

W/Scheme 1 — Construction & 5th Maintenance of R.D.
from Ashraf Garh Colony Se. Madhuban to
Westpur R.D. In Dhanuwa Bhatta.

Schedule XLV-Form No.-134

Agno: — 24/SIBD/2020-21 M.M 6754-SC
DIVISION

W/cont 1 — Kishore Projects Private Limited
SUB-DIVISION

MS1021601 — 24/72-371

MEASUREMENT BOOK

MIS no: — 1199

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
	Record Entry 29/11/22					
(10+15)	P/V & Lay out 0mm					
	5	30	30	0.00		
	from 10m to 20m					
	1	15.00	12.20	0.075		
	3	30.00	3.75	0.075	8.97143	
	1	20.00	3.75	0.075	25.31 "	
Canway	1	40.00	0.00	0.00	0.00	
G.S.	4	30.00	3.75	0.075	33.75	
	4	25.00	3.75	0.075	28.13 "	
	1	12.00	3.75	0.075	3.38 "	
	9	30.00	3.75	0.075	67.50 "	
	4	30.00	3.75	0.075	33.75 "	
	5	25.00	0.00	0.00	0.00	
	22	30.00	3.75	0.075	185.63 "	
	1	5.00	3.75	0.075	1.41 "	
	1	15.00	3.75	0.075	4.78	
					Total R ₁ = 358.94 m ²	
					= 392.61 m ²	
Extra width of Curve -						
	2	4.00	0.65	0.075	2.70 "	
					Total = 361.61 m ²	
					= 395.31 m ²	
(2/7)	Construction of Earthen					
	Shoulder					
	Update Mean/1					
	CH: 00	2330 M				
Side of GSB	2	15	25.00	1.475	0.20	73.75 m ²
Canway	2	1	40.00	0.00	0.00	0.00
	2	4	30.00	1.475	0.20	70.80
	2	4	25.00	1.475	0.10	29.50
	2	38	30.00	1.475	0.20	672.60
	2	1	15.00	0.00	0.00	0.00
						= 846.65 m ²

Continuation

13.5 = 846.65

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2A22	30. W	1.475	0.20	= 129.80
	2A17	5. W	1.475	0.20	= 2.95 "
	2A17	15. W	1.475	0.20	= 8.85 "
<u>Side of G.B</u>					
	2A57	25. W	1.20	0.075	= 22.50
	2A17	40. W	0. W	0. W	= 0.00
	2A47	30. W	1.20	0.075	= 21.60
	2A47	25. W	1.20	0.075	= 18.00
	2A38	30. W	1.20	0.075	= 20.52
	2A17	25. W	0. W	0. W	= 0.00
	2A22	30. W	1.20	0.075	= 118.80
	2A17	5. W	1.20	0.075	= 0.90
	2A17	15. W	1.20	0.075	= 2.70
					$\Sigma = 1377.75 \text{ ms}$
Less previous Σ P/10, 2A/G/7 (-) 1054.90					
Balance Σ = 322.85 ms					
<u>JE</u> 29/11/22 JE Shen Ser. 2 <u>forward</u> 29/11/22 AE					

Particulars	Details of actual measurement				Contents of area
	No.	A.	B.	D.	
<u>2nd A.C. Bill</u>					
<u>ABSTRACT OF COST.</u>					
(1) P.V. & final work up to 1st Mar	do	do	do	do	
$Q_1 = 2.70 \text{ km (V.P.-11, 9L 1/1)}$					
(a) 3812.53/km				₹	10294=
(2) P.V. & final work up to 2nd Mar					
$Q_2 = 2.70 \text{ km (V.P.-11, 9L 2/2)}$					
(a) 1743.86/km				₹	4708=
(3) Clearing & grubbing work					
land. do do					
$Q_3 = 1.030 \text{ Hect (P.-11, 9L 3/3)}$					
(a) 5297.8=33/Hect				₹	54559=
(4) Cost of Earth work road up to 100 M					
$Q_4 = 3599.64 \text{ m}^3 \text{ (P.-11, 9L 4/4)}$					
(a) 193=57/m ³				₹	685983=
(5) Cost of Earth work road up to 100 M					
$Q_5 = 36.36 \text{ m}^3 \text{ (P.-11, 9L 5/6)}$					
(a) 153=66/m ³				₹	5587=
(6) Cost of Sub. ground & Earth shoulder					
$= 6964.10 \text{ m}^3 \text{ (P.-12, 9L 6/7)}$					
$= 323.05 \text{ m}^3 \text{ (P.-17, 9L 7/7)}$					
$= 7287.15 \text{ m}^3$					
(a) 192=25/m ³				₹	14,00,955=
(7) Sand fill up to 100 M					
do do					
$= 1684.53 \text{ m}^3 \text{ (P.-12, 9L 7/8)}$					
(a) 1924.09/m ³				₹	324187=
5403273=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/14) Cont of G.S. G.S. - do Cont G.S.					
$Q_1 = 179.98 M^3 (P-12, 9+ 8/14)$					
(Q) 2509 = 50/m ³					2 4496974
(9/10+15) Cont of W.B.M. - G.S. do do - G.S.					
$= 216.00 M^3 (P-12, 9+ 9/10+15)$					
$= 395.31 M^3 (P-16, 9+ 10+15)$					
$= 611.31 M^3$					
(Q) 3116 = 09/m ³					2 1904897
(10/26) Lay of 300 of Duct Pipe $= 23.00 M (P-12, 9+ 10/26)$					
(Q) 835 = 65/m					2 19220=
(11/28) Lay of M.M. Pipe Lay of M.M. Pipe					
$= 3.00 M (P-13, 9+ 11/28)$					
(Q) 10880 = 90 each					2 32643=
(12/29) E/W in excavation in fundat. do					
$= 15.682 M^3 (P-13, 9+ 12/29)$					
(Q) 279 = 09/m ³					2 437150
(13/30) P/V P.C.C. M-15 (1:2:3:5) in fundat.					
$= 2.85 M^3 (P-13, 9+ 13/30)$					
(Q) 4885 = 23/m ³					2 13837=
(14/31) P/V P.C.C. M-20 in Head wall					
$= 13.86 M^3 (P-13, 9+ 14/31)$					
(Q) 5389 = 93/m ³					2 74707=
					1,19,49,922=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Lay out son of Rec Pk n/b —————					
= 7.50M (R13, RL 15/32)					
@ 25.62 = 20 / M					₹ 19220=
					₹ 1,19,69142=
Add Lab Cons 1%					₹ 119691=
Add GST 12%					₹ 1436297=
Add Seng fee.					
I) Earthwork = 10923.15 m ³					
@ 3 = 48 / m ³					₹ 38013 =
II) G.S.B. G.P. = 1791.98 m ³					
@ 55 = 58 / m ³					₹ 99598 =
III) W.B.M. G.P. = 611.31 m ³					
@ 71.43 / m ³					₹ 43666 =
IV) R.C.M-15 = 285 m ³					
@ 52 = 03 / m ³					₹ 148 =
V) R.C.M-20 = 13.88 m ³					
@ 74.03 / m ³					₹ 1027 =
VI) Coste due to PWD = 23.40 M @ 5 = 11 / M					₹ 118 =
					₹ 182570 = (1) ₹ 182570 =
					₹ 1,37,07,700 =
Less 0.10% below					₹ 13708 =
					₹ 13693,992 =
less Provision, Paym					(-) ₹ 6827975 =
					₹ 68,66,017 =
<i>[Signature]</i> 29/11/22. DE A.E.					proposed 29/11/22 A.E. <i>[Signature]</i>
					C&P ✓ 29.11.22