

3rd on Alebi

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Punkal Baitha house to To3 (HMUSY)					
Agency- Santosh Kumar					
At- Madhudih, Sagar Mathiya					
P.S- Pipra, Dist- East Champaran					
Agreement No- 53SBD / 2019-20					
Agreement Value:-					
Date of work order - 18/03/2020					
Date of Completion - 17/03/2021					
<u>Record Entry</u>					
① Excavation for roadway (box cutting)					

[illegible]

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark.					
Q-VMBP13① = 2.06 km					
c h. 10.26 8.29/km h.					21153 ²⁰
② Constn of Ref. Pillar					
Q-VMBP13② = 2.06 km					
c h. 978 3.57/km h.					20154 ²⁰
③ Clearing and grubbing road land					
Q-VMBP14② = 0.62 hect					
c h. 49496.70/ha h.					30688 ²⁰
④ Constn of embankment lead up to 100M					
Q-VMBP15① = 588.01 M ³					
c h. 174=83/M ³ h.					102802 ²⁰⁰
⑤ Constn of subgrade and earthen shoulder					
Q-VMBP16①② = 3231.90 M ³					
c h. 176=47/M ³ h.					5,70,333 ²⁰⁰
⑥ Constn of embankment lead up to 100M					
Q-VMBP16③ = 1372.00 M ³					
c h. 58.59/M ³ h.					80,385 ²⁰
⑦ Excavation for roadlogy (box cutting)					
Q-VMBP23① = 65.81 M ³					
c h. 74=10/M ³ h.					4876 ²⁰⁰

Continuation

8,30,391²⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) 9 Brown granular-sub base grading T.					
	Q-VMBP16(4)				$= 2695.73M^3$
					$= 628.68M^3$
	P24(D)				$= 634.11M^3$
					$1262.79M^3$
	e h.	2695.73/M ³			R-3404141200
(9) 10 Brown with Grade-3					
	Q-VMBP25(D)				$= 88.72M^3$
	e h.	3363.94/M ³			R-2,98449200
(10) 14 Constn of unreinforced Pee Pavement					
	Q-VMBP26(D)				$= 307.43M^3$
	e h.	6764.64/M ³			R-20796532
(11) 23 Brown and fixing MHSY informatory sign board					
	Q-VMBP25(2)				$= 3 Nay$
	e h.	11378.12/each			R 34134200
(12) 30 E/w in excavation for foundation					
	Q-VMBP14(3)				$= 219.45M^3$
	e h.	28517/M ³			R-62581200
(13) 31 Brown sand filling in foundn trenches					
	Q-VMBP17(D)				$= 9.74M^3$
	e h.	42191/M ³			R-4109200
Continuation					6713458200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) (35) Prov ⁿ Rec 115 in found ⁿ					
Q-VTM B P 14 (5) = 15.10 M ³					
e R. 5886.70/M ³ R. 88889=∞					
(15) (38) Prov ⁿ Rec 125 in boxcell					
Q-VTM B P 14 (6) = 90.84 M ³					
e R. 7568.96/M ³ R. 6,82,114=∞					
(16) (39) Prov ⁿ Back filling					
Q-VTM B P 15 (7) = 57.60 M ³					
e R. 2608.38/M ³ R. 1,19,139=∞					
(17) (40) Prov ⁿ weep hole					
Q-VTM B P 15 (8) = 2.0 M ³					
e R. 90.59/each R. 1812=∞					
(18) (41) Prov ⁿ laying boulder approx for bed protection					
Q-VTM B P 15 (9) = 75.60 M ³					
e R. 3326.92/M ³ R. 2,51,515=∞					
(19) (42) S I F / F HYSD bars in substructure					
Q-VTM B P 15 (10) = 6.44 M ³					
e R. 61293.83/MT R. 394732=∞					
					R. 82,51,659=∞
Add 12.5% GST (+)					9,40,199=∞
Add 1% Labourer (+)					8,25,17=∞
					R. 93,24,375=∞
Less 2.31% below -					2,15,393=∞
					R. 91,08,982=∞

Continuation

Material Statement				
(i)	Metal	640.10 HP		
(ii)	Chips	276.68 HP		
(iii)	Serewing	21.29 HP		
(iv)	Sand	366.62 HP		
Abhishek Goud 03/08/2021 JE				