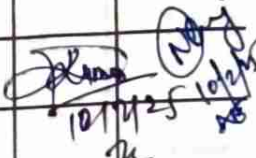


Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
Name of work: Const of Road from						
Kharudi Ram mandir to						
Nepal Bazar.						
Agency: Priyanka Kumari						
Agreement No. 09/SB/2024-25						
Date of start: 23.01.25						
Date of completion: 22.04.2026						
Measured						
1) Prov. Grounds Sub-ban						
with all cost (comp. to be by)						
Per m. B. G.						
① Prov. W.B.M. Gr. in road						
back of road with all cost						
Comp. to be by Per m. B. G.						
$1 \times 30.00 \times \frac{0.50 + 3.75}{2} \times 0.075 = 11.53 \text{ m}$						
$30.00 \times 3.75 \times 0.075 = 8.4375$						
$4 \times 30.00 \times 3.75 \times 0.075 = 33.75 \text{ m}$						
$20.00 \times 3.75 \times 0.075 = 5.625 \text{ m}$						
59.342 m						
② Providing P.C.C. Mason Sub-ban						
with all cost (comp. to be by)						
$3 \times 2 \times 6.00 \times 0.40 \times 0.60 = 8.64 \text{ m}$						
						

2nd on A/C BM
ABSTRACT OF COST

Sch. XLV-Form No. 134 **21**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Provide setting out of 7.8m pillar with all comp work at 84 Q. 7.8m 84 no (1) 50cm 10					
(1) Bm. pillar 84 = 2 m					
(2) 500 L 60/2 m					100032
11) R.P. pillar 84 2 4 m					
(2) 2385 = 28/2 m					93012m
2) Prov. clearing & grubbing of Road land with all comp work at 84 Q. 7.8m 84 no (2) 50cm 2					
84 = 0.805 feet					
(2) 70245 = 0.805 feet					565472m
3) Prov. Box withy bench (3) old surface with all comp work at 84 Q. 7.8m 84 no (3) 50cm 3					
84 = 26.25 m					
(3) 94 = 98/2 m					24932m
4) Prov. Conting of sub-grade (4) and earthen shoulder with all comp work at 84 Q. 7.8m 84 no 90cm 4					
Page 20 90cm 98					
84 = 2099.87 + 777.60					
= 2877.47 m					
(4) 241 = 87/m					695974 = m
					774318 = m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				802.1	774.318 m
(5) Prov. G.S.B. Gr. P. m. road					
8 m base with all cut					
Comp. 1 m. at B/L					
Q.V.M.B. m. (8) 90 m (5)					
Per					
Qty = 99.60 m ³					
(a) 4043 = 74 m ² = 13205927					
6					
(24, 29) Prov. B/W Excavation					
in ddy trenches with all					
cut comp. 1 m. at Per					
at B/L					
Q.V.M.B. m. (8) 90 m (6)					
Qty = 293.214 m ³					
(a) 370 = 58 m ² = 108655 m					
7					
(25, 30) Prov. P.C.C. m. m. m. d. 2					
11 m all cut comp. 1 m					
at Per at B/L					
Q.V.M.B. m. (8) 90 m (7)					
Qty = 98.787 m					
(a) 9524 = 75 m ² = 1218120 m					
8					
(26) Prov. P.C.C. m. m. m. d. 1					
11 m all cut comp. 1 m					
Per at B/L					
Q.V.M.B. m. (8) 90 m (8)					
Qty = 92.325 + 8.857 = 101.231 m					
(a) 8443 = 97 m ² = 854792 m					
					5161416 m

