खोनकी पैक्शोल ५.४ से लरही

Schedule XLV-Form No. 134

(MMGSY SC)

Darbhanga-1 ________ DIVISION

Darbhanga ________ SUB-DIVISION

3852

MEASUREMENT BOOK

संवेदक - सुबोध कुमार सिंह

Rd on A/c Bill.

1

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 No.	L.	B.	D.	Contents of area
Name of Work – Constn. of Rd. with Maintnce Works from Sonki Petrol pump to Sarhi under Dasbhoupa block.					
Name of Agency – Subodh Kr. Singh. At Kunjauna, Nimjhithi Distt – Dasbhaupa.					
Agmt. No – 07/SBD/2021-22 (PMGSY-SCS).					

Agmt. value ⇒ 81,19,803-00.
Date of start – 17.11.2020.
Time of compl – 16.11.2021.
Dt Extn. of Time of compl –
Situation of work – Improgress.
Work done –
(1) Setting out of reqd. Quarry Bench mark – 8B(A 1 No.
(2) Constn. of reqd. pillars – 4 Nos.
(3) Clearing & Grubbing of Rd. Land –

10 × 30m	× 3.50m	(iv)	= 1050.00 m²
10 × 30m	× 3.50m	(ii)	= 1050.00
10 × 30m	× 3.50m	(iii)	= 1050.00
4 × 30m	× 3.50m	(iii)	= 420.00
			⇒ 3570.00 m²
			⇒ 0.357 Hd.

Continuation

05.9.21

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Pro. & laying, spreading & WBM Gr-III					& R/R
In B.T. portion					
4x30mx3.75mx0.075m					= 33.75m³
4x30mx3.75mx0.075m					= 33.75"
4x30mx3.75mx0.075m					= 33.75"
4x30mx3.75mx0.075m					= 33.75"
4x30mx3.75mx0.075m					= 33.75"
4x30mx3.75mx0.075m					= 33.75"
					⇒ 202.50m³
(18) constn. of sub-grade & earthen shoulders with app. mate. obtained from borrow pits — lead upto 1000m.					
In B.T. portion					
Adjacent to GSB.					
2x4x30mx1.25mx0.20m					= 60.00m³
2x10x30mx1.35mx0.20m					= 162.00"
2x10x30mx1.35mx0.20m					= 162.00"
Adjacent to WBM.					
2x4x30mx1.20mx0.075m					= 21.60"
2x10x30mx1.25mx0.075m					= 56.25"
2x10x30mx1.25mx0.075m					= 56.25"
					⇒ 518.10m³

Mumi 02-5-22 G.B.

(signature) 2-5-22 AE

ion

Abstract of cost
(Est on Afebidd)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Setting out of rd. & works & Benchmark — 1 Km					
As per vide p-01 of M.B = 1.0. @3889.83/-					= 3890-00
2/2 Constn. of ref. pillars/ Burjees — Each					
As per vide p-01 of M.B = 4 Nos @1786.70/-					= 7147-00
3/3 Clearing of grubbing of Rd. Land — Hect					
As per vide p-01 of M.B = 0.357 Hect. @52970.33/Hect					= 18910-
4/4 Excavation for Rd. work in soil (Box cutting) —					
As per vide p-04 of M.B = 6.25 m³ @81.59/m³					510-00
5/5 Constn. of embankment with mate from borrow pits — 1 – 1000 M.					
As per vide p-04 of M.B = 1076.97 m³ @190.36/m³					= 205012=
6/6 Constn. of embankment with mate from borrow pits — 1 – 100 M.					
As per vide p-04 of M.B = 2512.93 m³ @154.28/m³					= 387695=

⇒ 623164-00
C.O.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/f	→	4837066=
17/29) For Staging RCC NP3					
H.P. of 1000mm					
[illegible]			= 3.608m		
		@ 7686.14/m			= 27646=
				→	4864712=00
Add GST @ 12% of payment					+ 583765=
Add Lab cess @ 1% "					+ 48647=
Add S.F. @ 1.85% "					+ 89997=
		G. Total		→	5587121=
Less 1.89% as below of payment					(-) 105597=
Total value of work done				→	5481524=

Sd/-
02.5.22
J.E

Sd/-
02.5.22
AE

CNP
Sd/-
28/5/2022