

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 st	on	Alc	Bill.	

Name of work - Construction of Road
 and co works from Kishunpali
 to Mahipalwa under mmsy SC

Agency - Ujjwal Ray

Naye Basti, Mahadeva

Dist - Siwan, Bihar

Agreement No. 19100 mmsy(SC)/2020247

Agreement value = ₹ 6801684 ~

₹ + 824002 (maintenance)

10% Below as per SOR.

Date of Commencement = 11/06/2020

Date of Completion = 10/06/2021

Date of measurement. 25/9/2020
 to 10/12/2020

Date of entry = 10/12/2020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
<u>4th and final Bill of Construction</u>					
<u>were Completed</u>					
<u>All by rate ms</u>					
(1/1) <u>providing and fixing of</u>					
<u>working Benchmark pillar</u>					
<u>P-23 item-1</u>					
<u>1.200 km @ 3842.52 / km = 4611 =</u>					
(2/2) <u>Providing and fixing</u>					
<u>Reference pillar</u>					
<u>P-24 item-2</u>					
<u>1.200 km @ 1777.45 / km = 2133 =</u>					
(3/3) <u>Clearing and</u>					
<u>grubbing of road land</u>					
<u>P-24 item-3</u>					
<u>0.36 hect @ 49496.70 / Hec = 17819 =</u>					
(4/4) <u>Excavation for</u>					
<u>roadway in soil</u>					
<u>P-24, 25 item-4</u>					
<u>95.25 m³ @ 74.10 / m³ = 7058 =</u>					

Continuation. CQ 31621

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) Construction of Embankment with road cut from bottom pit (1000m Lead)					
P- 33	2	25	(A)		
636.254 @ 175.11/m ³ =					111414 =
(6/6) For 1000 m Lead					
P-33	2	25	(B)		
689.27 @ 140.97/m ³ =					97166 =
(7/7) Construction of Sub grade and earthen Shoulder					
P-32	2	23			
1019.25 m ³ @ 176.75/m ³ =					180152 =
(8/8) Construction of GSB by 1 on flexible Road					
P-25	2	ten-5			
409.38 m ³ @ 3073.22/m ³ =					1258115 =
(9/9) Providing layer, Spreading WBM gr III					
P- 25, 26	2	ten-6			
198.84 m ³ @ 3736.30/m ³ =					742926 =

BF = 2421394 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Providing and applying Former Coat SS, P-26 2cm-7 2651.25 m ² @ 41.73/m ² = 110637 =					
(11/11) Providing and applying Jali Coat RS, P-27 2cm-8 2651.25 m ² @ 14.15/m ² = 37515 =					
(12/12) Providing, laying and rolling close grade surface P-27 2cm-7 2651.25 m ² @ 21.46/m ² = 557982 =					
(13/13) Construction of GSB 90S in P.C. road P-27 2cm-10 40.86 m ³ @ 3073.22/m ³ = 125572 =					
(14/14) Providing, laying, Spreading WBM 90mm P-28 2cm-11 141.99 m ³ @ 3736.30/m ³ = 530517 =					

Continuation

3783617

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/15) Construction of Un-reinforced RCC mso					
P- 28 2cm-12					
303.0 m ³ @ 7357.08/m ³					2229185

(16/17) Providing and fixing Kilometer stone do					
P- 28 2cm-13					
2 Nos @ 2332.53/ea					4665

(17/18) Providing and fixing 2cm stone					
P- 28 2cm-14					
5 Nos @ 626.55/ea					3132

(18/19) Providing and fixing Boundary pillar					
P- 28 2cm-15					
40 Nos @ 496.78/ea					19871

(19/20) Providing and fixing 60mm Circular Sign board					
P- 28 2cm-16					
2 Nos @ 4972.39					9945

(20/21) 900mm equilateral and triangle Sign board					
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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-29 sten - 17					
2 nos @		5470.22	=		10940=
(21/22) 600mm x 450mm					
rectangular board					
P-29 sten 18					
2 nos @		4842.20	=		9684=
(22/23) Provision and					
laying Hot applied					
Compound					
P-29 sten - 17					
1.40 m ² @		735.40/m ²	=		102956
(23/24) Provision and Laying					
Hot applied Compound					
in PCC road					
P-29 sten - 11					
100.0 m ² @		820.83	=		82083=
(24/25) Planting of tree					
by the road side					
P-30 sten - 21					
48 nos @		800.30/ea	=		38414=

Continuation

6294503

6994503

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/27) Pounding and fixing place & direct sign board					
P-30	2	m	-22		
1 nos @ 3182.75/ea =					3183 =

(26/28) Pounding and fixing of typical masonry sign board					
P-30	2	m	-23		
5 nos @ 10946.26/ea =					54731 =

(27/29) Earthwork in excavation for foundation					
P-20	2	m	-1		
15.66 m ³ @ 260.59/m ³ =					4081 =

(28/30) Pounding m _u (1:2.5:5) as leveling course					
P-22	2	m	-2		
2.85 m ³ @ 5779.24 =					16448 =

(29/31) Pounding RCC m ₂₀ (1:2:4) as open foundation					
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Continuation

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Continuation