

3rd and final Bill

19.

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Load	84654	Load to Mdr			
		labari to the de masjid			
		take			
Agency	Chashank Shekhar				
A/G:	120/520/18-14				
D.O. No.	A. 11.12				
D.O. No.	18.8.12 (expected)				
— further measurement Nil —					
Admitted by	Jalendra				
Telephone	612120				
	06/07/20				
	A/R				

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3rd & final Abstract of work

(Recast of 2nd & final)

(01/01) cutting and

all as per

7/5 and int³ of E-IL

Qty = 0.84 KM V.M.B. 89 1/2

A ₹ 3283.61 KM = 2758

(02/05) cleaning guttering road

land

Qty = 0.24 km V.M.B. 89 1/2

(2/4) Excavation of 1/2 mays

of manual means

Qty = 20.20 m³ V.M.B. 49 3/4

Continuation

₹ 127.75/m³ = 8687 =

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Particulars	Details of actual measurement				Cub. m's of area
	No.	L	B	H	
(41a) Cont ^g of emb ^{le} on site					
Qty: 70.20 m ³ VTMB by 9.5					
@ 26.99 / m ³ = 2599.00					
(41b) Cont ^g of emb ^{le} lead recorded					
Qty: 170.5 m ³ VTMB by 9.5					
@ 26.99 / m ³ = 2486.76					
(46/02) Cont ^g of embankment 100 m lead ab					
upward Qty: 427.63 m ³ VTMB by 9.5					
@ 7.15 / m ³ = 10338					
(49/02) Cont ^g of embankment all back by					
Qty: 145.10 m ³ VTMB by 9.5					
@ 26.99 / m ³ = 3916.31					
(58/02) P/A 1/3 rolling of S/A					
Qty: 200.00 m ³ VTMB by 10.0					
@ 311.85 / m ³ = 24259					
(51/02) P/A - Prime coat					
Qty: 309.00 m ³ VTMB by 10.0					
@ 42.94 / m ³ = 4294					
(60b) P/A - back coat					
Qty: 209.00 m ³ VTMB by 10.0					
@ 15.80 / m ³ = 14362					

