

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.)

(These four columns are to be filled up by the measurer relating to each work)					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Is 11c Bill					
NW - Road from Rasulpur to Jolha					
tola under m.m. & N.A.R.					
Agency - B. Bang Keshwar Singh					
At - Ambari, Siwan.					
Agreement NO - 05 SRO/2021-22					
Date of Agreement - 06/09/2021					
Date of completion - 05/09/22					
Agreement value - 13.66% Release					
as per R.O.C.					
Date of entry - 16/09/22					

Details of measurements.

(1) Boundary / Fixing of wooden					
Ranch mark Billant					
$61 \times 300 \text{ m} = 18300 \text{ m}$					
$= 1.830 \text{ Km}$					
(2) Boundary / Fixing of different					
kind of 7 m / 1 km					
$= 1.830 \text{ Km}$					
(3) clearing of grassy the					
road land					
$2 \times 61 \times 300 \times 2.50 \text{ m} = 9150 \text{ m}^2$					
$= 0.92 \text{ Ha.}$					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Boundary and existing description/ place identification Board				— 1 No	
2. Boundary / Fixing of typical noisy information signs					
Board:				— 3 Nos.	

	Asphalt				
				(10th A/L B/L)	
1. Boundary / Fixing of working					
Board name				0.1 nos / km	
				1.830 km	vide Table P-26
				CRP 3857 = 12 / km	
				— R ₀ 7058 =	
2. Boundary / Fixing reference					
3. Block					
				1.830 km	vide Table P-26
				CRP 1784 = 11 / km	— R ₀ 3265 =
3/4. clearing and grubbing tree					
road land					

Continuation

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BF 1027300

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	0.72	14	wide	10m	P 27
	C.R. 51133=761				Rp 47043=00
1. Diamonding Bridge masonry					
work (existing)					
	30.19	m ²	wide	10m	P 27
	C.R. 231277/m ³				
	— Rp 7113=00				
Excavation for road way					
in field using manual means					
for carrying earth (Box cutting)					
	186.15	m ³	wide	10m	P 27
	C.R. 74=16/m ³				
	— Rp 13805=00				
6/9. Construction of embankment					
with approved materials obtained					
from borrow pits ^{Lead} up to 100m.					
	264.42	m ³	wide	10m	P 35
(Calculator form graph, attached)					
	C.R. 188=05/m ³				
	— Rp 49729=00				
7/10. Construction of embankment with					
approved materials with lead up					
to 100 m.					
	1363.50	m ³	wide	10m	P 35
	C.R. 152=14/m ³				
	— Rp 207443				
8/11. Construction of footpath and					

Continuation

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B.F. 235451

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Shoulder with added materials obtained from borrow pits with leap up to 1000m.					
					1206.95 m ² vide item P 34
(Rate as per attached graph.)					
					Rate 109 = 68 / m ²
					— Rs 228934 =

12	Construction of granular sub base by spreading well graded materials (Grady I)				
					869.64 m ³ vide item P 28
					Rate 3208 = 55 / m ³ — Rs 2790292 =

10/12	Priming, lining and compaction fine aggregates of wearing 3.				
					453.016 m ³ vide item P 28
					Rate 3890 = 79 / m ³ — Rs 1766667 =

11/14	Priming and spreading Primer coat with emulsion SS-1.				
					6042.16 m ² vide item P. 29
					Rate 44528 / m ² — Rs 2675472 =

12/15	Priming and spreading Tack coat with emulsion RS-1.				
					6042.16 m ² vide item P. 29
					Rate 1502 / m ² — Rs 907532 =

Continuation

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BF 5479641=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. Provide, lay and rolling of close graded premix surfacing materials of 20mm thickness					
		6042.16 m ²			vide item P 29
		CR 225 = 16/m ²			
					1360452=0
14. 17. Contn of granular sub base by providing well graded materials (C.C. surface)					
		28.125 m ³			vide item B 14
		0.300 m ³			vide " P 20
		28.425 m ³			
		CR 3208 = 56/m ³			91203=0
15. 18. Provide, laying & compacted stone aggregates of 100mm G.S specifications.					
		48.937.00 m ³			vide item B P 5
		1.125 m ³			" "
		50.062 m ³			
		CR 3899 = 79/m ³			196231=0
16. 19. Contn of un-reinforced plain C.C. pavement after prepared sub base - done all complete as per Tech Specs					
		164.685 m ³			vide item B P 29
		CR 7205 = 60/m ³			1186654=0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					370.07 m ² vide TMA P 32
Limit		370.00 m ²			
					CR 735=41 — Rp 272113=
<u>24</u> 27. Planting trees by road side					vide TMA P 35
					CR 819=92 — Rp
<u>25</u> 28. Paving and laying of R.R. pipe					dia of 300 mm
		7.50 m			vide TMA P 35
					CR 841=58 — Rp 6312=
<u>26</u> 29. Paving & erecting direction and place identification					road signs
					1 nos vide TMA P 36.
					CR 12460=82 — Rp 12461=
<u>27</u> 30. Paving / Erection of typical masonry information board					3 nos vide TMA P 35
					3 nos
					5 nos
					CR 10944=30 — Rp 54725=
<u>28</u> 31. E/W in excavation of foundations of structure.					30.57 m ³ vide TMA P 35
					CR 969=32 — Rp 8233=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29 22. Primary P.C. in m/s in open					
— do — all complete					
3.095 m ³ wide tank P 30					
C.B. 5732 = 25 m ³					
— R ₂ 30033 = 177.72 = 0					
30 35. Reinforcing rods used on new concrete masonry					
Former wall					
103.95 m ² wide tank P ₃					
C.B. 97 = 19 m ²					
— R ₂ 10103 = 2					
31 34. Primary & Sump R.C. pipe m/s for masonry in top class masonry					
7.50 m wide tank P-30					
C.B. 3580 = 49 m					
— R ₂ 26854 = 2					
32 36. Primary P.C. m/s in					
— do — all complete					
30.579 m ³ wide tank P 30					
C.B. 1512 = 33 m ³					
— R ₂ 199191 = 10					
— R ₂ 9303499 = 1					
C.B. — R ₂ 9303499 = 0					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R -	930	3,199 = 00
Add L.C. (173) -			R -	93035 = 00	
Add GST 12% As per Ast -			A -	11,16,417 = 00	
Add SF -			R -	1,22,739 = 00	
			R -	1,06,35,690 = 00	
Less 13.66% As per Ast -			R -	14,52,835 = 00	
			R -	91,82,855 = 00	
Deduct previous payment -			R -	82,01,840 = 00	
			R -	9,81,015 = 00	

21/11/20
2-8-22/500