

of 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.	
<u>First R/A Bill.</u>					
<u>Name of Work - Construction of Road</u>					
<u>in Tekti Dayalpur Tehati Path</u>					
<u>To Dakshin Puruli Talce Tale.</u>					
<u>Name of Agency - M/s Shivshakti Constⁿ</u>					
<u>Prop - Sri Manoj Kumar Singh</u>					
<u>Agc. No. 03/4465-NDB NRCKs/SPD/2020-21</u>					
<u>Date of Commencement - 22-09-2020</u>					
<u>Date of Completion - 21-09-2021</u>					
<u>Date of Agreement - 10-02-2022</u>					
<u>Item of Work</u>					
<u>J.40.1 - Providing & Fixing of Ready</u>					
<u>lance made Pillars of Nos</u>					
<u>Per km 004 Nos for 400m</u>					
	44	30			= 1.320 km.
<u>J.40.02 - Reframe pillars.</u>					
	44	30			= 1.320 km.
<u>J.40.03 - Cleaning and Grubbing</u>					
<u>Road Canal (By Manual men)</u>					
<u>including up to 10% wild vegi</u>					
	2x44	30	3.50		= 9240
					= 0.924 Ha

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cost				
S.No. 1:- Setting Out Pillars -					
Providing 2 ft of concrete					
bench mark et. - 1 cr.					
Viala P-10.01 in T-4A					
1.32 km a/c -	3927	= 42	R	5184 = cr	
S.No. 02:- Retaining Pillars.					
1.32 km a/c -	1804	= 71	1/2 R	2382 = 0	
S.No. 03:- Clearing and Grubbing Road					
(and 1/2 manual means)					
including uprooting et. -					
Viala P-10.01 in T-4 B					
0.924 Ha a/c -	51133	= 75	1/2 R	47248 =	
S.No. 04:- Dismantling existing structure					
like culverts, bridges					
Viala P-10.02 in T-4 B.					
22.472 1/2 a/c -	231	= 77	1/2 R	5208 = 0	
S.No. 05:- Dismantling existing structure					
like a culverts, bridges					
et. - Comp - 1 cr.					
Viala P-10.02 in T-4 B.					
1.444 1/2 R -	484	= 74	1/2 R	698 = 0	
S.No. 06:- Boring Road way in soil					
using manual et. - 1 cr					
Viala P-10.02 in T-4 B					
126.0 1/2 a/c -	75	= 16	1/2 R	9470 = 0	
					70190 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₂ 70190=62
S. 10.07 - Constant of Embankment					
with material obtained					
from borrow at - 10.					
(1) 1000 y lead.					
Vide P. 40.02 in T. 4. B.					
534.60 y ³ R - 175 = 43 y ³ R -					93785=0
S. 10.08 (11) 100 y lead.					
2403.56 y ³ R - 141 = 56 y ³ R -					340248=0
S. 10.10 - Constant of Subgrade					
earth on shoulder at - 10.					
Vide P. 40.02 in T. 4. B.					
546.69 y ³ R - 177 = 07 y ³ R -					96802=0
S. 10.10 - Constant of G. S. B. layer					
by paving at - C. P. 12.					
Vide P. 40.03 in T. 4. B.					
481.85 y ³ R - 2878 = 91 y ³ R -					1387297=0
S. 10.11 - C. P. 4 Grade III - Paving					
levelly spread and compacted					
stone at - C. P. 12.					
Vide P. 40.03 in T. 4. B.					
253.125 y ³ R - 3867 = 57 y ³ R -					978979=0
S. 10.12 - Constant of G. S. B. layer					
15 heavily well graded					
at - C. P. 12.					
Vide P. 40.03 in T. 4. B.					
44.55 y ³ R - 2878 = 91 y ³ R -					128255=0

R 3095476=60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	3095476=0
Info. 13/16 - C.W. 3 - B. vialy laying specially and completely the aggregate of 16 Vial P. 10.03 in T. 40					
118.125 y ² R ₁ - 3867 = 574 R					456857=0
Info. 14/17 - Constant of C.C. wall Payment thickness of per design of 16 Vial P. 40.03 in T. 40					
252 y ² R - 7227 = 96 y ² R					1834550=0
Info. 15/30 - Printing of 4x4 logo of 4x454 project. Vial P. No. 04 in T. 40					
02 No. 2 R - 10937 = 81 R					21876=0
				R-	5408759=0
Add 12 f. G.S.T. - R					649051=0
Add 1 f. 16 C.W. - R					54087=0
				R	6111897=0
Less 1 f. Below R					61119=0
				R-	6050778=0
10/02/22 J.E. H. 1.					