

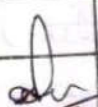
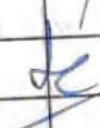
Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
First & Final Bill.					
Name of Work - Construction of Road					
from Gopalpur To					
Narhari p.s.					
Name of Agency - S. Laloo Kumar.					
Agg. No. 15 / MR-3054 / 4 CD / 2020-21					
Date of Commencement - 23.09.2020					
Date of Completion - 22.06.2021					
Date of Actual Completion - 24.02.2022					
Date of Entry - 24.02.2022					

Item of work.					
J.H.O. 1/102 - Clearing of Granular Road					
Local by (Municipal Council)					
	2x	41x30	x	1.00	= 2460
	2x	22x30	x	1.00	= 1320
	2x	19x30	x	1.00	= 1140.00
	2x	21x30	x	1.00	= 1260.00
	2x	08x30	x	1.00	= 480
					6660.00
					0.6660 Ha

J.H.O. 02/103 - Construction of Subgrade					
and earthen shoulder with					
app material at 1:1					
	2x	01x30	x	0.50x0.30	= 9.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Bitumen Statement:</u>					
(1) Bitumen emulsion (SS-1)				—	2.164 H
(2) Bitumen emulsion (RS-1)				—	3.511 H
(3) Bitumen (S-90)				—	40.470
(4) Waste plastic				—	0.400
 <u>24/10/22</u> 					

<u>Abstract of Cost</u>					
<u>3.40.11/-</u>	Cleansing of Gausanagar				
<u>2</u>	land by (Manual Means) etc.				
	vide P.40.01 in T.4B.				
	0.6660 Ha @ Rs. - 49496-70/Ha Rs. - 32965=0				
<u>3.40.02/-</u>	Construct of subgrade				
<u>3</u>	and earthen shoulder				
	vide P.40.02 in T.4B.				
	1448.46 Y ³ @ Rs. - 176275 / Y ³ Rs. - 256015=0				
<u>3.40.03/-</u>	G.S.D. with well graded				
<u>4</u>	material etc. - Cf. tel.				
	vide P.40.03 in T.4B.				
	121.264 Y ³ @ Rs. - 2354-454 ³ Rs. - 285510=0				
	Rs. - 574490=0				

Continuation

Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
					R-57449020
S.No. 4/105					
W. No 4 Gable Pit (By hand)					
Means) etc. - - Comp 26.					
Vide P. No. 06 in T. 4 B.					
122.2174 ² R ₁ - 4405 = 724 ² R - 538454 = 0					
S.No. 05/106					
W. No 4 Gable Pit (By hand)					
Means) etc. - - Comp 26.					
Vide P. No. 09 in T. 4 B.					
190.9554 ² R ₁ - 3931 = 754 ² R - 750709 = 0					
S.No. 06/107					
Prime coal (By hand)					
(SS-1) etc. - - Comp 26.					
Vide P. No. 09 in T. 4 B.					
2545.804 ² R ₁ - 41 = 144 ² R - 104734 = 0					
S.No. 07/108					
Tide Coal - Primary					
Apply Tide Coal (RS-1) etc. - -					
Vide P. No. 10 in T. 4 B.					
2560.804 ² R ₁ - 13 = 954 ² R - 35723 = 0					
S.No. 08/109					
Patch 2 prime coal					
W. No 4 Surface etc. - -					
Vide P. No. 10 in T. 4 B.					
2560.804 ² R ₁ - 224 = 47 ² R - 574823 = 0					
S.No. 09/110					
Tide Coal and Apply					
Tide Coal with bitum					
RS-1 etc. - - Comp 26.					
Vide P. No. 10 in T. 4 B.					
12477.004 ² R ₁ - 11 = 704 ² R - 145981 = 0					
					R - 2724914 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.No. 10/11 S.D. B.C. Corroded Litter					R- 2724914 = 00
Surface of - Captk					
Vide P. No. 11 m T. 4.03					
311.9244 ² R ₁ - 11009 = 474 ² R ₁ - 3434074 = 00					
S.No. 11/12 Ref. Cat Corroded Litter					
girdle km stone					
Vide P. No. 11 m T. 4.03					
04 N ₂ R ₁ - 2332 = 87 N ₂ R ₁ - 9331 = 0					
S.No. 12/13 200 m stone					
Vide P. No. 11 m T. 4.03					
16 N ₂ R ₁ - 640 = 02 Back R ₁ 10240 = 0					
S.No. 13/14 Direct f.R. & id. Litter					
Cat. Sign & L. Captk					
Vide P. No. 11 m T. 4.03					
1.924 ² R ₁ - 12379 = 44 Y ² R ₁ - 23769 = 0					
S.No. 14/15 Ref. Reflected T. Litter Sign					
Vide P. No. 11 m T. 4.03					
24 N ₂ R ₁ - 3675 = 33 Back R ₁ - 88208 = 0					
S.No. 15/16 600 mm Circular					
06 N ₂ R ₁ - 3774 = 68 Back R ₁ 22648 = 0					
S.No. 16/17 600 mm x 450 mm rectangular					
11 N ₂ R ₁ - 3645 = 56 Back R ₁ 40101 = 0					
S.No. 17/18 Boundary Pillars					
Vide P. No. 11 m T. 4.03					
48 N ₂ R ₁ - 510 = 22 Back R ₁ - 24491 = 0					
					Q 6377776 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6377776=0
July 18/19					
Partly New Lumber and					
figure et - Cup + L					
Vide P. 40. 12 in T. 4. 0					
424 1/2 L. CR - 0.51 / 16 L. CR					216=0
July 19/20					
Plenty of Trees by					
road (Pavement Trees)					
Vide P. 40. 12 in T. 4. 0					
208 R. 20 R - 800 = 30 L. CR					166462=0
July 20/21					
Proving & laying out					
applied Thermoplastic					
et - CRP - - + L.					
Vide P. 40. 12 in T. 4. 0					
666 1/2 L. CR - 735 = 40 1/2 R					489776=
July 21/22					
Any L. CR and Typid					
44654 in T. 4. 0 and 1000 L.					
Vide P. 40. 12 in T. 4. 0					
04 N. R - 9378 = 98 R. CR -					37516=0
July 22/23					
Brick Masonry (1:3) m					
Perfect et - Cup + L					
Vide P. 40. 12 in T. 4. 0					
1440 1/2 L. CR - 5102 = 5547 R -					73477=0
July 23/24					
Plastering inside C/n (14)					
in wall et - Cup + L					
Vide P. 40. 12 in T. 4. 0					
100.80 1/2 L. CR - 151 = 1042 R -					15231=0
					7160454=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7160454=0
\$40.24/-					
Painting Two Coats					
on New concrete of f.c.					
vide p. 40, 13 in p. 40					
160.80 y ² R - 95 = 63 y ² R - 15377 = 0					
					R-7175831=0
Add 12 f.c. S.T. R - 861100 = 0					
Add 1 f.c. S.T. R - 71758 = 0					
					R-8108689 = 0
Cost 3.59 f.c. S.T. R - 271102 = 0					
					R-7817587 = 0
Add Cost of Sgrout R - 48486 = 0					
					R-7866073 = 0

Certified to
 the
 24/02/22
 J.E.H. -
 22 pr. Sgrout
 600 - 3300

24/02/2022
 R