

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.	
Name of work: - Construction of road under MMGSY form PMGSY road pachgarwa to passihra					
Agency: - Shri Satyendra Kumar. Valmikinagar, west Champaran.					
Agg no: - 28 SDP/2019-20					
Date of work: - 21.8.19					
Schedul Time of Completion - 21.8.2020					
Agg value Rs. 2,29,63,656.20					

Measurement Detail

① item ②3	ply & fixing of typical MMGSY - informatory sign board with logo as per specification				
	03 nos				03 nos
② item ①	Cont of reference & working bench mark as per specification				
	2.90 km				2.90 km
③ item ②	Construct of reference pillar & bushes				
	2.90 km				2.90 km

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Bill</u>				
① ①	Cost of reference & working bench mark				
	Qty vide TMB p.n. ①				
	2.90 Km @ 13,088.25/Km =				37,956.20
② H②	Cost of reference by blurt				
	Qty vide TMB p.n. ①				
	2.90 Km @ 13,980.48/Km =				40,543.20
③ ③	Cleaning & grubbing soil				
	Land includes 1/40				
	0.87 Hec @ 49,809.13/Hec =				43,334.20
H④ ④	Cost of Subgrade & cutback				
	Qty vide p.n. ② & ③				
	475.37 + 136.75 = 612.12				
H⑤ ⑤	Cost of embankment				
	With aff. material obtained for borrow				
	With lead 100 m				
	Qty vide TMB p.n. ⑥				
	98.43 m³ @ 143.08/m³ =				14,083.20
H⑥ ⑥	Excavation for drains				
	in soil using manual				
	Qty vide TMB p.n. ⑧				
	148.50 m³ @ 82.01/m³ =				12,178.20
H⑦ ⑦	Cost of granular subgrade				
	by 1002 m				
	Qty vide p.n. ⑩				
	631.45 m³ @ 4783.97/m³ =				30,20,838.20
					31,68,932.20
					32,85,112.60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					32,85,112 ²⁰
					B/P - 31,68,932 ²⁰
⑧					
14(13)					of typical MNGsy
					infra large band
					of ty - vide p.n. ①
					03 nos @ 11,818.85/ea = 35,457 ²⁰
⑨					
14(20)					of work in ex-cavation
					for 1st substation
					of - vide p.n. - ③
					60.40 m ³ @ 285.71/m ³ = 17,257 ²⁰
⑩					
14(31)					Soil filling in 1st
					trench
					gravel 14(3)
					5.20 m ³ @ 455.62/m ³ = 2369 ²⁰
⑪					
14(33)					plv pee MIS in 1st
					of - vide p.n. - (?)
					7.60 m ³ @ 7782.74/m ³ = 59,149 ²⁰
⑫					
14(38)					plv R.C.C. in M25
					in box culvert
					of ty vide T.M.
					p.n. - ⑥ - 3204 m ³
					p.n. - ⑨ - 11.74 m ³
					43.78 m ³ @ 9802.45/m ³ = 4,29,151 ²⁰
⑬					
14(42)					Supply. of 1st plan
					Hyd bar section
					in 1st substation
					→ 38,28,495 ²⁰
					→ 4.7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					38,28,495 ²⁰ 37,12,315 ²⁰
Qty vide TMB					
pn (6) - 2324.71 kg					
pn (9) - 854.47 kg					
					3179.18 kg
					2.3179 MT
					@ 77557.18/m - 2,46,554 ²⁰
					39,58,869 ²⁰
					less (below 0.10%) (-) 39,589 ²⁰
					this bill Amt 39,19,280 ²⁰

Total = 40,75,049²⁰
 less (below 0.10%) = (-) 40,750²⁰
 this bill Amt Rs 40,34,299²⁰

[Signature]
 22/6/2020
 J. B. Shro

[Signature]
 25/7/2020