

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.	
<u>First R/A Bill.</u>					
<u>Name of Work— Construction of Road</u>					
<u>& C/P work from Sangan Jile Ambayt</u>					
<u>Madhara Parkland ke Chapra</u>					
<u>To Moshankh Mukhya Park Me</u>					
<u>Gaura Mandir Se Aara 52 Hata</u>					
<u>Huge Aghara Pakhs Tale.</u>					
<u>Name of Agency— Sri Sonu Lal Ray.</u>					
<u>Ag. No— 07/MR-3054/MAD/2021-22</u>					
<u>Date of Commencement— 11.02.2022</u>					
<u>Date of Completion— 10.11.2022</u>					

Date of Actual Completion— 08.06.2022

<u>Item of Work.</u>					
<u>Item 1— Cleaning and Grubbing</u>					
<u>Road Land (Dry Humid zone)</u>					
<u>including uprooting wild veget.</u>					
<u>grass, bushes et. c/pth.</u>					
	2x	57x	30x	1.00	= 3420
					= 0.342 Hrs.
<u>Item 2— Construction of G.S.B.</u>					
<u>by providing well graded</u>					
<u>material, spreading in uniform</u>					
<u>layers with motor graders</u>					
	4x	2.00x	0.62x	0.175	= 0.868
	2x	5.00x	0.25x	0.20	= 0.250

Continuation

1.118 Hrs.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Bitumen Statement</u>					
(1) Bitumen emulsion (RS-1) ———					3.934 4.7
(2) Bitumen emulsion (RS-1) ———					2.313 4.7
(3) Bitumen (S-90) ———					21.449 5
(4) Hostle Plastic ———					0.703 4.7
Invoice No.					
D.D. No. — 432028 3153 dated 04.05.22					
Invoice No. — 452028 3154 dated 04.05.22					
Doc No. — 135769 877 2050079 dtd. 04.05.22					
<u>08/06/22</u>					
J.R. H.					

<u>Abstract of Cost</u>					
<u>3.40.1</u> — Clearing & Grubbing					
Road (and Approach Yards)					
including uprooting with logs					
timber, grass, bushes, shrubs					
vide p. 40.1 in T.Y. B.					
<u>0.24</u> Ha or R — 59.306 = 02 / Ha or R — 20164 = 00					
<u>3.40.02</u> — Construction of Subgrade					
and outer shoulder					
Construction of Subgrade					
and outer shoulder					
vide p. 40.13 in T.Y. B.					
<u>837.00</u> 4 3/4 R — 244 = 18 4 3/4 R — 204379 = 00					
R 224543 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-224543=00
J.No.03 - G.S.B. with well					
graded material side					
400.1) at - comp. fl.					
Vide P-10.04 in T. & B.					
170/175 $4^2 R - 2509 = 834^2 R - 427076 = 00$					
J.No.04 - G.S.B. Grade III (By Year)					
Moons) - Properly laying					
spreading and compacting					
stone aggregate at fl.					
Vide P-10.05 in T. & B.					144110720
347-100432R - 415126142R - 1441027200					
J.No.05 - Prime coat (low profits)					

Boarding and applying					
Prime coat with Bitumen					
emulsion (5-1) at fl.					
Vide P-10.05 in T. & B.					
4628.25 $4^2 R - 53 = 374^2 R - 247010 = 00$					
J.No.06 - Tack coat - Boarding					
and applying tack coat					
with bitumen emulsion					
using emulsion machine					
distributors at fl.					
Vide P-10.05 in T. & B.					
4628.25 $4^2 R - 17 = 814^2 R - 82429 = 00$					
J.No.07 - Patch grade over G.S.B.					
using mix sand & stone					
Vide P-10.06 in T. & B.					
4628.25 $4^2 R - 258 = 207^2 R - 1195014 = 00$					

Continuation

R-3617179=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-3617179-00
S. 40.08 - Tack Coat - Paved					
and applying tack coat					
with bitumen emulsh					
at - Comp - do.					
Vide P. 40.06 in T. 4 B.					
4637.76 y^2 R - 14-65 y^2 R - 67795400					
S. 40.09 - S. D. B. C. - Paved					
and laying semi dense					
bituminous concrete with					
100-120 TPH back type					
H. 4 P. at - Comp - do.					
Vide P. 40.06 in T. 4 B.					
115894 y^2 R - 13585 - 97/4 y^2 R - 1571815-00					
S. 40.10 - G. S. B. with coal/gel					
material (Vol. 400-1) at H.					
Vide P. 40.08 in T. 4 B.					
707 y^2 R - 2509 - 63 y^2 R - 175674-00					
S. 40.11 - W. B. + Gravel (Imp. material)					
Means) - Paved (laying					
spreading and compacting					
stone aggregate at H.					
Vide P. 40.08 in T. 4 B.					
149625 y^2 R - 4151 - 61 y^2 R - 583820-00					
					R-6016283-00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6016283=00
J. 40.12 - Cement Concrete Pavt-					
Constructer of un-painted					
Thin Cement thick as					
per design, Over as per					
Side Lane with 43 grade					
Cement as and other type					
as per clause at tel.					
Vide P 40.09 in T. 4 B.					
30000 y ² ar - 7793 = 194 ² R - 2337957 =					
J. 40.13 - Kilometer stone Rst					
Cement Concrete of 150					
Kilometer stone					

