

WIMGISY-ABARD) अभापुर्वीव २। नीचांअपरसंड नि
कोअभापुसीममनर कोमगसुपमपुहुसराभापुई
नसरापुस। रिसमराकोरहिफापरनामभापुई
कोमभापुहसोकोनाभापुअपुयवचअभापुय
रखावकोप।

Schedule XLV-Form No. 134

शकरारनाभापुकीरसरापु-०२-SBD/२०२१-२२.
शकरारनाभापुकीरसरापु-३२०६५०५३

कार्यधारमकरनेकीविनि-१२.०५.२०२१
कार्यधारमकरनेकीविनि-११.१०.२०२२

DIVISION

संवेदक-राअविशोरसिंह
SUB-DIVISION

पार्सि-B.

MEASUREMENT BOOK

भापुसुक्तकोसंख्या-३३३/२०२१-२२.

Particulars	Details of actual measurement				Contents of area					
	No.	L.	B.	D.						
		<u>2nd yr maintenance</u>								
<u>Name of work: - Maintenance to Road from</u>										
<u>Kaulaibari Minor to Pansy Road</u>										
<u>Pahanga via Tinsai to Simah</u>										
<u>Rehva Mushori Basti & Esra Kumat</u>										
<u>Under NABARD</u>										
<u>Name of Agency: - Raj Kishor Singh</u>										
<u>Agreement No: - 0253D/2021-22</u>										
<u>Date of Commencement: - 01-01-2021</u>										
<u>Actual Date of Completion: - 30-06-2022</u>										
<u>Entry Date: - 02-07-2024</u>										
<u>(1) Restoration to Rain Cuts</u>										
<u>do Complete job</u>										
	8	12.0	$\frac{1.40+1.20}{2}$	$\times 0.300$	$= 37.44 \text{ m}^3$					
	5	9.0	$\frac{1.20+0.90}{2}$	$\times 0.40$	$= 18.90 \text{ m}^3$					
	6	10.0	$\frac{0.90+0.60}{2}$	$\times 0.40$	$= 18.0 \text{ m}^3$					
	3	15.0	$\frac{1.20+1.0}{2}$	$\times 0.30$	$= 14.85 \text{ m}^3$					
	7	5.0	$\frac{1.0+0.80}{2}$	$\times 0.50$	$= 15.75 \text{ m}^3$					
	10	8.0	$\frac{0.60+0.30}{2}$	$\times 0.50$	$= 18.0 \text{ m}^3$					
	9	10.0	$\frac{0.90+0.50}{2}$	$\times 0.30$	$= 18.90 \text{ m}^3$					
	2	20.0	$\frac{1.20+0.90}{2}$	$\times 0.30$	$= 12.60 \text{ m}^3$					
	5	25.0	$\frac{1.40+1.0}{2}$	$\times 0.60$	$= 90.0 \text{ m}^3$					
	4	18.0	$\frac{1.20+0.70}{2}$	$\times 0.30$	$= 20.52 \text{ m}^3$					
	6	8.0	$\frac{1.0+0.80}{2}$	$\times 0.40$	$= 17.28 \text{ m}^3$					
	9	5.0	$\frac{1.20+0.70}{2}$	$\times 0.30$	$= 12.83 \text{ m}^3$					
	30	5.0	$\frac{0.80+0.40}{2}$	$\times 0.60$	$= 54.0 \text{ m}^3$					
	25	15.0	$\frac{1.0+0.80}{2}$	$\times 0.30$	$= 101.25 \text{ m}^3$					
	10	4.50	$\frac{1.20}{2}$	$\times 0.50$	$= 27.0 \text{ m}^3$					
	11	7.0	$\frac{0.90+0.30}{2}$	$\times 0.30$	$= 13.86 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 nos	(Tomb pg - 56/7)				
	@ Rs	114 = 23/each			= Rs 3084 = ∞
(8)	white washings & painting walls & ceiling work - do				
301.2847	(Tomb pg - 56/8)				
	@ Rs	35 = 61/47			= Rs 10729 = ∞
					Rs 12,81,859 = ∞
	ADD 12% UST (+) Rs				1,53,823 = ∞
	ADD 1% L @ Rs				12,819 = ∞
					Rs 14,48,501 = ∞
	less 0.04% (-) Rs				579 = ∞
					Rs 14,47,922 = ∞
<u>Amount</u> <u>27-7-2021</u> <u>05</u> <u>301714</u> <u>AS</u>					