

Recap of bill

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work → Const. of Road from Ghagra Naharful to Chapipur Gauran				
Order no/GSY				
Agency → Sri Dattak Kumar Srivastava				
Agreement no → 17/SB/2020-21				
Date of work start → 21/05/2020				As per Agreement
Date of work Completion → 20/05/2021				
Date of receipt of bill → 22/05/2023				
/				
Currnt agreement				
/				
NIL				
22/05/2023 36				
ABSTRACT OF COST				
(vide P.no - QS) to (S) of TMB]				
(1) clearing & grubbing of land bed				
Qry vide Bny no file P.no - (QS)				
of TMB is → 0.665 haft				
@ 52783.79/haft				38,92
(2) P/o of fixing of working B.m				
Qry vide P.no - (2) P.no - (QS)				
of TMB is → 1.90 k.m				
@ 38889.067/k.m				73,8
				1,12,

 $\frac{1}{2}$

22/05/2023

ABSTRACT OF COST

159 70 (21) of TMB [

(1) clearing, foreboding of land bond

exp. no. 97 on hand p.no - 95

off top is $\rightarrow 0.665$ sheet

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(2) P/o of error B.M

Grande temo - 2/2 p. no - 7

of TPB $\rightarrow 1.90 \text{ kN}$

$$10 \times 10 \times 10 = 1000$$
$$73,842 = 70,000 + 3,000 + 800 + 40 + 2$$

112.268=8

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(3) Excavation of Road way - by raised drains - do - do				
with all Comp job				
Off. vide Geny No. (5) & P.No. - (44)				
of TMB is $\rightarrow$ 172.00 m ³				
of 142.253 m ³				24,625.00
(4) Cost of subgrade by forming				24554.20
afterward surfacing materials - do				
do with all Comp job				
Off. vide Geny No. (5) & P.No. - (46)				
of TMB is $\rightarrow$ 103.00 m ³				
of 34.013 m ³				3502.00

(5) Excavation of Road way				
do - do with all Comp job				
Off. vide Geny No. (5) & P.No. - (46) of				
TMB is $\rightarrow$ 122.50 m ³				
of 98.53 m ³				15,280.00
(6) Cost of embankment by materials				
afterward from borrow pits with				
load upto - 1000 m ³ - do - do				
with all Comp job				
Off. vide Geny No. (6) & P.No. - (46) of TMB				
is $\rightarrow$ 1356.98 m ³				
of 202.53 m ³				376094.00
(7) Cost of embankment with mat-				
afterward from borrow pits - do				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
do earth all Comp job				
Exp. vide form no (47) P.No. (47)				
of TMB ie $\rightarrow 1925.00 \text{ m}^3$				
of 149.024/m ³				2,86,871=00
⑧ Const. of subgrade & earth floor				
bloulder — do — do				
with all Comp job				
Exp. vide form no — (47) P.No. — (47)				
of TMB ie $\rightarrow 4458.68 \text{ m}^3$				
of 204.553/m ³				9,12,036=00
⑨ Const. of G.S. Gr-I by providing well graded materials — do — do earth all Comp job				

Exp. vide form no — (9) & P.No. — (47)				
of TMB ie $\rightarrow 1393.67 \text{ m}^3$				
of 3738.506/m ³				5,10,2939=00
⑩ Const. of G.S. Gr-III by providing well graded stone material — do — do earth all Comp job				
Exp. vide form no — (10) & P.No. — (47)				
of TMB ie $\rightarrow 535.68 \text{ m}^3$				
of 5635.649/m ³				3,01,8792=00
⑪ P/c & laying Primer Coat with Bitumen Emulsion (SS-I) on prepared surface — do — do earth all Comp job				
Exp. vide form no — (11) & P.No. — (48)				
of TMB ie $\rightarrow 6197.90 \text{ m}^2$				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. BY A/S 52-0571/m ²			6192.40 m ²		83,22,494=00
(12) P/O by the Bt. m. on on prepared surface - do do with all comp. jobs			6192.40 m ²		1099458=00
(13) P/O by the Graded Paved surface with Bt. m. on 2 up to road sides with curbs - do			6192.40 m ²		1099458=00

