

1st and Account Bill

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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.	
Name of work:-	Grah Baba Road -				
	- Ahiyapur				
Name of Agency:-	m/s Anukta Construction				
	108, Sidheshwar				
	Nagar Colony, Sadar				
	Gharipur, U.P. - 233001				
Agreement No:-	10/CMBD 2025-26				
Date of Start work:-	07/08/2025				
Date of Completion:-	06/08/2026				
Package No:-	RRSMP/24-25 SAUNAGAR/2				
Length:-	7.525 km.				
<u>Record measurement.</u>					
① 40	S/v clearing and grubbing road land by manual means.				
	$2 \times 20 \times 30 \times 1.500 = 1800 \text{ m}^2$				
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Continuation

Abstract of Cost.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/v clearing and grubbing of Road land.					
1.80 Hec	VTMBP-2				
@ RS-73248.75				RS 131848=00	
② P/v Scarifying Existing BT surface					
3400.12 m ²	VTMBP-2				
@ RS-19.06				RS 64806=00	
④ Const. of granular Sub Base by providing well graded material.					
299.946 m ³	VTMBP-7				
@ RS-2349.93				704852=00	
⑤ Providing and laying spreading and compacting stone Aggregate					
328.347 m ³	VTMBP-12				
@ RS-3721.34				1221891=00	
⑥ Borrowing, laying spreading and compacting wet mix macadam overlay in BT portion					
1723.331 m ³	VTMBP-13				
@ RS-2859.32				4927555=00	
③ Const. of Sub grade and Earthen shoulder					
4725 m ³	VTMBP-14				
@ RS-244.02				1152995=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{25}{40}$ P/F logo of project					
2 Nos - 2.7 m BP - 14					
@ RS 10707.57					21415=00
					RS- 8225362=00
Add L/Cess @ 1%					82254=00
Add S.F @ 10%					247220=00
					RS- 8554836=00
Add 18% GST					1539870=00
					RS- 10094706=00
Less Below 10.50%					1059944=00
					RS- 9034762=00

for haul					
21/10/25					
(JE)					
Material Statement					
E/W -	4725 m ³				
Stone -	2215.957 m ³				
Coarse Sand -	143.974 m ³				
Stone dust -	689.332 m ³				
Stone Screening -	78.803 m ³				
for haul					
21/10/25					
(JE)					
	S.F				
E/W -	(4725 x 35.25) 10%				16656=00
G.S.B -	(299.946 x 794.62) 10%				23834=00
W.B.M -	(328.347 x 1453.71) 10%				47732=00
W.M.M -	(1723.331 x 922.62) 10%				158999=00

Continuation

RS- 1678202=00
RS- 247220=00