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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.	
<u>First R/A Bill.</u>					
Name of Work - Construction of Road from					
Pragati Sardar PMGSY Road Near					
Baukha Chok To House of Upendra					
Rice					
Name of Agency - Sri Manoj Kumar Singh					
MMGSY (SC) / SMDP / 22					
Agg. No. - MMGSY/SC/SMDP/2021-22					
Date of Commencement - 14.02.2022					
Date of Completion - 13.02.2023					
Date of Entry - 10.12.2022					
Date of Measurement - 10.12.2022					

<u>Item of Work:</u>					
<u>S.No. 1 - Paving & fixing of</u>					
working launch made					
1" x 20 = 20					
30 x 30 = 900/9207					
0.920 km					
<u>S.No. 02 - Clearing & Graveling Road</u>					
and including up to 200m					
2 x 30 x 30 = 180000					
2 x 1 x 20 = 4000					
18400 - 0.180 Ha					
<u>S.No. 03 - Box Paving for road</u>					
200y 1m soil/using of 1/2					
2 x 30 x 30 x 0.375 x 0.10 = 67.50					
2 x 1 x 20 x 0.375 x 0.10 = 1.50					
69.00 yds					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
S.No. 1 - Pouring & fixing of concrete benchmark Pillars at J.C.					
Vide P. 40.1 in T. 4. B.					
0.920 Hm al - 12147 = 97 / Hm al - 11178 = 0					
S.No. 02 - Clearing and Graveling Road land including upony with vegetation at J.C.					
Vide P. 40.01 in T. 4. B.					
0.18 Hm al - 51137 = 38 / Hm al - 9205 = 0					
S.No. 03 - Excavation for road any in soil / using mechanical means for carrying etc.					

Vide P. 40.01 in T. 4. B.					
69.00 y ² R - 128 = 24 y ² R - 8711 = 0					
S.No. 04 - Construction of subgrade					
with material obtained					
from borrow pits at J.C.					
Vide P. 40.02 in T. 4. B.					
41.40 y ² R - 96 = 68 y ² R - 4003 = 0					
S.No. 05 - Construction of subgrade					
and earthen shoulder					
Vide P. 40.08 in T. 4. B.					
1739.00 y ² R - 196 = 72 y ² R - 342096 = 0					
S.No. 06 - Construction of subgrade and					
earthen shoulder					
Vide P. 40.07 in T. 4. B.					
500.00 y ² R - 183 = 22 y ² R - 91610 = 0					

Continuation

P - 466803 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-466803=0
J. 10.07 - Construction of G.S.B.					
by pouring well graded					
material spread					
Vide P. 10.02 in T. 4. B.					
97.533 y ² R - 2918 = 804 ² R - 284660 = 0					
J. 10.08 - pouring laying spread					
and compacting by					
Grade R etc. etc.					
Vide P. 10.03 in T. 4. B.					
263.81 y ² R - 4161 = 171 y ² R - 1097762 = 0					
J. 10.09 - Construct of un-jointed					
jointed at expansion					
and comp. const. joint					
Only Plain Cement Concrete					
Vide P. 10.04 in T. 4. B.					
563.04 y ² R - 7632 = 81 y ² R - 4297577 = 0					
J. 10.10 - laying Grade. Setting laps					
on prepared sub-grade					
with bond etc. etc.					
Vide P. 10.04 in T. 4. B.					
460.00 y ² R - 550 = 87 y ² R - 253400 = 0					
J. 10.11 - pouring and laying foot					
Concrete etc. etc.					
Vide P. 10.04 in T. 4. B.					
37.50 y ² R - 948 = 171 y ² R - 35556 = 0					
					R-6435758 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6435758 ²
J. No. 12 Boundary Pillars					
Vide P. 40. 04 in T. 4 B					
22 Nos. 510/- Ba. R					11220 ²
J. No. 13- Retained Cement					
Concrete 4.5 grade					
Kilomaha, pillar for					
Vide P. 40. 06 in T. 4 B					
(1) Km Stone.					
02 Nos. R- 2217 = 46 Ba. R- 4435 ²					
(11) 200m Stone.					
04 Nos. R- 612 = 06 Ba. R- 2448 ²					

J. No. 14. Boundary and fixing of					
water reflectorised set.					
(1) 600mm equilateral T. 2.					
Vide P. 40. 06 in T. 4 B					
01 No. R- 3446 = 35 Ba. R- 3446 ²					
(11) 600mm Circular.					
02 Nos. R- 4626 = 67 Ba. R- 9253 ²					
(11) 800mm x 600mm rect.					
02 Nos. R- 6457 = 85 Ba. R- 12915 ²					
(11) 600mm x 450mm					
rectangles					
Vide P. 40. 06 in T. 4 B					
02 Nos. R- 4505 = 85 Ba. R- 9012 ²					
					R-6488487 ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6488487=
(N) 900mm dia Octagon					
vide P to 06 in T.Y.B.					
01 No ϕ 8241=97 ϕ					8242=0
S.No. 15. Place 2 direction signs					
Up to 90 sq. yds					
vide P to 06 in T.Y.B.					
(6) Direction Sign Board.					
02 Nos 10117=33 Each R					20235=0
(6) Intermediary sign board.					
02 Nos R-10117=33 Each R					20235=0
S.No. 16. Power of light fixture.					

Thermoplastic Compound					
2.500mm ft. included					
vide P to 06 in T.Y.B.					
184.00 ϕ 859=46 ϕ 2 R-158141=0					
S.No. 17. Power and fixing of					
Typical P-454/4454					
intermediary sign board.					
02 Nos vide P to 06 in T.Y.B.					
02 Nos vide P to 06 in T.Y.B.					
04 Nos R-10027=15 Each R-40109=0					
S.No. 18. Earth wire connection					
junction at C.B. & C.					
vide P to 04 in T.Y.B.					
59.606 ϕ 20-294=70 Each R-17566=0					

Continuation

P-6753015=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6753015=
J-10-19- Paving 4/5 PCC (1:2:5.5)					
is levelly course in feet					
Video P-10-04 INT-40.					
5.924 y ² R-5333=01/43Q					31593=
J-10-20- Paving Concrete for floor					
semi-finish concrete					
open joint the rest					
Video P-10-05 INT-40					
62-211 y ² R-6001=70 y ² R-373377=					
J-10-21- Paving & laying sand					
concrete & floor					

Video P-10-05 INT-40					
15 y ² R-3503=33 Back R-52550=					
J-10-22- Paving Two coats including					
primer coat after filling					
the surface at - TC					
Video P-10-05 INT-40					
130.776 y ² R-98=80-R-12921=0					
					R-7223456=0.
Add 1/2 G.S.T. R-866815=0					
Add 1/2 P.C. below R-72235=0					
					79082=0
Add Sprague R-80882=0					
					8241588=0
					8255388=0
					2118266=0
Less 25.698 Below R-2120809=0					
					2117264=0
					R-6124324=0

Continuation

J.E. Ammer
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