

Kauaoli Pm6sy Road to Thangfret

Schedule XLV-Form No. 134
Babushahi

MM6sy (SC)

DIVISION

KANUATHI Pm6sy ROAD TO THANGH
SUB-DIVISION

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MEASUREMENT BOOK

Amnawaty 19/5 Arion
22p75oti



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Kauachi Pmvtl				
	Road to thanghat				
Name of agency—	Bamta-corporation				
Agreement No—	45/S.B.31/2020-2021				
Date of start—	26/08/2020				
Date of completion—	25/08/2021				
Actual date of completion—	10/08/2021				
(Record-measurement)					
(1) Restoration of Haricula ----- of c/c					
	05	$\frac{0.90+0.80}{2}$	0.300		$= 8.92 m^3$
	06	$\frac{1.10+1.00}{2}$	0.300		$= 15.12 m^3$
	04	$\frac{1.30+1.20}{2}$	0.300		$= 7.5 m^3$
	07	$\frac{1.20+1.10}{2}$	0.300		$= 21.73 m^3$
	02	$\frac{0.70+0.60}{2}$	0.300		$= 9.26 m^3$
	03	$\frac{1.20+1.30}{2}$	0.300		$= 5.62 m^3$
	06	$\frac{0.90+0.80}{2}$	0.300		$= 10.71 m^3$
	07	$\frac{1.20+1.10}{2}$	0.300		$= 14.49 m^3$
					$93.45 m^3$
(2) making up of bearing ----- of c/c					
	06	$\frac{1.10+1.00}{2}$			$= 31.5 m^2$
	07	$\frac{1.30+1.20}{2}$			$= 78.75 m^2$
	08	$\frac{1.10+1.00}{2}$			$= 50.4 m^2$
	09	$\frac{1.20+1.10}{2}$			$= 72.45 m^2$
	11	$\frac{0.60+0.50}{2}$			$= 60.5 m^2$
	07	$\frac{0.80+0.70}{2}$			$= 26.25 m^2$
	08	$\frac{0.80+0.70}{2}$			$= 42 m^2$
	10	$\frac{0.90+0.80}{2}$			$= 76.5 m^2$
	11	$\frac{1.00+0.90}{2}$			$= 73.15 m^2$

Continuation

(Abstract of cost)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of mainculs----- of c/t qty vide tmb P- (41)					
					$93.45 \text{ m}^3 @ 386.14/\text{m}^3 = 36085/-$
(2) making up of beams----- of c/t qty vide tmb P- (41)					
					$591.45 \text{ m}^2 @ 57.26/\text{m}^2 = 33926/-$
(3) maintenance of c/p work----- of c/t qty vide tmb P- (42)					
					$3 \text{ Nos} @ 1130.67/\text{Nos} = 3392/-$
(4) maintenance of c/p work (c/c)--- of c/t qty vide tmb P- (42)					
					$2 \text{ Nos} @ 2329.20/\text{Nos} = 4658/-$
3					
(5) maintenance of head sign----- of c/t qty vide tmb P- (42)					
					$0.19 \text{ km} @ 1077.82/\text{km} = 205/-$
(6) maintenance of 200 m stop of c/t qty vide tmb P- (42)					
					$0.23 \text{ km} @ 614.46/\text{km} = 141/-$
(7) cutting of branches and----- of c/t qty vide tmb P- (42)					
					$4 \text{ Nos} @ 109.74/\text{Nos} = 439/-$
(8) white washing parapet wall of c/t qty vide tmb P- (42)					
					$63 \text{ m}^2 @ 16.41/\text{m}^2 = 1034$
					$= 79880/-$
					$10384/-$
G.T.T + L.C = 13%				(4)	

Continuation

