-DIVISION

MB NO: — 1198

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 th Recd. Final Bill					
1/Work: Construction & 5 years					
Maintenance of road from					
Bholachan se Mahabir					
Moroh under Agency					
150000 — 21.500000					
1st Block Dhanuras					
1/Agency: Amresh Kumar					
Agri No: 23/33D/2020-21					
Start date — 18-9-2020					
End date of Comp — 17-9-2021					
Actual Comp. date — 17-9-2021					
Further Measmtt — N.C.					
<i>P.S. 18/22</i>					
<i>do 16/8/22</i>					
<i>A.E.</i>					
<u>ABSTRACT OF COST</u>					
(1) P/r & Hand work					
B.M. & 544 - 544 —					
(Q17 - P-28, 94 V1)					
= 0.97 km @ 3810-07/km. ₹ 3697=.					
(2) Fix & Rebar cost					
do — do — ₹					
(Q17 - P-28, 94 V2)					
= 0.97 km @ 1742-39/km. 1690=.					
				₹ 5387=.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/2) Clear up & ground					
depth (L.D.) — —					
(Q15 - P-28, 9+3/3)					
= 0.288 Hect $\text{Q15} = 62970 \cdot 33 / 10 = 18135 \text{ m}^2$					
(4/1) Cost of Form 29 W271					
Revol upto 1000 M					
(Q15 - P-28, 9+4/4)					
= 1291.00 $\text{m}^3 \text{ Q15} = 190.57 / \text{m}^3 = 246026 \text{ m}^2$					
(5/5) Cost of Embank wall					
Revol upto 100 M.					
(Q15 P-29, 9+5/5)					
= 277.60 $\text{m}^3 \text{ Q15} = 66 / \text{m}^3 = 426576 \text{ m}^2$					
(6/6) Cost of Sub-grade					
earthen shoulder —					
as — as — @ 15					
(Q15 P-29, 9+6/6)					
= 2608.92 $\text{m}^3 \text{ Q15} = 92 / \text{m}^3 = 501565 \text{ m}^2$					
(7/7) Sand of 11 C.P. — 20					
Cut. as					
(Q15 P-29, 9+7/7)					
= 317.89 $\text{m}^3 \text{ Q15} = 09 / \text{m}^3 = 1381285 \text{ m}^2$					
(8/8) Cost of G. 33. G. 2 E					
(Q15 as P-29, 9+8/8+13) E19					
= 749.20 $\text{m}^3 \text{ Q15} = 35 / \text{m}^3 = 1862773 \text{ m}^2$					
(9/9) Cost of N. 13. M. G. 3					
(Q15 as P-29, 9+9/9) E19					
= 280.87 $\text{m}^3 \text{ Q15} = 11 / \text{m}^3 = 865391 \text{ m}^2$					
(10/10) Apply 10% more cost					
(Q15 P-30, 9+10/10)					
= 3075.75 $\text{m}^2 \text{ Q15} = 11 / \text{m}^2 = 132596 \text{ m}^2$					

Continuation

52,55,814 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/1) Approach Tack canal					
do	do	do	do		
(Q1) P-30, 9+ 11/11)					
= 30x5.75 m ² @ 14.75 m ² = 433.67 m ²					
(12/12) Pav & Cen - P 20 mm thick					
M.S.S. Type 75 - do					
do	do	do	do		
(Q1) P-30, 9+ 13/12)					
= 30x5.75 m ² @ 19.723 m ² = 6,06.630 m ²					
(3/13) Unreinforced C.C.					
Paved M-30 - do					
all	do	do	do		
(Q1) P-30, 9+ 13/13)					
= 171.44 m ² @ 62.47 = 8.37 m ² = 1,413.72 m ²					
(14/16) P-30 - P KM. Stone					
(Q1) P-30, 9+ 14/16)					
= 2 NMS @ 20.95 = 55 each = 234.5 m ²					
(15/17) 200 M. Stone Bases					
= 4 NMS @ 58.6 = 16 each = 234.5 m ²					
(6/18) Boundary pillars M-15 -					
(Q1) P-30, 9+ 14/18)					
= 60.76 m ² @ 49.5 = 83 each = 29.250 m ²					
(7/19) 600 mm Gravel T/sqm					
(Q1) P-31, 9+ 14/19)					
= 4 NMS @ 46.1 = 21 each = 184.15 m ²					
(18/20) 900 mm equivalent sqm					
(Q1) P-31, 9+ 18/20)					
= 2 NMS @ 50.94 = 39 each = 1018.9 m ²					

6843860 m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/21)	600 x 150 mm Rect				
	Span - 00	-	-	-	
(Q15 P-31, Q+ 19/21)					
= 2 Nos (2) 4485 = 8300/- 8972 = 00					
(20/22)	Road Margin & Ditch				
	Not applied the road				
	Plastic covered - 00				
(Q15 P-31, Q+ 20/22)					
= 161.00 m ² (2) 721.95 / m ² = 116667 = 00					
(21/23)	Road Margin & Ditch				
	Not applied the road				
	Plastic covered - 00				
(Q15 P-31, Q+ 21/23)					
= 23.80 m ² (2) 721.95 / m ² = 244000 = 00					
(22/24)	Plot of Tree.				
	by the road side.				
	Dust paper - 00				
(Q15 P-31, Q+ 22/24)					
= 88 m ² (2) 842.62 = 74151 = 00					
(23/25)	Lay-up 300 mm &				
	Dust paper - 00				
(Q15 P-31, Q+ 23/25)					
= 37.50 m ² (2) 834.62 / m ² = 31298 = 00					
(24/26)	Plot of Trees &				
	Plot dimensions 00				
(Q15 P-32, Q+ 24/26)					
= 1 No (2) 11339.99 = 11340 = 00					
(25/22)	Typical Survey Boundary				
	(Q15 P-32, Q+ 25/22)				
= 5 Nos (2) 10875 = 99 each = 54380 = 00					
	Continuation 7165,078 = 00				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/28) Cylindrical area					
Ans. for R.A. - 10					
(Q15 P-32, 9+ 26/28)					
= $31.42 \text{ m}^3 @ 279 = 91/\text{m}^2 \therefore 8471 \text{ cu}$					
(27/29) P.W. P.C.C.M. 15 m'					
Ans. for R.A. -					
(Q15 P-32, 9+ 27/29)					
= $57.69 \text{ m}^3 @ 4835 = 94/\text{m}^3 \therefore 27516 \text{ cu}$					
(28/30) P.W. P.C.C.M. 20 m'					
Head wall - do					
C.P. - - - 29					
(Q15 P-32, 9+ 28/30)					
= $27.73 \text{ m}^3 @ 5368 = 23/\text{m}^2 \therefore 14886 \text{ cu}$					
(29/31) Lay. P. 600 & rec					
Type MP3 - do -					
C.P. - - - 29					
(Q15 P-32, 9+ 29/31)					
= $15.10 \text{ m} @ 2639 = 31/\text{m}^2 \therefore 38397 \text{ cu}$					
(30/32) Fan Cip Air vent					
on C.D. Parapet -					
(Q15 P-33, 9+ 30/32)					
= $56.64 \text{ m}^3 @ 100 = 7/\text{m}^2 \therefore 5674 \text{ cu}$					
					$\therefore 7393.99 \text{ cu}$
(31/35) A.door - losch @ 5% - $\therefore 93940 \text{ cu}$					
(32/39) A.door G.T. @ 02% $\therefore 887280 \text{ cu}$					
(33/40) A.door - Reg. fee. - $\therefore 104286 \text{ cu}$					
					$\therefore 8459503 \text{ cu}$

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Continuation