

M/M GSY-SC- अननंतरा शर्मा जांग्र प्रखंड में- 10. नं०
पेपरो प्रपान-पुं से वंशावली दोआत वल- खड्ड- निमोरा
आपे खवंपी-य वधीय अकुरझात आपे।

64

Schedule XLV-Form No 134
खजराजनाभाकी खरदपा- 14/8/53D- 2021-22

खजराजनाभा की वधि- 124, 813 म२।

आपे धारम खरने की गिनि- 10. 02. 2022
DIVISION

आपे धारम खरने की गिनि- 09. 02. 2023.

संवेख- मो० अरकी न.
SUB-DIVISION

MEASUREMENT BOOK

भापे पुन नकी खरदपा- 11/5/2021-22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record No.					
N/A - Const. of road from 10 No					
Latent Pump to Bangali H/S					
(C.M.S.V. - 20)					
N/A - M.A. Asst.					
Asst. No 178/2020/2021-22					
Date of start of work					10.02.22
Date of comp. of work					09.02.23
Actual date of comp. of work					09.02.23
① Pulp & Bag work					
Bachanika					
			872		1.160 km
② Pulp & Bag reform					
PS/11/20			872		1.160 km
③ Layup Brice 22' up					
Layup			872		
2x18	30.00	0.375			405.000
2x1	16.30	0.375			12.22
					Total 417.22
					W

