

ਗੁਰੇਬੇ ਮਮਭਾਈ ਯੋਜਨਾਨਾਮ ਨੂੰ ਕਾਨੂੰਨ ਪੱਖੀ ਚੇ ਸੁਭਾਵ
ਟੀਲਾ ਜਾਫਰਪੁਰ (ਮਮਭਾਈ scheme)

Schedule XLV-Form No. 134

(Agreement No. 44 SBD/2019-20)

DIVISION

Executive Engr

RWD Works Division

Besawal

SUB-DIVISION

MEASUREMENT BOOK

(294)

Sch. XLV-Form No. 13A

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Date of entry	—				26.12.20
① Provisioned filling of benchmark & Vol. as per technical sp of side TMB Page-1					
	Q _f = 0.195 hacl				
Q.B. 4472 = 10/cm	—				P.B. 872 = w
② cleaning and grubbing road land — as per technical specifications.					
	Q _f side TMB Page-2				
	Q _f = 0.039 hacl				
Q.B. 49739 = 47/hacl	—				P.B. 1939 =
③ construction of granular Sub base Providing well graded material — as per technical sp					
	Q _f side TMB Page-2				
	Q _f = 5.96 m ³				
C.B. 3256 = 06/m ³	—				P.B. 19406 =

Continuation

P.B. 22217 = w

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
				11.11	222.17 =
(4) Boundary Survey					
cf. survey and plan					
cf. survey and plan					
Specific Gr. - 1.30					
Per technical specification					
cf. with ms Page-3					
of = 49.48 m ³					
cf. 3959 = 53 m ³					1.195917 =
(5) Construction of concrete					
for road plain cement concrete					
Cement thickness as per					
design - as per tech.					
nical specification					
cf. with ms Page-5					
of = 106.25 m ³					
cf. 8529 = 18 m ³					1.906225 =
(6) Construction of Subgrade					
and earth shoulder					
as per technical					
specification					
cf. with ms Page-5					
of = 8.46 m ³					
cf. 189339 m ³					1.1602 =

Continuation

1.1125961 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				875 B	11259612
(17) (i) Rice mis grade					
120 mm stone					
of rice mis grade - 5					
of 1					
CB 2656 = 17/No					2656 =
(ii) 200 mm stone					
of 1 No					
CB 714 = 19/No					714 = 19
(8) Boundary pillar					
Rice mis grade					
- as per technical					
specification					
of rice mis grade - 6					
of 11 No					
CB 550 = 11/No					6051 = 11
(9) Traffic sign					
Providing and fixing of					
Retro reflective - as					
per technical specification					
(11) 600 mm circular					
(Speed Limit)					
of rice mis grade - 6					
of 1 No					
CB 5680 = 28/No					5680 =

Continuation

B. 1141062 = 11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				05-6	1141062=
oil 600mm x 400mm					
(1 place burned)					
Sketch-Tab Page-6					
$\phi = 1 \text{ N}$					
ch. 5525 = 14/100.					R 5525=
(10) Providing ad lating					
& not applied Thermo					
Plastic - as per					
technical specification.					

				of ad lating - 6	
				$\phi = 39 \text{ W/m}^2$	
ch. 947 = 57/m ²					R 36955=
(11) Providing ad lating					
& typical analysis in-					
function sign board					
as per technical sp					
of ad lating Page-6					
$\phi = 4 \text{ W/m}^2$					
ch. 11933 = 15/m ²					R 47732 = w
					R 1231274 = w
Loss 1% below as per					
disagreement					+1 12312 = w
Limiting per allocation					R 1218962 = w
					10,97,066

Continuation
 26.10.20
 JE

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 JE

Continuation