

2nd on A/c bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work	Constn of road from				
	Nayka Chok Umeri Keshar to				
	Keshar kunwar Keshar tak				
	under HWSY - NDRS				
Agency	Prabhat Kumar				
Agreement No-	185130/2024-25				
Agreement Vale-	5189943=6				
Const cost-	5013731=0				
Maint. cost-	176212=0				
Date of work order-	27/03/2025				
Date of completion-	26/03/2026				
<u>Record Entry</u>					
① Prov'n and fixing curbs					

Km Stone	—	1 Na
② Prov'n and fixing 200m		
stone	—	3 Na
③ Prov'n and fixing Traffic		
sign		
(i) 600mm equilateral	—	2 Na
(ii) 600mm circular	—	4 Na
(iii) 600mm x 450mm	—	2 Na
(iv) 900mm side octagon	—	2 Na
④ Prov'n and laying Road		

Marking		
2	$5 \times 30 \times 0.100 =$	30.00
2	$5 \times 30 \times 0.100 =$	30.00
2	$7 \times 30 \times 0.100 =$	42.00

Continuation
 $2 \times 1 \times 10 \times 0.700 = 25.00$
 104.00

Abstract of cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1 (a) born and fixing working benchmark					
Q-VTMB/80 = 1 Nos					
e h 4491.89/each h					4492 = 0
(b) born and fixing Ref. pillar					
Q-VTMB/80 = 2 Nos					
e h 2047.67/each h					4195 = 0
(2) Clearing and grubbing road land					
Q-VTMB/80 = 0.36 hect					
e h 72891.20 = h					26241 = 0
(3) Constn of embankment					
Lead up to 1000 m					
Q-VTMB/80 (3) = 504.74 m ³					
15 (1) = 2.52.37 m ³					
757.11 m ³					
e h 240 = 54 m ³					h. 182,115 = 0
(4) Constn of siltgadi and earthen shoulder					
Q-VTMB/90 = 427.69 m ³					
e h 243.80 m ³					h. 104271 = 0
(5) Constn of granular sub base					
Q-VTMB/80 (5) = 197.30 m ³					
e h 3115.74 m ³					614736 = 0
(6) born laying, spreading and compacting WDN 100-3					

Continuation

936050 = 0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q-VTNB/9(5) = 147.93m ²					
e h 5380 = 52/m ² h 7,959.90 = 0					
(7) Constn. of un-reinforced see pavement					
Q-VTNB/9(6) = 317.68m ²					
e h 8514.80/m ² - h 2704982 = 0					
(8) Prov. and laying D.I.P.s					
Q-VTNB/9(8) = 390.00m ²					
e h. 428 = 52/m ² h 188183 = 0					
(9) Prov. and fixing masonry board					
Q-VTNB/9(9) = 4.14m ²					
e h 13993.62/each h 55975 = 0					
(10) Prov. and fixing boundary pillar					
Q-VTNB/9(10) = 8.14m ²					
e h 629.8/each h 5038 = 0					
(11) F/W in excavation in foundry					
Q-VTNB/10(11) = 15.66m ²					
e h 384.62/m ² - h 6023 = 0					
(12) Prov. Rec. m/s in level course					
Q-VTNB/10(12) = 2.85m ²					
e h 7010.58/m ² - h 19980 = 0					
(13) Prov. laying Rec Pipe NB					
Q-VTNB/10(13) = 7.50m ²					
e h 3067.23/m ² - h 23004 = 0					

Continuation

47,35,175 = 0

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14) Brown Rec-en substructure					
Q-VTNBP10(1) = 15.165 m ²					
c h 7975.17/m ² - h					120337=0
(15) Painting on parapet					
Q-VTNBP10(1) = 12.48 m ²					
c h 128.55/m ² - h					1604=0
(16) Brown and fixing ordinary					
km stone					
Q-VTNBP14(1) = 1 Nag					
2840 = 57/each					2841=0
c h 3098 = 42/each h					3098=0
(17) Brown and fixing 20mm stone					
Q-VTNBP14(2) = 3 Nag					
c h 768.35/each h					2305=0
(18) 600mm equilateral					
Q-VTNBP14(3) = 2 Nag					
c h 5814.51/each h					11629=0
(19) 600mm circular					
Q-VTNBP14(3) = 4 Nag					
c h 7700.18/each - h					30801=0
(20) 600mm x 450mm					
Q-VTNBP14(3) = 2 Nag					
c h 7507.16/each h					15014=0
(21) 300mm side octagon					
Q-VTNBP14(3) = 2 Nag					
c h 13475.96/each h					26952=0
(22) Brown and laying Recd					
marking					

Continuation

4946658=0

Continuation