

2nd & Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Widening of road with maintenance work b/w broom approved Road</u>					
<u>Enclosure rule to Paryavaran Agency :- Sri Shabnam Kumar</u>					
<u>Vill - Lohiwan, Ward no 10,</u>					
<u>post - pauri dist - Sambhalpur.</u>					
<u>Ag No:- 14 SBD/2019-20 (m/s) sc)</u>					
<u>Ag Value - Rs. 4315/- 29.06/-</u>					
<u>Date of Survey - 01.03.2019.</u>					
<u>Date of completion - 30.11.2019.</u>					
<u>Rate - 10% below broom approved</u>					
<u>BOB Rate</u>					
<u>50.00/- per ft - 5.00/- per ft</u>					
<u>Documented - 9.10.24</u>					
<u>(13) clearing & grubbing</u>					
<u>road land - 10</u>					
$2 \times 3 \times 30 \times 3.50 = 315.00 \text{ m}^2$					
$2 \times 1 \times 25.0 \times 3.50 = 87.50 \text{ m}^2$					
402.50 m^2					
$= 0.0902 \text{ Hectare}$					
<u>(17) construction of gully wall</u>					
<u>set base 9ft with</u>					
<u>wall 10 ft -</u>					
<u>In widening portion</u>					
$\frac{1}{2} (2 \times 30 \times 3.0 \times 0.525 \times 0.10 = 9.45)$					
$2 \times 1 \times 25 \times 0.525 \times 0.10 = 2.625$					
<u>below R/T portion,</u>					
$\frac{1}{2} (1 \times 30 \times 4.05 \times 0.10 = 12.15)$					
$1 \times 30 \times 4.05 \times 0.10 = 12.15$					

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/3) clearing & grubbing					
Total Area - do - do -					
0.2415 Hectare TMB page (7)					
0.0402 Hectare TMB page (12)					
0.2817 Hectare					
@ Rs. 50107.49/Hect - Rs. 14030.00					
(2/1) PIV & lining BM					
Pillar - do - do -					
01 NUS value TMB page (7)					
@ Rs. 4370.77/each - Rs. 4371.00 -					
(3/2) PIV & lining reference					
Pillar - do - do -					
03 NUS value TMB page (7)					
@ Rs. 2017.65/each - Rs. 6053.00					
(4) construction of embankment					
ment with - do - do -					
(4/5) E/W Rty leading upto 100m					
207.30 m ³ value TMB page (7)					
37.163 m ³ value TMB page (7)					
299.463 m ³					
@ Rs. 146.99/m ³ - Rs. 35934.00					
(4/6) E/W Rty leading upto 100m					
483.70 m ³ value TMB page (7)					
86.713 m ³ value TMB page (7)					
570.413 m ³					
@ Rs. 129.26/m ³ - Rs. 73732.00					
410RS. 134120.00					

Continuation

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
	TBF Rs.					
(5/8) constn of granular						
sub base grl with						
Well - do - do -						
282.60 m ³ vdo TMB page 7						
60.675 m ³ vdo TMB page 13						
343.275 m ³						
@ Rs. 3143.25/m ³ — Rs. 1079009.00						
(6/9) p/v 413m stone metl						
opt 3 with - do - do -						
56.698 m ³ vdo TMB page 8						
169.731 m ³ vdo TMB page						
226.429 m ³						
@ Rs. 3839.46/m ³ — Rs. 869365.00						
(7/13) constn of unreinforced						
cc perement do						
120.96 m ³ vdo TMB page 8						
@ Rs. 8008.70/m ³ — Rs. 968732.00						
(8/10) p/v & applying primer						
coct - do - do -						
2263.125 m ² vdo TMB page 14						
@ Rs. 47.85/m ² — Rs. 108291.00						
(9/11) p/v & applying tick						
coct - do - do -						
2263.125 m ² vdo TMB p(15)						
@ Rs. 16.12/m ² — Rs. 36482.00						
41008.3195999.00						

Continuation

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
	BFRS. 3163165.00/-					
(10/12) pvc laying & rolling						
at culse grade premix						
surface - do - do						
2263.125 m ² violet TMB p(15)						
@ RS. 218.71/m ² — RS. 494968.00						
(11/16) pvc & lining typical						
mmbsy intrometry.						
3pm - do - do						
03 NUS violet TMB page (17)						
@ RS. 9875.66/each — RS. 29627.00						
(12/17) constn of subgrade						
& earthen shoulder						
= do = do						
342.96 m ³ violet TMB p(18)						
@ RS. 148.61/m ³ — RS. 50967.00						
(13) pvc & lining reso						
refractorised - do - do						
(11/17) 600 mm eg) lateral triangle						
06 NUS violet TMB page (18)						
@ RS. 1761.76/each — RS. 10566.00						
(11/18) 600 mm side circle						
04 NUS violet TMB page (19)						
@ RS. 1824.95/each — RS. 7300.00						
(11/19) 600 mm x 450 mm Rect- regular.						
04 NUS violet TMB page (19)						
@ RS. 1818.41/each — RS. 7274.00						
40 RS.						

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	TDF AS. 3796701.00				
(14/21) PIV road marking with hot applied - do - do					
120.00 m ² wide TMB page (19)					
@ Rs. 867.16/m ² — Rs. 104059.00					
(15/22) PIV road marking with hot applied - do -					
— do — etc all comp. (19)					
40.00 m ² wide TMB page (19)					
@ Rs. 969.95/m ² — Rs. 38798.00					
(16/1) PIV RCC M ₁₅ groove km stone loca —					
— do — do —					
(17/14) Boundary wall stone					
02 NIS wide TMB page (19)					
@ Rs. 2684.63/each — Rs. 5369.00/-					
(17/15) 200m stone —					
03 NIS wide TMB page (19)					
@ Rs. 684.02/each — Rs. 2052.00					
	Total Rs. 3946979.00/-				
	Less 10% below as per agreement Rs. 394698.00				
	Net Value Rs. 3552281.00				
	Continuation				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10712124					RS. 3552281.00
10712124					Net RS. 1581072.00
10712124					Shabnam Kumar
10712124					10/12/2024
10712124					Shabnam Kumar
10712124					10/12/2024

Material statementStone mcf/cgg - 466.836 m³Stone mcf/cgg - 365.479 m³Local Sand - 14.562 m³Bitumen emulsion (SS1) - 1.924 m³Bitumen emulsion (RS1) - 0.622 m³Bitumen (S-90) - 4.30 m³B/S10/12/24J.G

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Details of Bitumen & emulsion</u>					
paper					
Bitumen (S-90)					
Invoice no & date					Rdy
NB/24-25/0045AS dt 01.10.24					4.382 MT
consumed Bitumen in					
this road					4.300 MT
					Balance Rdy = 0.082 MT
Bitumen emulsion (SS1)					
Invoice no & date					Rdy
NB/24-25/0045AS dt 01.10.24					2.000 MT
consumed Bitumen					
emulsion in this road					1.924 MT
					Balance Rdy = 0.076 MT
Bitumen emulsion (PS1)					
Invoice no & date					Rdy
NB/24-25/0045AS dt 01.10.24					0.900 MT
consumed Bitumen emul-					
sion (PS1) in this road					0.622 MT
					Balance Rdy = 0.178 MT
<u>P.S.</u>					
10/12/24					
JTG					
Continuation					