

Fatehpur Mohar ARAIN

mmgsy (sc)

Schedule XLV Form No. 134.

Executive Engineer. R.W.D. Work Tekeari **DIVISION**

Assistant Engineer R.W.D. Work **SUB-DIVISION**
Koneh.

Measurement Book

947

M/S R.K. Construction

Material Statement Road

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5147 = <u>W</u> :-		1559.50 M		3	51464 =
4303 = <u>crushed stone</u> (project)		62.12 M		3	9318 =
2151 = <u>C/sand</u> -		31.05 M		3	4658 =
24723 = <u>Stone Metal</u> :-		356.87 M		3	535312 =
4897 = <u>Screening Material</u> -		70.68 M		3	10602 =
378 = <u>Stone Metal</u> -		12.67 M		3	19012 =
587 = <u>C/sand</u> -		8.98 M		3	1272 =
2686 =					132746 =
emulsion (SS-1)		3.34 MT			
emulsion (RH)		1.06 MT			
Bitumen (S-90)		6.87 MT			
Stone chips		117.80 M			
<u>Sum</u>					
19/11/22					

ABSTRACT OF COST

Date of entry:-

(1) CONSTRUCTION OF Reference

Working Order No. (5)

Item (1) 1.030 km @

Rs 3789.47/1 km - Rs 3903/40

(2) CONSTRUCTION OF Reference

Pillars Order No.

(5) Item (1) 1.030 km

@ Rs 1724.73/1 km - Rs 1776/40

(3) Clearing and grubbing

road Order No. (5)

Item (1) 0.721 km @

Rs 52998.20/1 km - Rs 38159/40

Rs 43838/40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) CONNEN of embankment					
OTY vide p. No (5) Item					
No (4) —				603.90M ³	
P. No (16) Item (16B)				203.91M ³	
				807.81M ³	
Limit OTY				807.66M ³	
② M 192.03/M ³ — M 155095/2					
(5/5) CONNEN of embankment					
OTY vide p. No (6) Item					
No (5) —				1409.40M ³	
P. No (18) Item (18A)				475.78M ³	
				1884.88M ³	
Limit OTY				1884.54M ³	
② M 154.56/M ³ — M 291312/20					
(6/6) CONNEN of subgrade.					
OTY vide p. No (12) Item No					
(8) —				546.15M ³	
P. No (13) Item (9)				333.66M ³	
P. No (3) Item (10)				2457.68M ³	
				3337.99M ³	
② M 176.64/M ³ — M 589534/2					
(7/7) CONNEN of granular subbase					
P. No (13) Item (10)				16.63M ³	
P. No (4) Item (10)				831.55M ³	
				848.18M ³	
② M 2071.16/M ³ — M 1736716/20					
				M 2836495/20	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) CONTIN of W.B.N CM-3					
Qty dep NO (12) item (7)					
294.52 M ³ limit Qty					
294.50 M ³ @ 2648.39 M ³					
					16779951/40
(9/9) P/A primer coat Qty					
dep NO (13) item - (11)					
2932.25 M ² limit Qty					
2926.75 M ² @ 11.45 M ²					
					162764/40
(10/10) P/A tack coat (M-7)					
Qty dep NO (14) item					
(12) 2932.25 M ² limit Qty					
2926.75 M ² @ 11.45 M ²					
					56310/40
(11/11) P/L and rolling of close grade Qty dep					
P. NO - (14) item - (13)					
292.75 M ² @ 173.68 M ² - 682004/40					
(12/12) P/F RCC LN-15/Qty					
dep NO - (14) item (14)					
(A) 3 M @ 2071.33/40					
					6214/40
(13/14) P/F 200 M & post Qty					
dep NO (14) item (14) (15)					
04 M @ 588.22/40					
					2353/40

Advance Payments for
work not yet Measured

are two or more entries...

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/15) P/F RCC (CHS) bound dry pillar dry side P.NO. (14) item (15) @ RS 529.61/NO 10592/40					
(15/16) painting + 20 coats on New dry side P.NO. (14) item (15) 66.96 M ² @ RS 99.17/M ² - 15 6640/40					
(16/17) painting New letters & figures dry side P.NO. (17) item (16) 624 per cent @ RS 333/40					
(17/18) P/F of typical MM dry side P.NO. (17) item (18) 03 NOS @ RS 9304.65/NO - 15 27914/40					
(18/20) P/F 600MM circular dry side P.NO. (17) item (19) A AND @ RS 14600.95/NO - 18404/40					
(19/21) P/F 600MM circular triangle dry side P.NO. (17) item (19) (B) 08 NO @ RS 3420.62/NO - 15 27365/40					
(20/22) P/F (600 x 450) MM rect angular dry side P.NO. (17) item (19) (C) 04 NO @ RS 4480.12/NO - 15 17920/40 15 4635259/40					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 23 p/e 900MM side octa- -gon octy nidep. NO. (17) Item (19) @ 16.816.24/M ³ - 16 16432/40					
(22) 24 p/E of not applied - thru no plastic compound (Road Marking) octy nidep. NO. (17) Item (20) 205.32 M ³ @ 735.89/M ³ - 151093/40					
(23) 25 Dismantling of existing structure @ 0.810M ³ @ 1649318/M ³ - 16 399/40.					
(24) 27 Dismantling of existing octy nidep. NO. (7) Item (9) 30.61 M ³ @ 353.64/M ³ - 10853/40					
(25) 28 Removing all types octy nidep. NO. (7) Item (10) 5.00 M ³ @ 24.92/M ³ 1225/40					
(26) 30 E/W in excavation octy nidep. NO. (10) Item (1) 55.24 M ³ @ 305.42/M ³ - 17788/40 164833049/40					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27 28) providing concrete for plain (M-15) city vide p.no. (10) item (2) 5.30M ³ @ 18 4619.42/M ³ - 18 24483/00					
(28 32) providing concrete for plain (M-20) city vide p.no. (11) item (3) 37.64M ³ @ 5101.70/M ³ - 18 192028/00					
(29 32) providing concrete for plain (M-20) city vide p.no. (11) item (4) 26.08M ³ @ 5341.75/M ³ - 18 138791/00					
(30 40) providing and laying cement concrete (M20) pipe city vide p.no. (7) item (40) 15.00M ³ @ 3780.65/M ³ - 18 56708/00					
(31 41) Laying cement concrete pipe (M20) 900MM dia for irrigation purpose city vide p.no. (7) item (42) 30.00M ³ p.no. (12) item (6) - 22.50M ³ 82.50M ³ limit 50.00M ³ @ 18 742.65/M ³ - 18 37133/00 18 5282.192/00					

TWO OF MORE