

Book - 142 marks 3054

~~Book Title -~~ ~~Book Title -~~

Name of Work - Kalyan Singh A. Main

Kishor Bhargava Late ~~Book Title~~ ~~Book Title~~

Chand Se Devi Asha 1935 ~~Book Title~~ ~~Book Title~~

Alaka K. Pass Referring to all main ~~Book Title~~ ~~Book Title~~

Contractions Name - Sanjeev Kumar ~~Book Title~~ ~~Book Title~~

Accepted Rate - 0.25 per letter 9899

Agreement - 15.47245830

100-201

1

CC

1

nt.

4

1st A/c bill

(1) Name of Work - Kalyan
bigha main Kishan Bha-
wan Late Chana Lal Singh
ke Ghar se Devi Asthan
Tak Road main Talab
ke pass Retaining
Wall ka Nirman

(2) Name of Contractors
Sanjay Kumar

(4) Agreement No - MBD/06
year 2022-23

(5)	Ace pickup Rate - 0.25% below
(6)	Date of Agreement 24-05-22
(7)	Date of entry —
	entry
(8)	Date of entry — 4/6/22
	pile work - providing and installing board cast in situ — do
	10 Nos x 8 cm x 80 m
(9)	Supplying lifting and placing HYSD bars — do — 48

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Date of Entry					6/6/22
① providing installing board cast in situ					
do					170
10 Nos x 8m = 80m					

② S/R/R HYSD bars					
do					15
10mm dia main bars					
$10 \times 5 \times 8 \times 0.62 \text{ kg/m} = 248 \text{ kg}$					
8mm dia Rebar					
$10 \times 40 \times 1.60 \times 0.39 = 249.60 \text{ kg}$					
					497.60 kg

06/06/22	06/06/22				
A.E.	J.E.				
Date of Entry					7/6/22
① providing installing board cast in situ					
do					170
10 Nos x 8m = 80m					
② S/R/R HYSD bars					
do					15
10mm dia main bars					
$10 \times 5 \times 8 \times 0.62 \text{ kg/m} = 248 \text{ kg}$					
8mm dia Rebar					
$10 \times 40 \times 1.60 \times 0.39 = 249.60 \text{ kg}$					
					497.60 kg

Continuation

By
7/6/22
A.E.

497.60 kg
7/6/22
J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Date of Entry					10/6/22
① providing and installing board work in situ					do
					10x8.15m = 81.50m
② S/R/R HYSD bars					do
					10mm main bars
					10x5x8.15x0.62kg/m = 252.65kg
					8mm Ring
					10x40x1.60x0.39kg/m = 249.60kg
					502.25kg
					502.25

					10/6/22 A.E.
					10/6/22 J.E.
Date of Entry					11/6/22
① providing and installing board					do
					10x8.15m = 81.50m
② S/R/R HYSD bars					do
					10mm of main bars
					10x5x8.15x0.62kg = 252.65kg
					8mm of Ring
					10x40x1.60x0.39 = 249.60kg
					502.25kg

Continuation

11/6/22
A.E.

11/6/22
J.E.

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

Material Statement

① Re-enforcing Qty.					31315
① Stone Aggregate					208.764 m ³
② Coarse sand					104.382 m ³
③ E/W	3.83		4.5		12654
④ Bricks	24,087				1084
⑤ Filter material					4536
⑥ HYSD BAR					30.24 m ³
					40.116 m ³

~~Qty.~~
57418


21/9/24
AS Engineer

Sect. XLV-Form No. 154					72
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
7th and final Bill.					
① Name of landowner					
bhola me Kisan Bhanga					
(Kote Lohana) Singh					
Ke ghar se dori					
Ashan tale road me					
talab ka pas Retary					
wall ka Niswan					
② Name of Agency-					
Sangay Kumar Nalanda					
③ Agreement No-06/MSD/					
					2020-23
④ Date of measurement-					
					25/9/24

ABSTRACT OF COST

① Dismantling					
of boulder etc.					
all completely					
etc. same as above					
THIS AMOUNT					
Rs. 10000					
@ 31956.91/MSD 25/4/25					
② Dewatering of					
water before fire					
etc. all complete					
THIS					
Rs. 10000					
THIS AMOUNT					
Rs. 312000					

Continuation

205475

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(2) Pile work by PW and install etc. all complete as per note TMS PROB			P.B.		
(3) Pile work by PW and install etc. all complete as per note TMS PROB			P.B.		37,440/-
(4) Supplying fitting and placing etc. all complete as per note TMS PROB			P.B.		902.60/mms B 35,04,074/-
(5) PIV R.C.C M25 in substructure etc. all complete as per note TMS PROB			P.B.		77,907.4/mms B 31,25,336/-
(6) PIV weepholes etc. all complete as per note TMS PROB			P.B.		5689.63/mms B 13,12,807/-
(7) Local Sand filling etc. all complete as per note TMS PROB			P.B.		118.24/mms B 33,107/-
(8) Local Sand filling etc. all complete as per note TMS PROB			P.B.		16/mms B 3,19,820/-

CON

8538059

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧ Filter material P.F.					8538.0591
Qty made Turbance					
Qty 25.20m ³					
⑨ Filter material					
Qty 27.07m ³					
⑩ P.V. and Laying					
brick Soling etc.					
all complete by					
Qty made Turbance					
Qty 454.49m ²					
⑪ P.W. and Arking					
logo of Project					
tytocal Sengband					
etc. all complete					
Qty made Turbance					
Qty 21m ³					
⑫ P.W. and Arking					
Qty 139.54m ³					
Total P					88,46,703
Add 12% C.V.					10,61,604
Add 1% L. C.V.					88,467
Add Sengband					60,000
Total P					1,09,56,774
⑬ P.W. and Arking					
Qty 0.25m ³					25,147
Total P					1,10,31,632
⑭ P.W. and Arking					99,87,215
Total P					1,00,31,632

Continuation

date - 08.10.24

75 ps - 73, e 44

पाना - 105
 दिना - 8.10.21
 738440
 (12x)

Pass for 4s forty four thousand four hundred sixteen only

28/10/24

कार्यपालक अभियन्ता	
सामायिक कार्य विभाग	
कार्य प्रमुख, हरनौत	

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