

Golden Company
Agg. No. 07.580/9072 21

At R.C.C. Bridge At Kurum Bondla Shalera to Kalpana
At Ch-0.400 km

Part - B (H.L.) (2x 16.5m)

Schedule XLY-Form No. 134

EXHIBIT No. 1201

Rural Works Department
Works Division, Borsoi

DIVISION

Kalpana

SUB-DIVISION

MEASUREMENT BOOK

No. 2109

Abstract

This H.B. Containing Machine
Printed 100 (one hundred)
Pages & issued to Sri
Chander Bhargava, A.E.-
Kardwa

[Signature]
10/11/23

Executive Engineer
Rural Works Department
Works Division, Barsoi

[Signature]
10-11-23

Sch. XLV - Form No. 134

Rural Works Department
Works Division, Barsoi

DIVISION

Kardwa

SUB-DIVISION

Measurement Book

No. 2109

Name of officer

Sri Chander

Bhargava, A.E. Kardwa

Date of first entry

Date of last entry

Name of work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of H.I Rec					
Bridge at Kurum banelha					
Drain to Kalyan golen Atch-0.400					
(Span - 2 x 16.5m) under masonry					
NDB - RRRP - 377 - Varsoi					
Agency - M/s Golden Company					
Sat. Manoj Kumar advocate					
Vill - Ramnagar Near West of					
Urfail middle school Polytechnic					
Purnea - Pin Code - 854303					
Aggr no - 07 S.P.D/2023-24					
Date of work order - 17-06-2023					
Date of Completion - 16-06-2024					
Belong - 17.33%					
1/61) P/V & Consting temporary					
island - as per T.S					
1.0 m long wide MB (2108) Pg (1)					
@ R8 266887.76/each - R8 266888.00					
2/63) P/V & Consting one					
Span service Road -					
16.50m wide MB (2108) Pg (2)					
Continuation					
@ R8 4855.077/m - R8 80109.00					

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/11/51 S/E/D 1645 D bore in situ					
in found. -- Comb. cu					
Per abn. & T.S.					
4.354 mt wide (2107) Pg (3)					
4.354 mt " " Pg (5)					
4.354 mt " " Pg (6)					
4.354 mt " " Pg (7)					
4.354 mt " " Pg (8)					
4.354 mt " " Pg (9)					
4.354 mt " " Pg (10)					
4.354 mt " " Pg (11)					
3.330 mt " " Pg (12)					
3.330 mt " " Pg (13)					
3.330 mt " " Pg (14)					
44.822 mt					
@ R8 80.316.705/mt - R8 3599955.00					
4/6/51 Bored Post in situ					
m-35 grade R.C. Pipe 1200mm					
dia. as per abn. & T.S.					
40.0 m wide m (2108) Pg (14)					
40.0 m " " " Pg (15)					
40.0 m " " " Pg (16)					
40.0 m " " " Pg (17)					
40.0 m " " " Pg (18)					
40.0 m " " " Pg (19)					
40.0 m " " " Pg (20)					
280.0 m					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
280.0m Bf @ 1y					
40.0 m vide MB (2108) Pg(11)					
40.0 m vide MB (2108) Pg(12)					
40.0 m " " " Pg(14)					
40.0 m " " " Pg(15)					
440.0 m					
@ R8 14548.387/m — R8 6401290.00					
= R8 10108242.00					
Add 12% GST (F) — R8 1212989.00					
' 101082.00					
Add 14% L.Pess(F) — R8					
Add S.Fee @ 10% — R8 29219.00					
R8 11451532.00					
less 17.33% Below E R8 1984550.00					
R8 9466982.00					
<i>[Signature]</i> 16/03/24 J.E					
<i>[Signature]</i> Executive Rural Work Works Di 16.3.24					

Continuation