

Name of work -
 Date of measurement -
 Age of work on work is executed -
 Date of measurement -
 No. and date of agreement

These figures 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 form					
CH - Khairi Sater Ghat To					
Passion Tola					
Name of Agency - Sri Sunil Ka Singh					
Age - No 52 - SC					
App - No 14/144654 - 52/5130/2020-21					
Date of commencement - 24.02.2021					
Date of Completion - 23.02.2022					
Date of measurement - 22.09.2022					

Item - 1					
3.401 - Providing & fixing of wire					
beach mark Pillars 4 Nos					
Per km 0.40 Nos reference					
Pillars after - Conf - tol					
3x 77x30x					= 2310
1x 1x20					= 20
					2330 H
					2.330 k4
3.402 - Clearing and grubbing Road					
land including uprooting of					
Vegetation at - total					
2x 77x30					= 4620
1x 1x20					= 40
					4660
					= 0.466 H

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract Cost					
J.40.1 -	Paving & fixing of				
	Working bench made Piles				
	4 Nos per km et. - 16.				
	Vide P.40.01 in T.Y.B.				
2.330	km ² R ₁ - 12510 = 1143R - 29149 = 0				
J.40.2 -	Clearing & Graveling Road				
	land including uprooting wild				
	Vegetation et. - 2 p + 6				
	Vide P.40.01 in T.Y.B.				
0.466	Ha ch ₅ - 51137 = 38 / Ha R - 23830 = 0				
J.40.3 -	Excavation for road				
	in soil using mechanical				
	means for carrying et. -				
	Vide P.40.02 in T.Y.B.				
235.65	4 ³ R ₁ - 126 - 2943R ₁ - 29748 = 0				
J.40.4 -	Construction of embankment				
	with approved materials				
	deposited at site et. -				
	Vide P.40.02 in T.Y.B.				
141.39	4 ³ R ₁ - 96 - 684 ³ R ₁ - 13670 = 0				
J.40.05 -	Construction of Embankment				
	with material obtained				
	from borrow pits et. -				
	Vide P.40.04 in T.Y.B.				
3165.27	62340321				
27204	R ₁ - 196 - 924 ³ R ₁ - 515468 = 0				
✓	R ₂ - 544865 = 0				

Continuation

P 7198002

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P ₁	71950000 64136500
S.40.06/- Construction of C.S.B.					
7					
Sub by providing coarse					
spread material, steady					
interlayer of - tel -					
vide P. NO. 03 in T. H. 03					
1025-11					
994-52					
3.2' - 3237 = 20/143					332050420 3221384.00
S.40.07/- Providing laying steady					M
and compacting stone					
aggregates of specific					
percentage of comp. - tel -					
W.B.M. Grade III -					

	Vide P. 40 0410 T. 4 B.	
564.86		2530341=
547.76	4479=59/13	2453740=
✓		✓
J. No. 08/	Preparation laying of rebar	
116	Concrete pipe	
	1 Cap + 10	
	Vide P. 40 0410 T. 4 B.	
904.2	971=49/4	R-87434=0
J. No. 09/	Preparation and fixing	
3	of Typical 4 TGS rebar	
	reinforced with 10	
	Vide P. 40 0410 T. 4 B.	
02 Nos.	10124=27	R-20249=0
		6434672=
		6678328=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P_3	$6678328 =$ $6494672 =$
J. 40.10/	Earth work in excavation.				
	for structures as per				
	drawing and technical				
	specification of L. 100				
	width 40.02 in T.Y.B.				
148.71	R	$274 = 70$	73	P_3	$43907 = 00$
J. 40.11/	Paving of 1/15 bed (12255)				
	levelling course in				
	found 100% - comp 100				
	width 40.02 in T.Y.B.				
14.80	R	$5663 = 54$	73	P_3	$83871 = 00$

J. 40.12/	Paving of 1/15 bed (12255)				
	100% reinforced concrete in open				
	found 100% complete as per drawing				
	width 40.03 in T.Y.B.				
153.02	R	$634 = 58$	73	P_3	$970886 = 00$
J. 40.13/	Paving and laying				
	100% reinforced concrete				
	in open found 100% complete				
	width 40.03 in T.Y.B.				
37.50	R	$364 = 44$	14	R	$136666 = 00$
				R	$7913658 =$ $7660002 =$
					$949639 =$ $949200 =$
					$79137 =$ $76600 =$
				R	$8655502 =$

Continuation

$P - 8942424$

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