

5th on Ale bill

Sch. XLV-Form No.134

41

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road from Tiwari Tola to Govind Singh Kie ghar under MMB/SY Agency- Raj Construction Agreement No-17 SBD/2020-21 Agreement Value - ₹160,49,606/- Date of work order - 25/08/2020 Date of completion - 29/09/2021 Actual date of comp - 16/03/2021 Further work - Nil Hence Measurement - Nil					
 A.A. 11/11/21 12			 A.R. 02/11/21 R.S.		

Abstract of cost

① Constrn of benchmark

8. VTB P33 D = 2.10 Km

e.g. $5150 = 30/\text{km/h}$ $10835 = \infty$

② Constr'n of Ref. Pillar

$$Q_{VTNB/P33(2)} = 2.10 \text{ km}$$

e R.	2763.03/km R.	58021=0
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③	Clearing and grubbing road land
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Q-VMB / 33 (3) = 0.63 kPa

e.g. $51137.38 / \text{keelR}$ $32217 \rightarrow$

(4) Contn. of embalmed

lead up to 1000

Q-5773 133 Q = 614.8617

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h 189 = 95/11' - h - 11					6793 = 0
⑤ Constn of subgrade and earthen shoulder					
Q-VIII B/33 ⑤ = 4943.68 m ²					
e h 191.64/11' - h					947407 = 0
⑥ Constn. of embankment lead up to 100 ft					
Q-VIII B/32 ⑥ = 1434.67 m ²					
e h 153 = 52/11' - h					220251 = 0
⑦ Excavation for roadway (box cutting)					
Q-VIII B/34 ⑦ = 36.61 m ²					
e h 75 = 50/11' - h					2764 = 0
⑧ Form and laying B/E/S					
Q-VIII B/34 ⑧ = 393.75 m ²					
e h 477.06/11' - h					187842 = 0
⑨ Form granular sub base					
Q-VIII B/34 ⑨ = 1336.29 m ²					
e h - 2717 = 07/11' - h					363082.0 = 0
⑩ Form work inside - 3					
Q-VIII B/34 ⑩ = 592.30 m ²					
e h 3345.24/11' - h					1981386 = 0
⑪ Form prime coat with emulsion (SS)					
Q-VIII B/34 ⑪ = 5946.30 m ²					
e h 43 = 01/11' - h					255691 = 0

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	No.	L.	B.	D.	
(12) Brown Tack coat with emulsion (Rsl)					
Q-V7113/P34 (12) =					5946.30 m ²
e R - 14 = 52/m R					86340 = m
(13) Brown laying and rolling Mix seal					
Q-V7113/P34 (13) =					5946.30 m ²
e R - 206 = 51/m R					1527970 = m
(14) Constn of unreinforced Rec Pavement					
Q-V7113/P34 (14) =					318.15 m ³
e R - 6691 = 94/m R					212904 = m
(15) ordinary km stone					
Q-V7113/P35 (15) =					3 Nm
e R - 2348.17/each R					7045 = m
(16) 200 mm stone					
Q-V7113/P35 (16) =					8 Nm
e R - 623.43/each R					4987 = m
(17) Brown & fixing boundary Pillar					
Q-V7113/P35 (17) =					40 Nm
e R - 521 = 30/each R					20852 = m
(18) Painting two coat Brown coat					
Q-V7113/P35 (18) =					111.60 m ²
e R - 99 = 42/m R					11095 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) (20) Painting on concrete surface					
Q-VTMBP35(19)=105.011					
e-h 92=32/17 h- 9694=a					
(20) (21) Brown laying Road marking					
Q-VTMBP35(20)=419.011					
e-h 721=91/17 h- 302480=a					
(21) (23) Brown and fixing masonry informatory sign board					
Q-VTMBP35(21)=2 Nay					
e-h 12640.17/each h- 37921=a					
(22) (24) Brown and fixing Maintenance board					
Q-VTMBP35(22)=2 Nay					
e-h 12640.17/each h- 25280=a					
(23) (25) 600mm equilateral					
Q-VTMBP36(23)=26 Nay					
(100 h- 3463.28/each- h- 69266=a					
(24) (27) 600mm x 450mm- 2 Nay					
e-h 4040.11/each h- 8080=a					
(25) (28) 900mm side octagon					
Q-VTMBP36(25)=2 Nay					
e-h 7803.08/each h- 15606=a					
(26) (29) Brown laying 300mm d Rec Pipe					
Q-VTMBP36(26)=45.011					
e-h 853=89/11 h- 38425=a					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(<u>27</u> / <u>30</u>) Planting of Trees by the road-side					
Q-VIIB P36 (27) =		158	114		
e R		822.39/cckh			129938=
(<u>28</u> / <u>31</u>) F/W in excavation on boundary					
Q-VIIB P36 (28) =		328.80	11		
e R		269=321	11		88552=
(<u>29</u> / <u>32</u>) Provn sand filling					
Q-VIIB P37 (29) =		20.10	11		
e R		438.87/11			8821=
(<u>30</u> / <u>34</u>) Provn Re M15 on boundary					
Q-VIIB P37 (30) =		27.90	11		
e R		5543.40/11			154661=
(<u>31</u> / <u>39</u>) Provn Re M25 in box cul					
Q-VIIB P37 (31) =		143.35	11		
e R		7020.73/11			1006422=
(<u>32</u> / <u>40</u>) Provn back filling					
Q-VIIB P37 (32) =		82.80	11		
e R		2510.13/11			207839=
(<u>33</u> / <u>41</u>) Provn weep hole					
Q-VIIB P37 (33) =		140	114		
e R		82=99/cckh			11619=
(<u>34</u> / <u>42</u>) S/F/F HYS D box in S/S					
Q-VIIB P37 (34) =		9.40	11		
e R		51461.39/11			483737=
Continuation					R 13477479=

