

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of
 the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/c Bill					
Name of Work:- Construction of Road					
from Pipra to Raibaniamul					
Agency:- M/s. Shree Land Survey					
At - Mestun to Bagan-1					
Agreement No:- 48 M.B.D/2019-20					
Date of work order:- 8-10-2019					
Date of Completion:- 17-07-2020					
Date of Survey:-					
Measurement					

Symbol/	Providing clearing				
63	& grubbing area (m)				
	do - to on completion				
	$2 \times 20 \text{ No} \times 50.0 \times 0.8 + 0.5 + 0.6 = 1266.66 \text{ m}^2$				
	$2 \times 20 \text{ No} \times 50.0 \times 0.8 + 0.4 + 1.2 = 1600 \text{ m}^2$				
	$2 \times 40 \text{ No} \times 50.0 \times 0.7 + 0.5 + 0.3 = 2000 \text{ m}^2$				
	$2 \times 20 \text{ No} \times 50.0 \times 0.4 + 0.8 + 1.0 = 1466.66 \text{ m}^2$				
	$2 \times 20 \text{ No} \times 50.0 \times 0.3 + 0.5 + 0.9 = 1133.33 \text{ m}^2$				
	$2 \times 40 \text{ No} \times 50.0 \times 0.8 + 1.2 + 0.4 = 3200 \text{ m}^2$				
	$2 \times 20 \text{ No} \times 50.0 \times 1.2 + 0.8 = 2000 \text{ m}^2$				
	$2 \times 10 \text{ No} \times 50.0 \times 0.4 + 0.2 = 300 \text{ m}^2$				
	$2 \text{ No} \times 50.0 \times 40.0 = 4000 \text{ m}^2$				
	$1 \text{ No} \times 40.0 \times 30.0 = 1200 \text{ m}^2$				
	18166.65 m^2				
	$= 1.8166 \text{ Hek}$				

For continuation
 25/11/2019

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	Abstract of cost				
9000 1/63	Providing clearing & grubbing small land —				
	as complete —				
	Qty vid tmbs P. No (1)				
	1.8/66 Met @ 49739.47/m ²				90357
9000 2/64	Providing scarifying the existing bituminous surface —				
	Qty vid tmbs P. No (2)				
	1209.81 m ² @ 17.51/m ²				21184
9000 3/65	Construction of sub-grade and earth —				
	Shoulder —				
	as complete —				
	Qty vid tmbs P. No (18)				
	4527.60 m ³ @ 189.60/m ³				858438
9000 4/66	Providing laying & bedding Compacted C.S.B. material —				
	Qty — as complete —				
	Qty vid tmbs P. No (5)				
	523.61 m ³ @ 2615.49/m ³				1369470
9000 5/67	Providing laying & bedding Compacted W.B.M. material —				
	Qty — as complete —				
	Qty vid tmbs P. No (6)				
	325.38 m ³ @ 4803.81/m ³				1563096

Continuation of P. 3902540

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3902540
ganno 6/68					
Providing and applying					
W.B.M. for the material					
b-b as complete					
Qty vid TMB P.Ho (8)					
448.55 m ² @ 4416.70/m ² =					1981110 =
ganno 7/89					
Providing and applying					
Prime coat b-b					
Qty vid TMB P.Ho (8)					
6124.39 m ² @ 55/m ² =					336841 =
ganno 8/70					
Providing laying 20mm					
thick prime coat surface					
material b-b					
Qty vid TMB P.Ho (9)					
6124.39 m ² @ 264.77/m ² =					1621555 =
ganno 9/71					
Providing and applying					
hack coat b-b					
Qty vid TMB Page Ho					
10, 11, 12, 13, 14, 15, 16, 17					
4677.67 + 4312.50 +					
3562.57 + 4687.50 +					
4875 + 5625 + 4500 +					
3927.50 + 2250 =					
38427.67 m ² @ 18.69/m ² =					716292 =
40 - R ₃ -					8558338 =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P-R - 8558338 =
9mm 10% 72					Providing and laying semi dense bituminous surface to do Comp Plot
					Qty vid TMB Page 40
					10, 11, 12, 13, 14, 15, 16 & 17
					116.94 + 107.81 + 89.06 +
					117.18 + 121.87 + 140.62 +
					112.50 + 98.43 + 56.25 =
					960.66 m ² @ 13547.68/m ² 13014714 =
9mm 11% 84					Providing and laying of hot applied thermo- plastic compound - do - do - do complete
					Qty vid TMB P. 170 (18)
					2925 m ² @ 850.43/m ² = 1723133 =
					Total Rs = 23296185 =
					60 10% below as per Agg. R. 23296185 =
					B = 20966567 =
					M 1/11 05/06/2020 JP
					05/06/2020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material consumed					
(i) E/W:-	452	7.60	m ²		
(ii) G.R.	26.50mm to 4.75mm	934.62	m ²	561.84/m ²	
	4.75mm to 2.36mm	167.58	m ²	419.88/m ²	
	2.36mm below	268.13	m ²	118.84/m ²	
(iii) W.B.M. g.II					
	63mm to 4.75mm	393.74	m ²	425.99/m ²	
	Screening	87.86	m ²	150.72/m ²	
(iv) W.B.M. g.III					
	53mm to 2.36mm	542.81	m ²	467.20/m ²	
	11.2mm below	107.69	m ²	351.99/m ²	
(v) Mix bed					
	13.2mm to 0.075mm	16536	m ²	479.23/m ²	

(vi) S.D.B.C					
	9.5mm to 4.75mm	800.31	m ²	539.49/m ²	
	4.75mm to below	575.66	m ²	20369/m ²	
(vii) SS-I - 5.206 M.T					
Invoice No. - JDB/20-11/000029	Date - 04-05-2020				
F 8.00 - 5.206	2.794 M.T				
(viii) RS-I - 10.568 M.T	Balance				
Invoice - JDB/20-11/000029	4.00 M.T				
Date - JDB/19-10/000554	6.568 M.T				
(ix) S-90 - 122.479 M.T					
Invoice No. - Date - Qty					
BH5520006081	13/4/2020	24.258 M.T			
BH5520006080	17/4/2020	24.258 M.T			
BH5520006084	17/4/2020	17.841 M.T			
BH5520006082	17/4/2020	17.998 M.T			
BH5520006079	17/4/2020	24.258 M.T			
BH5520114351	18/11/2019	17.619 M.T			

Continuation 126.232 M.T

Consumed Qty (122.479 M.T)

Balance = 3.753 M.T

05/06/2020

CSB