

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				Contents of area
	No.	L.	B.	D.	
	First R/A Bill.				
Name of Work — Construction of Road					
from Chapea — Markhara Path to					
Talpurana Bherihar Tola Tole.					
Name of Agency — Smt Reeta Singh.					
Agro. No. / MYSY (Gen) / 2020-21.					
Date of Commencement — 02.03.21					
Date of Completion — 01.03.22					
Date of Entry — 12.07.22 to 06.08.22					

<u>Record Entry.</u>					
<u>S.No. 1: Providing & fixing of</u>					
<u>working bench marks.</u>					
<u>Pillars 4 Nos per km.</u>					
<u>1st length.</u>		<u>12 x 30</u>		<u>= 360</u>	
<u>" "</u>		<u>1 x 10</u>		<u>= 10</u>	
<u>2nd length.</u>		<u>3 x 30</u>		<u>= 90</u>	
<u>3rd length.</u>		<u>6.50 x 30</u>		<u>= 195</u>	
<u>4th length.</u>		<u>24 x 30</u>		<u>= 630</u>	
					<u>1285 M.</u>
					<u>= 1.285 km</u>
<u>S.No 02: Clearing & Grubbing</u>					
<u>Road Corf (By manual</u>					
<u>means et. Cap tole</u>					
<u>42 x 30 x</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bitumen Statement					
(1) Bitumen emulsion (SS-1)					4.180 Y.T.
(2) Bitumen emulsion (RS-1)					1.351 Y.T.
(3) Bitumen S-90					9.340 Y.T.
<i>den</i> 06/05/22 J.E. Moh.					

Abstract Cost					
J.40.1: Providing & Fixing of working benchmark Pillars					
4 Nos per Km et - etc.					
Vide P.40.01 in T.Y.B.					
1.285 Km CR - 6605 = 91 / Km R - 8489 = 00					
J.40.02: Clearing & Grubbing Road land (By manual Means)					
including uprooting wild vegetation, grass, bushes, shrubs et - etc. etc.					
Vide P.40.02 in T.Y.B.					
0.762 Ha CR - 49809 = 13 / Ha R - 37955 = 00					
					R - 46444 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-46444=0
J.40.03 - Box cutting - Excavation					
for road way in soil					
Vide P.40.02 in T.T.B					
94.50 y ³ R ₁ - 82=01 / y ³ R ₂ - 7750=00					
J.40.04 - Construction from loose					
material with approved					
material deposited from					
roadway at - H.					
Vide P.40.02 in T.T.B					
56.70 y ³ R ₁ - 50=67 / y ³ R ₂ - 2873=00					
J.40.05 - Excavation for road					
way in soil with hydraulic					
excavators at - H.					
Vide P.40.02 in T.T.B					
94.50 y ³ R ₁ - 82=01 / y ³ R ₂ - 7750=00					
J.40.06 - Construction from					
with material obtained					
from borrow at - H.					
Vide P.40.09 in T.T.B.					
1000 m. load.					
247 y ³ R ₁ - 187=51 / y ³ R ₂ - 46315=00					
1000 m. load.					
97.00 y ³ R ₁ - 183=17 / y ³ R ₂ - 17767=00					
J.40.07 - Construction of subgrade					
and other shoulders					
with approved material					
692.625 y ³ Vide P.40.02 in T.T.B					
535.60 y ³ Vide P.40.08 in T.T.B.					
1228.225 y ³ R ₁ - 230=82 / y ³ R ₂ - 283499=00					
					R-412398=0

Continuation

	No.	L.	B.	D.	of area
					$R_5 - 412398 = 00$
J. 40.08 - Construction of G.S.B.					
by providing coarse grade material, spread in uniform layers with motor etc.					
Vide P. 40.03 in T.Y.B.					
817.936	$Y^2 R$	3394 = 81	$Y^2 R$		2776737 = 00
J. 40.09 - W.B. Grade 3 (By Manual)					
Providing laying spread and compacting stone aggregates of specific sizes etc. Comp + C.					
Vide P. 40.04 in T.Y.B.					
368.622	$Y^2 R$	4281 = 55	$Y^2 R$		1578237 = 00
J. 40.10 - Prime Coat (Low porosity)					
Providing and laying primer coat with bitumen (SS-1) on prepared etc.					
Vide P. 40.04 in T.Y.B.					
4914.96	$Y^2 R$	54 = 39	$Y^2 R$		267325 = 00
J. 40.11 - Tack Coat - Providing and applying tack coat with bitumen emulsion using emulsion RS-1.					
4914.96	$Y^2 R$	18 = 48	$Y^2 R$		90828 = 00
					$R - 5125525 = 00$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₀ - 5125525 = 0
J.40.12 - Mix Seal Surface -					
14.55 20 mm thick close					
graded premix Carpet					
using bituminous (S-90)					
Vide P.40.05 in T.Y.D					
4914.94 4 ² R - 223 = 12				4 ² R - 1096621 = 0	
J.40.13 - Poorly and laying of					
a mortar of Cement					
Concrete - Capital					
Vide P.40.06 in T.Y.D					
05 M ² R - 776 - 81 / 4 - R -					3884 = 0
J.40.14 - Boundary pillars - Reinforced					
Cement Concrete 11/5					
grade Boundary Pillars					
Vide P.40.06 in T.Y.D					
20 No 2 R ₅ - 553 = 20 Back R -					11064 = 0
J.40.15 - kilometre stone -					
Reinforced Cement Concrete					
Misgrade kilometre (of					
stone etc. - Capital					
(1) Ordinary km. sta					
Vide P.40.06 in T.Y.D					
02 M ² R - 2495 = 08 Back R -					4990 = 0
J.40.16 (11) 200 mm Stone					
Vide P.40.06 in T.Y.D					
05 M ² R - 703 = 58 Back R -					3518 = 0
					R - 6258602 = 0
					R - 6245802 = 0

Continuation

	No.	L.	B.	D.	of area
				R	6245602=
				R _s	5258602=
J-40.17	Traffic sign -				
	Powderly & fixing of semi				
	reflective coating on				
	intermontary el. fl.				
	Vide P-40.07 in T-4-B.				
02 No	R	1628=44	Back R	3257=0.	
J-40.18(11)	600 mm Circular.				
	Vide P-40.07 in T-4-B				
02 No	R	1672=50	Back R	3345=0	
J-40.19(111)	600 mm x 450 mm				
	rectangular el. fl.				
02 No	R	1667=99	R	1668=0	
J-40.20	powderly & executing				
	direction and place				
	identification of el.				
0.	Vide P-40.07 in T-4-B				
02 No	R	2718=97	Back	5438=0	
J-40.21	powderly coating of dot				
	applied thermoplastic				
	compound 2.50 mm H.				
	included reflectivity.				
	Vide P-40.07 in T-4-B				
257.00 y	R	851=80	T-4-B	2189/3=0	
J-40.22	powderly & fixing of typical				
	intermontary sign board				
	Vide P-40.03 in T-4-B				
03 No	R	9695=03	Back R	29085=	

R-6507308=0
R-6507308=0

Continuation

[illegible]