	Vide P 40.09 in T. 4 B.				
03 N ₂ ar - 2571 = 22 BackR - 7714 = 00					
J. 40.14 - 200 m Stone.					
Vide P 40.09 in T. 4 B.					
07 N ₂ ar - 725 = 81 BackR - 5081 = 00					
J. 40.15 - District and P.C. idn.					
Sign with size more					
then 0-90 square ft.					
1 Vide P 40.09 in T. 4 B.					
1.92 y ² ar - 13129 = 184 ² R - 25208 = 00					
J. 40.16 - Reten - reinforced Traffic					
Signs - Painting and					
of Reten as per clause at tel.					
Vide P 40.09 in T. 4 B. 8-22033 = 0					
06 N ₂ ar - 3715 = 09 BackR - 22291 = 00					

Continuation

R-8415076 = 00
 R-8415076 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-8415076=0 R-8419584=0
S. 40.17- 600mm Circles					
					Vide P. 40.12 in T. 4B
04 No. 2R - 3843=31 BackR - 15373=00					
S. 40.18- 600mm x 450 Rectangles					
					Vide P. 40.12 in T. 4B
06 No. 2R - 3715=09 BackR - 22291=00					
S. 40.19- Boundary / Pillars / Ground					
					Post at cut fl.
					Vide P. 40.13 in T. 4B
48 No. 2R - 646=13 BackR - 31014=00					
S. 40.20- Planting of Trees and					
					their Hamlet one year.
					Vide P. 40.13 in T. 4B
122 No. 2R - 1083=71 BackR - 182213=0					
S. 40.21- Road Marking with					
					Red Applied Thermoplastic
					Providing and laying of hot
					applied thermoplastic etc.
					Vide P. 40.13 in T. 4B
3424 ¹ / ₂ R. - 771=72 4 ³ / ₈ - 263928=0					
S. 40.22- Providing and fixing logs					
					of Maintenance project
					Providing & fixing of typical
					H4G54 interlocking symbols
					Vide P. 40.13 in T. 4B
02 No. 2R - 10439=17 BackR - 20878=00					

Continuation

R-8900773=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-8700772 ⁰⁰
J-40-23/- Earth work excavate					
for foundation of structures					
3m depth as per design					
et - - Comp. for					
Vide 10 int. 4-B.					
90.014 ² - 334 = 5843R					30116 = cu
J-40-24/- Providing R.C.C. M ₁₅ (1:2:3)					
Comp. for plain work					
Vide 10.10 int. 4-B.					
8.5324 ² - 6125 = 5142R					52263 = cu
J-40-25/- Provide Masonry work					
1:4 (1:4) in head					
Wall et - - Comp. for					
8					Vide 10.10 int. 4-B.
83.054 ² - 5947 = 2042R					493878 = cu
J-40-26/- Providing and laying					
R.C.C. pipe NP-3 + r					
culvert 600 dia.					
Vide 10.11 int. 4-B.					
14.044 ² - 3413 = 7514R					47792 = cu
J-40-27/- Providing and laying R.C.C.					
pipe NP-3 + r culvert					
1000 et - - Comp. for					
Vide 10.11 int. 4-B.					
14.144 ² - 7361 = 6214R					103063 =
					R-9627905 ⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-9627905=00
S-40.29/- Plastering with C/P (1.4) on brickwork etc.					
Vide P-40-11 in T-4-B.					
207.475 4 ¹ / ₂ R - 161=75 4 ¹ / ₂ R - 33603=0					
S-40.29/- Plastering 1.50 mm coat including including concreting water etc.					
Vide P-40-12 in T-4-B					
44.76 4 ¹ / ₂ R - 55=08 4 ¹ / ₂ R - 2465=0					
S-40.30/- Plastering with C/P (1.4) in wall (1.4)					
Vide P-40-12 in T-4-B					
5.76 4 ¹ / ₂ R - 5717=52 4 ¹ / ₂ R - 32944=00					
S-40.31/- Plastering with C/P (1.4) etc. C/P etc.					
Vide P-40-12 in T-4-B					
40.32 4 ¹ / ₂ R - 161=95 4 ¹ / ₂ R - 6530=0					
S-40.32/- Plastering Two coats near surface etc.					
Vide P-40-12 in T-4-B					
117.12 4 ¹ / ₂ R - 109=66 4 ¹ / ₂ R - 12843=0					
					O-9716290=00
All 12 P.G.S.T. - R - 1165955=0					
All 1 P.G.S.T. - R - 97162=0					
					R-109779408=0

Continuation

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