

Ag No 33 MMUSY (AWSESH) SBD/2023-24

Schedule XLV-Form No. 134

Cost of Road Chandmari Chaik Utter Basta.

Kishangari. 2 **DIVISION**

Thakurgari **SUB-DIVISION**

MB No-1738

MEASUREMENT BOOK

Daya22and Khamar

2nd. on A/c Bill

6

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work → const. of					
Road from Chandmani					
Chauk TO UTTER Basti talu					
Name of Agency → Jayaram					
Kumar - Kishore					
Ag. No - 33/111/5.4 (A.W.S.H.) BD/ 23-24					
P.N.G. - (A.W.S.H.) NDB BRRP2 - 132 K.N.F					
Date of work order - 20/01/2024					
Date of completion - 19/01/2025					
Work in progress					
(Road Entry)					
(Yg) providing & laying					
SPreading & compact					
S.S. & concrete					
W.B.M - III class - 405					
In p.c.c. -					
$20 \times 30 \times 3.75 \times 0.75 = 168.75$					
$20 \times 30 \times 3.75 \times 0.75 = 168.75 m^3$					
$10 \times 30 \times 3.75 \times 0.75 = 84.375 m^3$					
Total = $421.875 m^3$					
(1000mm dia H.P concrete)					
(1/2) providing & laying earth					
work in excavation					
of foundation - 1104					
Face wall					
$2 \times 6.30 \times 1.4 \times 1.50 = 26.46 m^3$					
Pipe post					
$1 \times 5.9 \times 1.5 \times 3.00 = 2.66 m^3$					
Total = $29.12 m^3$					
(2/2) providing & laying concrete					
P.C.C in open foundation - 1104					
(M.S.)					
Face wall					
levelling -					
ceiling					
$2 \times 6.30 \times 1.4 \times 1.5 = 26.5 m^3$					
Total = $26.5 m^3$					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20/38) 20 38	mud & wood hole area —				
u-38	m	10000	= 28m		
					CP 144.98 — PS 4059 =
(21/39) 21 39	Riser & 1000mm H.P. de — d —				
u-39	m	(2)	d = 7.5m		
					CP 4460.02 — PS 33450 =
(22/40) 22 40	Riser in under the of area —				
u-40	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(23/41) 23 41	Riser & 1000mm H.P. de — d —				
u-41	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(24/42) 24 42	Riser & 1000mm H.P. de — d —				
u-42	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(25/43) 25 43	Riser & 1000mm H.P. de — d —				
u-43	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(26/44) 26 44	Riser & 1000mm H.P. de — d —				
u-44	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(27/45) 27 45	Riser & 1000mm H.P. de — d —				
u-45	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(28/46) 28 46	Riser & 1000mm H.P. de — d —				
u-46	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(29/47) 29 47	Riser & 1000mm H.P. de — d —				
u-47	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(30/48) 30 48	Riser & 1000mm H.P. de — d —				
u-48	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(31/49) 31 49	Riser & 1000mm H.P. de — d —				
u-49	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(32/50) 32 50	Riser & 1000mm H.P. de — d —				
u-50	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(33/51) 33 51	Riser & 1000mm H.P. de — d —				
u-51	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(34/52) 34 52	Riser & 1000mm H.P. de — d —				
u-52	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(35/53) 35 53	Riser & 1000mm H.P. de — d —				
u-53	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(36/54) 36 54	Riser & 1000mm H.P. de — d —				
u-54	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(37/55) 37 55	Riser & 1000mm H.P. de — d —				
u-55	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(38/56) 38 56	Riser & 1000mm H.P. de — d —				
u-56	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(39/57) 39 57	Riser & 1000mm H.P. de — d —				
u-57	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(40/58) 40 58	Riser & 1000mm H.P. de — d —				
u-58	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(41/59) 41 59	Riser & 1000mm H.P. de — d —				
u-59	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(42/60) 42 60	Riser & 1000mm H.P. de — d —				
u-60	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(43/61) 43 61	Riser & 1000mm H.P. de — d —				
u-61	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(44/62) 44 62	Riser & 1000mm H.P. de — d —				
u-62	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(45/63) 45 63	Riser & 1000mm H.P. de — d —				
u-63	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(46/64) 46 64	Riser & 1000mm H.P. de — d —				
u-64	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(47/65) 47 65	Riser & 1000mm H.P. de — d —				
u-65	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(48/66) 48 66	Riser & 1000mm H.P. de — d —				
u-66	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(49/67) 49 67	Riser & 1000mm H.P. de — d —				
u-67	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(50/68) 50 68	Riser & 1000mm H.P. de — d —				
u-68	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(51/69) 51 69	Riser & 1000mm H.P. de — d —				
u-69	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(52/70) 52 70	Riser & 1000mm H.P. de — d —				
u-70	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(53/71) 53 71	Riser & 1000mm H.P. de — d —				
u-71	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(54/72) 54 72	Riser & 1000mm H.P. de — d —				
u-72	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(55/73) 55 73	Riser & 1000mm H.P. de — d —				
u-73	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(56/74) 56 74	Riser & 1000mm H.P. de — d —				
u-74	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(57/75) 57 75	Riser & 1000mm H.P. de — d —				
u-75	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(58/76) 58 76	Riser & 1000mm H.P. de — d —				
u-76	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(59/77) 59 77	Riser & 1000mm H.P. de — d —				
u-77	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(60/78) 60 78	Riser & 1000mm H.P. de — d —				
u-78	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(61/79) 61 79	Riser & 1000mm H.P. de — d —				
u-79	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(62/80) 62 80	Riser & 1000mm H.P. de — d —				
u-80	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(63/81) 63 81	Riser & 1000mm H.P. de — d —				
u-81	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(64/82) 64 82	Riser & 1000mm H.P. de — d —				
u-82	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(65/83) 65 83	Riser & 1000mm H.P. de — d —				
u-83	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(66/84) 66 84	Riser & 1000mm H.P. de — d —				
u-84	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(67/85) 67 85	Riser & 1000mm H.P. de — d —				
u-85	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(68/86) 68 86	Riser & 1000mm H.P. de — d —				
u-86	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(69/87) 69 87	Riser & 1000mm H.P. de — d —				
u-87	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(70/88) 70 88	Riser & 1000mm H.P. de — d —				
u-88	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(71/89) 71 89	Riser & 1000mm H.P. de — d —				
u-89	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(72/90) 72 90	Riser & 1000mm H.P. de — d —				
u-90	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(73/91) 73 91	Riser & 1000mm H.P. de — d —				
u-91	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(74/92) 74 92	Riser & 1000mm H.P. de — d —				
u-92	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(75/93) 75 93	Riser & 1000mm H.P. de — d —				
u-93	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(76/94) 76 94	Riser & 1000mm H.P. de — d —				
u-94	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(77/95) 77 95	Riser & 1000mm H.P. de — d —				
u-95	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(78/96) 78 96	Riser & 1000mm H.P. de — d —				
u-96	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(79/97) 79 97	Riser & 1000mm H.P. de — d —				
u-97	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(80/98) 80 98	Riser & 1000mm H.P. de — d —				
u-98	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(81/99) 81 99	Riser & 1000mm H.P. de — d —				
u-99	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =
(82/100) 82 100	Riser & 1000mm H.P. de — d —				
u-100	m	(2)	d = 7.64m		
					CP 525.24 — PS 4395 =

Continuation

18/09/24
AB

18/9/2024

J.E