

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Est on the Bill</u>					
Name of work -	Construction of road from				
	MMSY road TO Tware tola Tol				
	path (MMSY - 60m)				
Agency -	P. K. & company.				
Ag. No.	01 / MMSY. Gen / SBD / 2020-21				
Date of start -	27. 3. 2021				
Date of completion -	26. 03. 2022				
	(After agreement)				

Details of measurement.					
(1)	providing and fixing				
(i)	working bench mark -				
	pillar - 1.550 km.				
(ii)	Reference pillar - 1.550 km.				
(2)	clearing and grubbing				
	rough land				
	Length - 1550 M				
	$2 \times 51 \text{ N} \times 30 \text{ M} \times 9.50 = 7650 \text{ M}^2$				
	$2 \times 1 \times 20 \text{ N} \times 2.50 \text{ M} = 100 \text{ M}^2$				
	T. 7750 M ²				
	or 0.775				
	Acres				

Continuation

No.	L.	B.	D.	or area
<u>ABSTRACT OF COST</u>				
(1st on Mc Bell)				
($\frac{1}{1}$)	providing and fixing			
	of working benchmark			
	pillar -			
	Qty used TMB P-01			
	1.55 km @ 3792.11 / km			5878 =
($\frac{1}{2}$)	reference pillar -			
	Qty used TMB P-01			
	1.55 km @ 1755.25 / km			2721 =
($\frac{2}{3}$)	clearing and grubbing			
	road land -			
	Qty used TMB P-01			
	0.775 Head @ 52970.33 / Head			41317 =
($\frac{3}{21}$)	E/W excavation in			
	founden -			
	Qty used TMB P-2			
	59.58 M ³ @ 271.09 / M ³			16628 =
($\frac{4}{32}$)	P/V M/S P.C.C. as			
	levelling course			
	Qty used TMB P-02			
	5.90 M ³ @ 5830.68 / M ³			34401 =
($\frac{5}{33}$)	P/V P.C.C. M 20 in			
	sub structure -			
	Qty used TMB P-02			
	30.61 M ³ @ 6744.65 / M ³			206454 =

Continuation

	No.	L.	B.	D.	of area
($\frac{6}{34}$)	p/v and laying RCC				
	NP2 pipe -				
	Qty incl TMB P-02				
15 M	CB 3937.45 / M				59062 =
($\frac{7}{35}$)	painting two coat				
	on new concrete				
	surface.				
	Qty incl TMB P-03				
232.48 M ²	CB 100.17 / M ²				23288 =
($\frac{8}{7}$)	Box cutting -				
	Qty incl TMB P-03				
155.25 M ³	CB 75.57 / M ³				11732 =
($\frac{9}{9}$)	Construction of earthenware				
	well material obtained				
	from borrow pit -				
	least - 1000 M.				
	Qty incl TMB P-03				
553.76 M ³	CB 190.57 / M ³				105530 =
($\frac{9}{10}$)	For local - 100 M.				
	Qty incl TMB P-03				
1845.52 M ³	CB 153.66 / M ³				283583 =
($\frac{10}{12}$)	P/V G.S.B. G.I				
	for flexible location				
	Qty incl TMB P-04				
699.14 M ³	CB 3263.01 / M ³				2281301 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{11}{13}$) W.B.M. G-3 for flexible portion					
Qty vol TMS P. 04					
372.94 M ³ Cb 3965.80 / M ³					1479005 = m
($\frac{12}{17}$) P/V G.S. B. G.L. for p.c.c. portion					
Qty vol TMS P. 05					
26.63 M ³ Cb 3263.01 / M ³					86894 = m
($\frac{13}{18}$) P/V W.B.M. G-3. for p.c.c. portion					
Qty vol TMS P. 05					
71.72 M ³ Cb 3965.80 / M ³					284427 = m

($\frac{14}{19}$) Cement concrete pavement Thickness as per design					
Qty vol TMS P. 06					
153 M ³ Cb 7422.95 / M ³					1135711 = m
($\frac{15}{28}$) P/V and laying R.C.C. pipe diam 300 mm dia across road					
Qty vol TMS P. 06					
45 M Cb 886.28 / M					h. 39883 = m
($\frac{16}{30}$) P/V and fixing typical MMSS sign board with logs					
Qty vol TMS P. 06					
6 Nos. Cb 11129.17 each					66775 = m

Continuation

~~off~~

15.1.22

to min

day
17.01.22
AB

~~to min~~