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
(21) 3ff. 1000 mm dia			8F 516	11620
(22) 113 Rec 1125 mm dia				
comp all Rec all 6/1				
QV 1125 mm (9) 92m (9)				
Qty = 22.50 m ³				
(23) 7308 = 32/m ²			16443920	
(24) 113 Rec 1125 mm dia				
Rec 1125 mm dia				
comp 125 all Rec all 6/1				
QV 1125 mm (9) 92m (9)				
Qty = 19.20 m ³				
(25) 3.21 m ²				
Qty = 3.21 m ²			20054220	
(26) 62667 = 94/m ²			31835320	
(27) 62667 = 94/m ²				
(28) 64087 = 69/m ²			89241920	
(29) 64087 = 69/m ²				
(30) 64087 = 69/m ²				
(31) 64087 = 69/m ²				
(32) 64087 = 69/m ²				
(33) 64087 = 69/m ²				
(34) 64087 = 69/m ²				
(35) 64087 = 69/m ²				
(36) 64087 = 69/m ²				
Qty = 68.49 m ³				
(37) 8174 = 1.8/m ²			55985020	
			8647671720	

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			84767	1720
12/23) Prov. Rec Masonry sub-structure at all 12				
Comp - 125 at 6p				
QV 8m 16p NO (15) 90cm (12)				
Qty = 37.88 m ³				
(a) 8443 = 92/m ² - 1488737 20				
13/31) Prov. Rec Masonry sub-structure at Per 12				
Comp - 125 at 6p				
QV 8m 16p NO (15) 90cm (15)				
Qty = 28.83 m ³				
(a) 9031 = 50/m ² - 1260328 20				
14/9) Prov. Rec Masonry sub-structure at all 12				
Comp - 125 at 6p				
QV 8m 16p NO (15) 90cm (14)				
Qty = 12.90 m ³				
142 222.15 + 39.342 = 261.492 m ³				
(a) 5584 = 60/m ² - 1572020 20				
15/14) Prov. Un-reinforced C/P M30 in road Pavement at Per 12				
QV 8m 16p NO (15) 90cm (15)				
Qty = 108.0 + 16.40 = 124.40 m ³				
Limited Qty = 122.40 m ³				
(a) 9354 = 72/m ² - 1145024 20				