Qty: 209.00 m³ VTMB by 10.0
 @ 15.80 / m³ = 14362

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(112) P/R - impacting of					
CGPM - 20 mm thick					
M/S - do					
Qty - 900 m ² UTM of 11 ¹¹ / ₁₆					
@ E 205.44/m ² = 182563					
(113) Cont ⁿ of wa-reinforc -					
PCC-lavement - M30 do					
Qty - 263.10 m ³ UTM of 11 ¹² / ₁₆					
@ E 745.83/m ³ = 200958					
(114) B/S ledge - do					
Qty - 54.5 m ³ UTM of 11 ¹³ / ₁₆					
@ E 465.97/m ³ = 263040					
(115) F/W in excavation					
for bound - structure					
do -					
Qty - 31.82 m ³ UTM of 11 ¹⁴ / ₁₆					
@ E 288.24/m ³ = 9165					
(116) Providing pcc kerb					
M30 - open foundation - do					
Qty - 2.67 m ³ UTM of 11 ¹⁵ / ₁₆					
@ E 592.21/m ³ = 1583					
(117) Providing kerb -					
PCC - M15 - open bound					
do -					
Qty - 28.15 m ³ UTM of 11 ¹⁶ / ₁₆					
@ E 580.67/m ³ = 163486					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(17/18) Removal of area of 1.24 m				
Qty = 1.56 m ² VMB of 11 ¹² / ₈				
@ 6498.12/m ² = 8898				
(18/19) Δ/m in cm				
in present				
Qty = 2.98 m ² VMB of 12 ¹² / ₈				
@ 6732.89/m ² = 20064				
(19/20) flashing in cm				
do				
Qty = 33.10 m ² VMB of 12 ¹² / ₈				
@ 191.14/m ² = 6348				
(20/21) 3/8" br.				
do				
Qty = 24.8 m ² VMB of 12 ¹² / ₈				
@ 6732.89/m ² = 23112				
(21/22) P/L for MIS guide				
post				
Qty = 8 Nos VMB of 2 ²⁴ / ₈				
@ 4186.50/Each = 33492				
(22/23) P/L for MIS				
KN stop				
Qty = 1 No VMB of 12 ²⁴ / ₈				
@ 1881.31/Each = 1881				
(23/24) P/L for NPS				
1000 mm dia pipe				
Qty = 7.5 m VMB of 12 ²⁴ / ₈				
@ 24256.62/m = 31725				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/16) Dismantling of —					
— RCC — do —					
Qty = 0.60 m ³ VMS of 12 $\frac{24}{16}$					
@ E 485.62/m ³ = 285. —					
(25/17) Dismantling of — RR/masonry					
— do —					
Qty = 11.35 m ³ VMS of 13 $\frac{25}{17}$					
@ E 333.64/m ³ = 5782. —					
(26/18) Remaining — HP —					
All dia upto 600mm — do —					
Qty = 5m VMS of 13 $\frac{26}{18}$					
@ E 136.66/m = 683. —					
(27/19) Pile — RCC MIS —					
— 300mm dia pile — do —					
Qty = 7.5m VMS of 13 $\frac{27}{19}$					
@ E 912.23/m = 6842. —					
(28/20) HP — RCC MIS —					
— 200mm Dia — do —					
Qty = 4 Nos VMS of 13 $\frac{28}{20}$					
@ E 585.58 each = 2354. —					
(29/21) Pile — RCC MIS —					
— Low story pillars — do —					
Qty = 13 Nos VMS of 13 $\frac{29}{21}$					
@ E 486.50 each = 6325. —					
(30/22) Pile — Typical MIS of					
interlocking type board — do —					
Qty = 2 Nos VMS of 13 $\frac{30}{22}$					
@ E 11509.12 each = 23018. —					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(31/32) P/F — typical message — — maintenance board —					
Qty = 1 No UTM of 14 $\frac{21}{32}$					
@ 2 UTM each = 11509					
(32/34) P/F — logo board — — do —					
Qty = 1 No UTM of 14 $\frac{32}{34}$					
@ 11509.12 each = 11509					
(33/35) P/F — retroreflective — sign board — triangular — sign board — do					
Qty = 8 Nos UTM of 14 $\frac{33}{35}$					
@ 22000 each = 176000					
(34/36) P/F — retroreflective — octagonal sign board — do					
Qty = 2 Nos UTM of 14 $\frac{34}{36}$					
@ 9889.31 each = 19778					
(35/37) P/F — retroreflective — circular sign board — — do —					
Qty = 2 Nos UTM of 14 $\frac{35}{37}$					
@ 529322 each = 105864					
(36/38) P/F — retroreflective — plate board — do					
Qty = 1 No UTM of 14 $\frac{36}{38}$					
@ 52340 each = 26170					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(37/10) Nil — hat applied					
the new pestle compound					
2.5 mm thick					
Qty = 18.00 m ² UTM B of 15 $\frac{37}{10}$					
@ £ 770.48 / m ²					= 137441
Total amount =					£ 534485
less 1.5% as per A/G =					£ 80167
Net total Amount =					£ 562
Net total Amount =					£ 4269463
Net total Amount =					£ 5264318
less pre payments =					£ 4269463
Net Amount since					
less bill =					£ 99485

Accepted by
SE/SAT/AA
07/08/2020

07/08/20
A/R

07/08/20
K.P.

Material statement

Nil

Accepted by
07/08/2020

07/08/20
A/R

Continuation

Date : 05/09/2019

Policy No.: 2019-E0053176-CAR

Mr. Shashank Sheldhar
Near Jagdamba Sthan,
Jhauagirpur,
Bithurpur,
Vaidhali,

Bihar, Pincode: 844503

Telephone(Mob) : 9771171111

Intermediary Name : SAMARJEET KUMAR-IAG

Dear Mr. Shashank Sheldhar

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