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(36) 88 L Rec 10775 m					
37 816					
15709 B.P. (29) 440 m					
					35275.0
(37) 810 H 14 SP zero m					
38 818					
15709 B.P. (29) 0.37 m					
					17200.0
(38) 810 H 14 SP zero m					
39 818					
15709 B.P. (29) 0.37 m					
					17200.0
(38) 810 H 14 SP zero m					
39 818					
15709 B.P. (29) 0.37 m					
					17200.0
(39) 810 H 14 SP zero m					
40 818					
15709 B.P. (29) 0.37 m					
					17200.0
(40) 810 H 14 SP zero m					
41 818					
15709 B.P. (29) 0.37 m					
					17200.0
(41) 810 H 14 SP zero m					
42 818					
15709 B.P. (29) 0.37 m					
					17200.0
(42) 810 H 14 SP zero m					
43 818					
15709 B.P. (29) 0.37 m					
					17200.0
(43) 810 H 14 SP zero m					
44 818					
15709 B.P. (29) 0.37 m					
					17200.0
(44) 810 H 14 SP zero m					
45 818					
15709 B.P. (29) 0.37 m					
					17200.0
(45) 810 H 14 SP zero m					
46 818					
15709 B.P. (29) 0.37 m					
					17200.0
(46) 810 H 14 SP zero m					
47 818					
15709 B.P. (29) 0.37 m					
					17200.0
(47) 810 H 14 SP zero m					
48 818					
15709 B.P. (29) 0.37 m					
					17200.0
(48) 810 H 14 SP zero m					
49 818					
15709 B.P. (29) 0.37 m					
					17200.0
(49) 810 H 14 SP zero m					
50 818					
15709 B.P. (29) 0.37 m					
					17200.0
(50) 810 H 14 SP zero m					
51 818					
15709 B.P. (29) 0.37 m					
					17200.0
(51) 810 H 14 SP zero m					
52 818					
15709 B.P. (29) 0.37 m					
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(52) 810 H 14 SP zero m					
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15709 B.P. (29) 0.37 m					
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(53) 810 H 14 SP zero m					
54 818					
15709 B.P. (29) 0.37 m					
					17200.0
(54) 810 H 14 SP zero m					
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15709 B.P. (29) 0.37 m					
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(55) 810 H 14 SP zero m					
56 818					
15709 B.P. (29) 0.37 m					
					17200.0
(56) 810 H 14 SP zero m					
57 818					
15709 B.P. (29) 0.37 m					
					17200.0
(57) 810 H 14 SP zero m					
58 818					
15709 B.P. (29) 0.37 m					
					17200.0
(58) 810 H 14 SP zero m					
59 818					
15709 B.P. (29) 0.37 m					
					17200.0
(59) 810 H 14 SP zero m					
60 818					
15709 B.P. (29) 0.37 m					
					17200.0
(60) 810 H 14 SP zero m					
61 818					
15709 B.P. (29) 0.37 m					
					17200.0
(61) 810 H 14 SP zero m					
62 818					
15709 B.P. (29) 0.37 m					
					17200.0
(62) 810 H 14 SP zero m					
63 818					
15709 B.P. (29) 0.37 m					
					17200.0
(63) 810 H 14 SP zero m					
64 818					
15709 B.P. (29) 0.37 m					
					17200.0
(64) 810 H 14 SP zero m					
65 818					
15709 B.P. (29) 0.37 m					
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(65) 810 H 14 SP zero m					
66 818					
15709 B.P. (29) 0.37 m					
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(66) 810 H 14 SP zero m					
67 818					
15709 B.P. (29) 0.37 m					
					17200.0
(67) 810 H 14 SP zero m					
68 818					
15709 B.P. (29) 0.37 m					
					17200.0
(68) 810 H 14 SP zero m					
69 818					
15709 B.P. (29) 0.37 m					
					17200.0
(69) 810 H 14 SP zero m					
70 818					
15709 B.P. (29) 0.37 m					
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(70) 810 H 14 SP zero m					
71 818					
15709 B.P. (29) 0.37 m					
					17200.0
(71) 810 H 14 SP zero m					
72 818					
15709 B.P. (29) 0.37 m					
					17200.0
(72) 810 H 14 SP zero m					
73 818					
15709 B.P. (29) 0.37 m					
					17200.0
(73) 810 H 14 SP zero m					
74 818					
15709 B.P. (29) 0.37 m					
					17200.0
(74) 810 H 14 SP zero m					
75 818					
15709 B.P. (29) 0.37 m					
					17200.0
(75) 810 H 14 SP zero m					
76 818					
15709 B.P. (29) 0.37 m					
					17200.0
(76) 810 H 14 SP zero m					
77 818					
15709 B.P. (29) 0.37 m					
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(77) 810 H 14 SP zero m					
78 818					
15709 B.P. (29) 0.37 m					
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(78) 810 H 14 SP zero m					
79 818					
15709 B.P. (29) 0.37 m					
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(79) 810 H 14 SP zero m					
80 818					
15709 B.P. (29) 0.37 m					
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(80) 810 H 14 SP zero m					
81 818					
15709 B.P. (29) 0.37 m					
					17200.0
(81) 810 H 14 SP zero m					
82 818					
15709 B.P. (29) 0.37 m					
					17200.0
(82) 810 H 14 SP zero m					
83 818					
15709 B.P. (29) 0.37 m					
					17200.0
(83) 810 H 14 SP zero m					
84 818					
15709 B.P. (29) 0.37 m					
					17200.0
(84) 810 H 14 SP zero m					
85 818					
15709 B.P. (29) 0.37 m					
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(85) 810 H 14 SP zero m					
86 818					
15709 B.P. (29) 0.37 m					
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(86) 810 H 14 SP zero m					
87 818					
15709 B.P. (29) 0.37 m					
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(87) 810 H 14 SP zero m					
88 818					
15709 B.P. (29) 0.37 m					
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89 818					
15709 B.P. (29) 0.37 m					
					17200.0
(89) 810 H 14 SP zero m					
90 818					
15709 B.P. (29) 0.37 m					
					17200.0
(90) 810 H 14 SP zero m					
91 818					
15709 B.P. (29) 0.37 m					
					17200.0
(91) 810 H 14 SP zero m					
92 818					
15709 B.P. (29) 0.37 m					
					17200.0
(92) 810 H 14 SP zero m					
93 818					
15709 B.P. (29) 0.37 m					
					17200.0
(93) 810 H 14 SP zero m					
94 818					
15709 B.P. (29) 0.37 m					
					17200.0
(94) 810 H 14 SP zero m					
95 818					
15709 B.P. (29) 0.37 m					
					17200.0
(95) 810 H 14 SP zero m					
96 818					
15709 B.P. (29) 0.37 m					
					17200.0
(96) 810 H 14 SP zero m					
97 818					
15709 B.P. (29) 0.37 m					
					17200.0
(97) 810 H 14 SP zero m					
98 818					
15709 B.P. (29) 0.37 m					
					17200.0
(98) 810 H 14 SP zero m					
99 818					
15709 B.P. (29) 0.37 m					
					17200.0
(99) 810 H 14 SP zero m					
100 818					
15709 B.P. (29) 0.37 m					
					17200.0
(100) 810 H 14 SP zero m					

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(A)

11252863.00

Continuation