Continuation

9942896 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			280	994287620	
16) Priority painting on parapet (28,35) wall, roof all (ext) comp. 123 at per at 81					
Q 18m 20m (12) 9cm (3)					
P 10m (15) 9cm (14)					
Qty = 61.92 + 49.28 = 111.20 m ²					
② 127 = 55/m ² —				1418420	
17) Priority Rcc m 30 m concrete (32) slab roof all (ext) comp 106 at per at 81					
Q 18m 20m (19) 9cm (15)					
Qty = 13.28 m ²					
② 9715 = 21/m ² —				12901820	
18) Priority Weepable m (34) Rcc R-wall & Abutment at per at 81					
Q 18m 20m (13) 9cm (13)					
Qty = 84 m ²					
② 135 = 25/m ² —				730620	
19) Prov. layer filter media (38) mm G/D material at per at 6					
Q 18m 20m (14) 5cm (78)					
Qty = 44.66 m ²					
② 4333 = 84/m ² —				19354920	
20) Prov. Back Filling in (34) cut-off R-wall & Abutment at per at 81					
Q 18m 20m (14) 5cm (5)					
Qty = 92.64 m ²					
② 891 = 43/m ² —				6475320	
				1035168620	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					82.1 10351686 ~
91 (34) Prov. for Mr. Beland					
approach slab 7m x 4m					
Per at 819					
819 m/s/m (14.90m)					
819 = 4.90m					
@ 7361 = 88m					30920 ~
92 (38) Prov. for Mr. Beland					
approach slab 7m x 4m					
Per at 819					
819 m/s/m (14.90m)					
819 = 14.90m					
@ 12570 = 99m					188963 ~
93 (32) Prov. for Mr. Beland					
approach slab 7m x 4m					
Per at 819					
819 m/s/m (14.90m)					
819 = 2.43m					
@ 15212 = 51m/s					36966 ~
94 (36) Prov. for Mr. Beland					
approach slab 7m x 4m					
Per at 819					
819 m/s/m (14.90m)					
819 = 4m					
@ 621 = 68m					2487 ~
					10608322 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			166	106	322 m
95) Prov. Rec 1120 m Perimeter					
(34) Normal cut comp 125					
at Per at 8/2					
QV 818/10 (15) 92cm (13)					
At 9 = 7.95m					
(Q) 8443 = 93/m ² - 1					61218 m
96) Prov. Rec 1120 m Perimeter					
(40) Normal cut comp 125					
at Per at 8/2					
QV 818/10 (15) 92cm (13)					
At 9 = 8.80 m					
(Q) 7128 = 48/m ² - 1					34222 m
97) Platform 1120 m Perimeter					
(42) Normal cut comp 125					
at Per at 8/2					
QV 818/10 (15) 92cm (13)					
At 9 = 32.96 m ²					
(Q) 239 = 80/m ² - 1					79042 m
98) Prov. Rec 1120 m Perimeter					
(42) Normal cut comp 125					
at Per at 8/2					
QV 818/10 (15) 92cm (13)					
At 9 = 3603.75 m ²					
(Q) 53 = 49/m ² - 1					192765 m
					1090431 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1090443120	
29) Prov. Tack coat over					
(12) Primer coat with all coat					
comp at Per m Bl					
8120180 m ² (16) 91 m (18)					
812 3603.2 m ²					
@ 18 = 36/m ²				1 666520	
30) Prov. MS 20 mm thk.					
(13) over NRM surface with					
all (cof comp - 65 m)					
Per m Bl					
8120180 m ² (16) 91 m (19)					
812 3603.2 m ²					
@ 271 = 45/m ²				1 97823820	
31) Prov. Hard shoulder					
(15) mm brick work at Per					
at Bl					
8120180 m ² (17) 91 m (20)					
812 75.00 m ²					
@ 501 = 52/m ²				1 4136420	
32) Provdy Road Furniture					
(16) mm all (cof comp 946 at					
Per m Bl					
8120180 m ² (17) 91 m (21)					
(17) ordinary Km lot = 3 No					
@ 2958 = 08/200				1 882420	
(11) 200 net post					
812 5.00					
@ 785 = 60/m ²				1 392820	
				1200300020	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			180-1	12003	000-20
<u>(33)</u> Provisional Laid of					
Mingy Project mechanism					
Board a final of					
Dr. M. B. No. (17) 50m (23)					
Qty = 4 No					
① 10977 = 65/each 43911 20					
<u>(19)</u> Provisional Boundary filler					
Guard Post N. M. 04					
1000 cmf - 100 al 04					
Dr. M. B. No. (17) 50m (23)					
Qty = 48 No					
① 532 = 19/each 30345 20					
<u>(19)</u> S.H. Retro-reflective					
Traffic sign Board					
M. B. all cmf - 100 al 04					
Dr. M. B. No. (17) 50m (24)					
(i) 600 mm equilateral Triangle					
Qty = 10 No					
① 4367 = 03/each 43670 20					
(ii) 600 mm circular Board					
Qty = 4 No					
① 5807 = 84/each 28232 20					
(iii) 600 x 450 mm rectangular					
Qty = 6 No					
① 5660 = 45/each 33963 20					
(iv) 900 mm side octagonal					
Qty = 2 No					
① 10221 = 46/each 20443 20					
(v) 900 mm x 300 mm square					
Qty = 24 No					
① 4516 = 07/each 108386					
					12306950 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			80.8	12306	95020
(26) Prov. Road Marking material applied from plastic compound at 80 over 137. surface					
Qty 190.0 m ²					
@ 809 = 50%					15380520
(11) over C.C.P.					
Qty 40.0 m ²					
@ 918 = 50%					3674320
(27) Prov. planting of trees and their maintenance control at 80					
Qty 95.00					
@ 1193 = 23/100					11335720
(28) Prov. 8/12 fully in road Embankment material obtained from borrow area at 80 over 137. surface					
Qty 1000 met					
@ 165 = 55/100					22227920
(1) Lead 1000 met					
@ 938 = 65/100					17253920
					1300567320
Add 10% for					13005720
Add 5% for 10%					16084220
Add 5.27.10%					239338320
					1568995520
Less 0.05% below 10%					784520
					1568911020
Less provision 12.44					1078146420
Continuation					490064620

20/2/25

20/2/25