

and final on a/c.
bill.

20.

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road / highway					
K.P. No. (or) T.S. No.					
Dist. / Tahsil					
Ag. No.					
Agency - M/s. Sethi Constn					
Chapra, Dis. - Saran					
Date of start - 20/2/23					
Date of completion - 19/12/23					
Actual date of comp - 2/6/23					
Date of measn - 2/6/23					

① 13	Reinforced cement cone -			
	200 mm dia x 100 mm h			
(i)	5 ft km stone -			01
(ii)	100 mm stone -			08
(iii)	200 mm stone post -			24

② 14	Retro reflectorised traffic			
	signs			
	4 x 1.20 x 0.80 =			3.84 m ²

③ 15	providing and fixing of			
	retro reflectorised cautioning			
(i)	60 mm equilateral triangle -			27 Nos.
(ii)	60 mm circular -			06 Nos.
(iii)	60 mm x 450 mm rectangle -			06 Nos.
(iv)	200 mm side octagonal -			02 Nos.

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					21790870=
(16) 16 Reinforced cement concrete ris gate boundary pillar Qty. 2.4 nos. vide map no. (16) @ 654=05/each - 15692=					
(17) 17 planting of trees by the road side Qty. 468 nos. vide map no. (21) @ 1062=66/each - 497325=					
(18) 18 providing laying of hot applies the road surface Qty. 1038.0 m ² vide map no. (16) @ 823=80/m ² - 855104=					
(19) 19 Pedestrian crossing Qty. 4.50 m ² vide map no. (21) @ 823=80/m ² - 3707=					
(20) 20 At edge on road position Qty. 132.0 m ² vide map no. (16) @ 920=04/m ² - 176648=					
(21) 21 providing and fixing of typical railway information sign board Qty. 3 nos. vide map no. (19) @ 10164=06/each - 30492=					
(22) 22 providing and laying of a reinforced cement concrete					

Continuation

23369843=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
pipe duct 200mm ϕ					
87-50.0 m wide T.M.B.P.W. (17)					
					(100) = 30 / m
					50066 =
					23419909 =
Add 12% GST.					2810389 =
Add 1% L.C.					234199 =
Add S/F					341574 =
					26806071 =
					25458190 =
					1347881 =
work is completed as per schedule 2					
Specification.					
Qusba 2/6/2023 S.E.					
Ray 2/6/23					
					COP
					2/6/23
Material.					
Elu - 14760 m ³					
Qusba 2/6/2023					
Ray 2/6/23					

Continuation