

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost.				
Name of Road:-	PMUSY path.				
	Sahpar Shitalpatti tesahani				
	Tola.				
Agency -	AKASH Amand				
Agreement No -	149/3BD/20-21				
Date of start	19/03/2021				
Date of completion -	18/12/2021				
Item-1)	Providing and fixing				
	of Working benchmark				
	Pillars -				
	vide T.M. B Page - (15)				
	Qty = 0.60 km.				
	@ Rs = 4015.40/km -				240920
Item-2)	Providing and				
	Reference Pillar -				
	vide T.M. B Page - (15)				
	Qty = 0.60 km.				
	@ Rs = 1845.98/km - Rs				110820
Item-3)	Providing and				
	clearing grubbing Road				
	land -				
	vide T.M. B Page - (15)				
	Qty = 0.417 Hect.				
	@ Rs = 22247.54/Hect - Rs				
	@ Rs = 52970.32/Hect -				2208920
	Rs = 25606 = 0				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF Pz = 256067 m			
Item (4) providing only					
Excavation for Roadway					
in soil					
Vide T.M.B Page - (15)					
Qty = 42.00 m ³					
@ Rs = 275.57/m ³ - Rs =					317400
Item (5) construction of					
embankment in borrow					
pits in lead up to					
1000 m.					
Vide T.M.B Page - (15)					
Qty = 241.70 m ³					
Qty = 241.121.197 m ³ - (20)					
Total Qty = 463.077 m ³					
Limit as per Agt Qty = 461.02 m ³					
@ Rs = 190.57 m ³ - Rs =					872560
Item (6) construction of					
embankment in borrow					
pits in lead up to 1000 m.					
Vide T.M.B Page - (15)					
Qty = 2941.82 m ³					
Qty = 484.788 m ³ P - (26)					
Total Qty = 1426.608 m ³					
@ Rs = 152.15/m ³ - Rs =					2170580
Item (7) construction of sub-					
grade parallel shoulder					
Vide T.M.B Page - (17)					
Qty = 207.10 m ³					
Continuation					
@ Rs = 191.76/m ³					
					Rs = 400990
					Rs = 37377130

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	MS =	373	791 = 0
Item- ⁽⁸⁾ 8 construction of granular sub-base by well graded material					
vide T.M.B Page - (16)					
Qty =	217.787	m ³			
@ =	14.625	m ³ per	(20)		
Total Qty =	232.63	m ³			71018
@ =	3052.84	m ³	MS =	709516	
Item- ⁽⁹⁾ 9 providing laying W.B.M. - III - - - -					
vide T.M.B Page - (16)					
Qty =	113.665	m ³			
Qty = @ =	3711.95	m ³			42192
Item- ⁽¹⁰⁾ 10 const of W.B.B I well graded. -					
Qty = vide T.M.B Page (16)					
Qty =	50.305	m ³	-		
@ =	3052.84	m ³	-		153573
Item- ⁽¹¹⁾ 11 providing and W.B.M. - III - - - -					
Qty =	37.775	m ³			
Qty =	11.505	m ³ per	(20)		
Total Qty =	49.30	m ³			
@ =	3711.95	m ³	-		182999
			MS =	1842468 = 0	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	MS	1842	468 = 0
Item $\frac{12}{27}$ Providing and					
fixing of typical masonry					
informational sign board.					
and mast board. - -					
vide T.M.B Page - (16)					
Qty = 4.00 NOS.					
@ RS = 9476.80 / NOS - RS =					37907
Item $\frac{13}{15}$ construction of					
cement concrete pavement					
M30 - - - - -					
vide T.M.B Page - (21)					
Qty = 108.00 m ³					
@ RS = 7428.82 / m ³ -					802312
Item $\frac{14}{10}$ Providing and					
applying prime coat SS,					
vide T.M.B Page - (22)					
Qty = 1283.00 m ²					
@ RS = 40.98 / m ² - RS =					52513.
Item $\frac{15}{11}$ Providing and					
applying tack coat					
with bitumen emulsion					
RS1 - - - - -					
vide T.M.B Page - (22)					
Qty = 1283.00 m ²					
@ RS = 13.99 m ² - RS =					17949:
RS = 2753149 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	PS =	275	3149 =
Item $\frac{(16)}{12}$ providing and laying of Rolling in Mix Seal Subacing.					
vide T.M.B Page - (23)					
Qty = 1283. cum					
@ Rs = 207.38/m ²					266065
Item $\frac{(17)}{16}$ providing and kilometre stone - -					
vide T.M.B Page - (23)					
Qty = 2.00 Nos.					
@ Rs = 2297.82/Nos -					4596.
Item $\frac{(18)}{17}$ providing and 200 metre stone - - -					
vide T.M.B Page - (23)					
Qty = 2.00 Nos.					
@ Rs = 594.76/Nos -					11902.
Item $\frac{(19)}{18}$ providing and boundary pillar - - -					
vide T.M.B Page - (23)					
Qty = 15.00 Nos.					
@ Rs = 524.23/Nos -					7863 =
Item $\frac{(20)}{22}$ providing and hot applying thermoplastic - -					
vide T.M.B Page - (24)					
Qty = 68.00 m ²					
@ Rs = 720.95/m ²					49025.
Continuation					Rs = 3081892 =

Continuation

Continuation