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Perimeter K.M. Drones					
" do					
Ex. vide Geny wo (15) & P.No (49)					
at TMB 2E → 03 Nos.					
at 2831-136/203.					88493=00
(16) Perimeter 200 mtr. Post					
Ex. vide Geny wo - 1500) & P.No					
at TMB 2E → 8 Nos.					
at 753-45/108.					60000=00
(16) Perimeter retro reflector					
Conductor & Moderator board					
(2) 600 mm circular board					
Ex. vide Geny wo - 1600) &					

P.No-(49) at TMB 2E-8 Nos					
at 4129-594/108.					83036=00
(2) 600 mm equilateral triangle board.					
Ex. vide Geny wo - 1600) & P.No (49)					
at TMB 2E → 5 Nos.					
at 5514-55/108.					23572=00
(2) 600 mm x 450 mm rectangular board.					
Ex. vide Geny wo - 1600) & P.No (49)					
at TMB 2E → 8 Nos.					
at 7662-933/108.					61303=00
(1) Perimeter 900 mm rectangular board					
Ex. vide Geny wo - 1600) & P.No (49)					
at TMB 2E → 5 Nos.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) P/o Road marking work HTZ					
with glass beads					
do all Comp job					
(i) P/o side of road B.T Road (station)					
Ex. side Geny w- (126) 2 P.No. - (50)					
of TMB ie $\rightarrow 332.00m^2$					
of 830.471/m ²					19,25,716=00
(ii) in CC Road Portion.					
Ex. side Geny w- (126) 2 P.No. (50)					
of TMB ie $\rightarrow 4000m^2$					
of 993.363/m ²					32,235=00
(18) P/o 2 large Guard Stones.					
do all Comp job					

Ex. side Geny w- (18) 2 P.No. (50)					
of TMB ie $\rightarrow 29 Nos.$					
of 541.501/Nos					12,996=00
(19) P/o Planting of tree besides the Road					
do all Comp job					
Ex. side Geny w- (19) 2 P.No. - (50)					
of TMB ie $\rightarrow 80 Nos.$					
of 907.339/Nos.					72,397=00
20) P/o side of road 1st Band					
all Comp job					
Ex. side Geny w- (20) 2 P.No. (50)					
of TMB ie $\rightarrow 8 Nos.$					
of 13907.936/Nos					16,2263=00

Continuation

12,71,501=00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(21) P/O-2 fixing large Board				
Exp. vide Geny wo- (21) & P.No-				
(51) of TMB 2E → 5 Nos.				
Rs 10572.085/100				54860=0
(22) P/O Fixing 2004 sheet cavity				
in foundation of structures--				
Exp. vide Geny wo- (22) & P.No- (51)				
of TMB 2E → 46-985 m ³				
Rs 333-273/100				15655=0
(23) P/O 2 by 20 Pce MIS - do				
do 2009 all Comp job				
Exp. vide Geny wo- (23) & P.No				
(51) of TMB 2E → 6.160 m ³				

Rs 7252.899/100				44692=0
(24) P/O 2 by 20 Pce MIS - do				
do 2009 all Comp job				
Exp. vide Geny wo- (24) & P.No- (51)				
of TMB 2E → 41.607 m ³				
Rs 7372.51/100				306748=0
Rs 3372.06/100				140301=0
(25) P/O 2 by 20 Pce MIS - do				
do 2009 all Comp job				
Exp. vide Geny wo- (25) & P.No- (51)				
of TMB 2E → 22.500 m ³				
Rs 1421.33/100				31990=0
(26) P/O 2 by 20 Pce MIS - do				
do 2009 all Comp job				
Exp. vide Geny wo- (26) & P.No- (51)				
of TMB 2E → 22.500 m ³				
Rs 1421.33/100				31990=0
(27) P/O 2 by 20 Pce MIS - do				
do 2009 all Comp job				
Exp. vide Geny wo- (27) & P.No- (51)				
of TMB 2E → 22.500 m ³				
Rs 1421.33/100				31990=0

14198540
14218540

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Sch. XLV-Form No. 134

B.F. = 14200169 = 0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.

B.F. 115.921 m

48071 = 0

22) Pl. 1.5 mmy Content of Panning

do do with all Comp. 1595 = 0

22) Pl. 1.5 mmy Content of Panning

do do with all Comp. 1595 = 0

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do do with all Comp. 1595 = 0

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22) Pl. 1.5 mmy Content of Panning

do do with all Comp. 1595 = 0

22) Pl. 1.5 mmy Content of Panning

do do with all Comp. 1595 = 0

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Kim as K. 14198540

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