

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
work : construction of road in corn road Brijy Singh ke ghar se katarai for.					
Geny. Anamish Kumar Shali D/G. 15/may/57 Gen/ SBD/					
2021-22					
D.O. No. S-2-21					
D of M No. 6.8-23					
01) P/F — road					
boundary pillars — all					
major T-junction 1st & 2nd					
60 Nos					
02) P/F — street light					
— circular sign board					
speed limit — db — 8 Nos —					
03) P/F — street light					
— triangular sign db					
— L.R. — sign — 3 Nos					
04) P/F — street light					
sign board — rectangular					
sign board — db — 3 Nos					
05) Plantation of new					
tree — db — 36 Nos —					
06) P/F — street light					
— direction — db — 1 No					
07) P/F — typical major					
informative sign board —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do				1 No	
Abstract					
6/8/23					
3rd 862nd Bill (Abstract)					
01/03					
cleaning gutter road					
land — all as per					
TIS and dist. of S.C.					
Qty = 0.26 hect vms 190					
@ 3858.49/m ²					
@ 52950.33/hect = 15579 =					
02/01					
letting out — i) making					
bank roads — d —					
Qty = 0.76 km vms 190					
@ 3858.49/km = 2932					
03/02					
i) 1/2 pillars (Boysend					
Qty = 0.76 km vms 190					
@ 1785.20/km = 1357 =					
04/04					
Excavation of roadway					
channel mens d —					
Qty = 77.35 m ³ vms 190					
@ 75.52/m ³ = 5848 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(85/05) Const ¹ of subgrade					
— borrow pit — 1500 m ²					
Qty = 437.61 m ³ emb of 19					
@ 170.57/m ³ = 83395					
(86/06) Const ² of subgrade					
— borrow pit — 1000 m ²					
Qty = 81.88 m ³ emb of 19					
@ 153.66/m ³ = 13550					
(91/07) Const ² of subgrade					
— earthen shoulder					
— 1000 m ² — 10					
Qty = 511.79 m ³ emb of 19					
@ 192.25/m ³ = 98352					
(87/08) Const ² of granular					
subbase — G1 — 10					
Qty = 351.36 m ³ emb of 20					
@ 339.48/m ³ = 110308					
(09/09) P/L/S/ with of 8-A					
— 1000 m ² — 10					
Qty = 215.03 m ³ emb of 20					
@ 4080.51/m ³ = 877565					
(10/10) P/A — Prime coat					
— 551 — 10					
Qty = 2367.54 m ³ emb of 20					
@ 41.18/m ³ = 974452					
(11/11) P/A — Technical Road					
Qty = 2367.54 m ³ emb of 20					
@ 14.02/m ³ = 333110					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/12) P/rolling - CG PM1 - - M88 20 mm - d - Qty = 2367.54 m ² v. Ambry 20 @ 214.94/m ² = 513614 =					
(13/13) Const. 2 of concrete reinforced - - RCC pavement - d - Qty = 80.20 m ³ v. Ambry 20 @ 7326.50/m ³ = 590793 =					
(14/14) P/F - RCC M15 - - 1 cm floor - d - Qty = 1 Nos v. Ambry 20 @ 2356.48/Each = 23562					
(15/15) P/F - RCC M15 - - 200 mm post - d - Qty = 3 Nos v. Ambry 20 @ 619.34/Each = 1588 =					
(16/16) P/F - RCC M15 - - boundary pillars - d - Qty = 60 Nos v. Ambry 24 @ 514.68/Each = 30881					
(17/17) P/F - reflective painted - - sign board - circular - height 0.2 m - d - Qty = 8 Nos v. Ambry 24 @ 4725/each = 37880 =					
(18/20) P/F - reflective painted - - triangular sign board - d - Qty = 3 Nos v. Ambry 24 Qty = 1 Nos v. Ambry 21 Total: 4 Nos @ 215.12/each = 2087 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 21 P/A —					rectangle/admixed
sign board —					rectangle
Qty = 1 No. each of 21					
Qty = 3 Nos. each of 21					
Total = 4 Nos. @ 4609.64/each = 18438.56					
(20) 22 P/L —					not applied
thermoplastic compound					
— do —					
Qty = 152.54 m ² each of 21					
@ 71.95/m ² = 11012.60					
(21) 24 Plantation of acacia trees					
— road side — do —					
Qty = 30 Nos. each of 21					
Qty = 30 Nos. each of 21					
Total = 66 Nos. @ 842.62/each = 55613.72					
(22) 26 P/A —					rectangle
direction sign board — do —					
Qty = 1 No. each of 24					
@ 3009.85/each = 3010					
(23) 27 P/A —					typical
nam GSY information					
sign board — do —					
Qty = 1 No. each of 25					
Qty = 3 Nos. each of 25					
Total = 4 Nos. @ 11125.57/each = 44499.28					
C/O Total Amount = 3884535					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/E total amount =					38845382
Add 1% allowance =					388452
Add 12% GST =					4661752
Add signature fee =					406502
Gross total amount =					44301782
Less 17.35% as per B/A =					(-) 7686362
Net total amount =					36615422
less previous paid =					23528252
Net Payable since last payment					133285
<i>A. K. S. Mittal</i> 12/8/23					<i>CAP</i> <i>Sharma</i> 12/8/23 K.E.

Material Statement

NIL

A. K. S. Mittal
12/8/23

Continuation