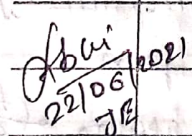
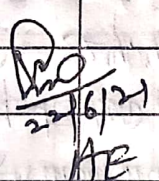
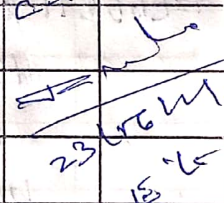


3rd and Final bill

37

Sch. XLV-Form No.134

Sch. XLV-Form No. 10					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Phulwariya Bajrangbali sthan to Koiri Tola Phulwariya via Bathamuk Vidhyalay Phulwariya under MMORSY (Gren)					
Agency- Manoranjan Kumar Singh					
Agreement No- 72 SBD/2019-20					
Date of start - 23/03/2020					
Date of completion - 22/03/2021					
Actual date of comp 15/03/2021					
Further work- Nil					
Hence Measurement- Nil					

Abstract of cost

- Constn of benchmark
Q-VIIB/27① = 1.529 Km
cf. 1863.06/Km cf. 6197=
- Constn of Ref. Pillar
Q-VIIB/27② = 1.529 Km
cf. 1863.06/Km cf. 2849=
- Cleaning road grubbing road land
Q-VIIB/27③ = 0.46 hect
cf. 49496.70/hect cf. 22768=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Excavation for roadwork (box cutting)					
Q-VIIBP27(4) = 35.69 M					
e R. 122.15/M ² R. 436020					
(5) Constn of embankment level up to 100 M					
Q-VIIBP27(5) = 3297.82 M					
e R. 175.11/M ² R. 577,481=					
(6) Constn of embankment level up to 100 M					
Q-VIIBP27(6) = 824.45 M					
e R. 138.27/M ² R. 113,997=					

(7) from granular subbase					
Q-VIIBP28(7) = 978.17 M					
e R. 2790.08/M ² R. 2729173=					
(8) from WBM grade-3					
Q-VIIBP28(8) = 434.83 M					
e R. 3404.97/M ² R. 14,78,881=					
(9) from Prime coat					
Q-VIIBP28(9) = 4370.74 M					
e R. 40=92/M ² R. 17,8851=					
(10) from Tack coat					
Q-VIIBP28(10) = 4370.74 M					
e R. 13.87/M ² R. 60,622=					
(11) from laying Hix seal					
Q-VIIBP28(11) = 4370.74 M					
e R. 197=69/M ² R. 8,64,052=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	TD.	
(12) Constn of unreinforced PCC pavement					
Q-VTMDP 28 (12) = 227.22 M					
e h 7153.98/M h. 1625.742 cu					
(13) from & laying brick soling					
Q-VTMDP 28 (13) = 375.00 M					
e h 420.95/M h. 157856 cu					
(14) F/W in excavation for foundls					
Q-VTMDP 29 (14) = 120.40 M					
e h 260.59/M h. 31375 cu					
(15) from brick soling					
Q-VTMDP 29 (15) = 57.75 M					
e h 278.18/M h. 16065 cu					
(16) from PCC M15 in foundls					
Q-VTMDP 29 (16) = 17.41 M					
e h 5942.92/M h. 103466 cu					
(17) from 3/4 (1:4) in foundls					
Q-VTMDP 29 (17) = 56.59 M					
e h 5536.34/M h. 313301 cu					
(18) from PCC M15 in foundls					
Q-VTMDP 29 (18) = 24.51 M					
e h 5678.81/M h. 139188 cu					
(19) from PCC M20 in foundls					
Q-VTMDP 29 (19) = 2.61 M					
e h 6266.92/M h. 16357 cu					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{20}{21}$) Brick masonry work in sub structure					
Q-VMDP 29(20) = 38.11 M					
e R 5767.86/M ² R 219813 = 0					
($\frac{21}{22}$) Prov'd for 120 in slab structure					
Q-VMDP 29(21) = 4.04 M					
e R 6460.12/M ² R 26099 = 0					
($\frac{22}{23}$) Prov'd for 125 in Deck slab					
Q-VMDP 30(22) = 3.307 M					
e R 7410.77/M ² R 24507 = 0					
($\frac{23}{24}$) S/F/F HYSD bar in super structure					
Q-VMDP 30(23) = 0.54 M					
e R 57111.88/M ² R 30840 = 0					
($\frac{24}{25}$) Brick Masonry work in ew (1:3) Parapet					
Q-VMDP 30(24) = 3.99 M					
e R 5731.15/M ² R 22867 = 0					
($\frac{25}{26}$) Plastering with ew (1:4)					
Q-VMDP 30(25) = 86.31 M					
e R 174.41/M ² R 15053 = 0					
($\frac{26}{27}$) Prov'd back filling					
Q-VMDP 30(26) = 54.46 M					
e R 638.49/M ² R 34772 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{27}{28}$) Prov. wood poles					
Q-VIIBP30(27) = 22 Nm					
e h 111.40/each h					245/20
($\frac{28}{29}$) Prov. guard post					
Q-VIIBP31(28) = 8 Nm					
e h 507 = 86/each h					4063 = 40
($\frac{29}{30}$) Prov. cement running					
Q-VIIBP30(29) = 11.02 m					
e h 27.90/m h					30720
($\frac{30}{31}$) Prov. Rec. 120 mm S/S					
Q-VIIBP31(30) = 0.09 m					
e h 6460.12/m h					58120

($\frac{31}{32}$) Bedding for type D					
Q-VIIBP31(31) = 2.61 m					
e h 397 = 324/m h					103720
($\frac{32}{33}$) Prov. and fixing km stone					
Q-VIIBP31(32) = 2 Nm					
e h 2285.86/each h					457220
($\frac{33}{34}$) Prov. and laying 1000 mm dia Rec. pipe NB					
Q-VIIBP31(33) = 7.50 m					
e h 3873.26/m h					2904920
($\frac{34}{35}$) Dismantling of existing structure					
Q-VIIBP31(34) = 3.55 m					
e h 463 = 25/m h					164520

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VIMB/32 (32) = 1 NM					
e h 11094.16 each h 7109420					
(33) 600 mm equilateral					
Q-VIMB/32 (33) = 14 NM					
e h 3581.80 each h 5014500					
(34) 600 mm equilateral					
Q-VIMB/33 (34) = 4 NM					
e h 4727.94 each h 1891200					
(35) 600 mm x 450 mm					
Q-VIMB/33 (35) = 4 NM					
e h 4682.02 each h 1872800					
(36) Provisioning Hectometre Post					
Q-VIMB/33 (36) = 2 NM					
e h 5550.59 each h 11101200					
(37) Prov. & laying Road marking					
Q-VIMB/33 (37) = 230.80 h					
e h 735.40/h h 16973000					
(38) Prov. and laying Road Marking					
Q-VIMB/33 (38) = 75.6 h					
e h 820.58/h h 6154300					
(39) Provision of Rumble strips					
Q-VIMB/33 (39) = 28.125 h					
e h 197.69/h h 556000					
					h 929430600
Add 1% Labour (+)					9294300
Add 12% GST (+)					111531700
Continuation					h 1,05,02,56600

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. H	105,02.566 ²⁰	
Less 0.211 below				22055 ²⁰	
			H	1,04,80.511 ²⁰	
Less Prev. Payments			H	66,80.074 ²⁰	
			H	38,00.437 ²⁰	

Certified that the scheme
has been completed as
per specification and
direction of B/T

ABW
22/06/21
JB

MO
22/6/21
HE

23/5/21
E/E