

Name of Work -
 Situation of work -
 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.	
N/Work - construction of road from					
P.W.D. path NH to Kowaki					
to 1m L 2.41 SL					
Agency - Sri Sanyas Sanyas					
Ag. no - 43/883/2018-19 (mm 43452)					
E/Cost - 18 - 37,81,635-					
A/Naler - 37,79,744-					
D.O.S. - 22.2.2019					
D.O.C. - 21.8.2019					
As per measurement					
(1/1) setting out of					
ROAD 80.					
const. work made					
Qty - 1.0 m ²					
(2/2) const. of reference					
pillar / Burrows					
Qty - 2.0 m ²					
(3/3) clearing and grading					
road hand - 80					
as per sketch					
Detail of Area	1x	15x	3.50	=	52.50
	1x	30x	3.30	=	99.00
	1x	30x	3.45	=	103.50
	1x	15x	3.40	=	51.00
					C.O. 306.00m ²

Continuation

under AC Bill

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>Date of entry</u>					
1	Settled out as M&D as sh.				
	Benchmark do do				
Qty 1.040	V.M.B. P-10				
	@ 4266.924/par				4267.10
2	Case of Reference pillars do do sh.				
Qty 2.042	V.M.B. P-10				
	@ 1966.318/par				3933.10
3	Clearing & grubbing and leveling do do as sh.				
Qty 0.180	V.M.B. P-10				
	@ 48174.86/par				8851.10
4	Excavation for road work in side do do as sh.				
Qty 35.635	V.M.B. P-10				
Qty 2.97	V.M.B. P-10				
	@ 76.128/par				2843.10
5	Continuation of embankment with materials do do as sh.				
	1000.00m				
Qty 1.35	V.M.B. P-10				
	@ 179.101/par				27880.10

Continuation Cr 47,874.10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12		47,874.00
5/6		100.00			
dy 363.223 m ² m ² p-14					
		14.118	m ²		51,258.00
6/7	Consolidation of 800				
	grade and level				
	for 1st				
dy 452.089 m ² m ² p-14					
		180.81	m ²		81,741.00
7/8	Consolidation of 4.5 B				
	with well garden				
	material and				
	as per order				
dy 54.035 m ² m ² p-18					
		2280.431	m ²		156,303.00
8/9	w. B. m ² p-18				
	Dir, day, 8 p ² p-18				
	superficial area and				
	as per order				
dy 136.36 m ² m ² p-10					
dy 3.121 m ² m ² p-20					
p-138.489 m ²		3593.016	m ²		501,157.00
9/10	Consolidation of w -				
	replaced p-18				
	Parent m-30				
	as per				
				p	838,333.00

Continuation

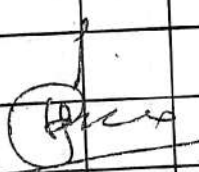
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			156		8,38,333.00
of surface area -					
Qty 208.10 m ² m m m P-11					
Qty 42.107 m ² m m m P-22					
P 301.207 m ²					
			2678.23.632/m ²		2356553.00
10 11					
to be should be					
by B/E/S in front					
Subgrade with below					
dash					
Qty 62.66 m ² m m m P-23					
			438.157/m ²		31277.00
11 12			R-c-c m 25.98 K-m		
Qty 20 m ² m m m P-23					
Qty 2615.435 m ²					5231.00
12 13			R-c-c m 15.98 m		
dash					
Qty 20 m ² m m m P-23					
			675.751/m ²		1351.00
13 14					
P/r to top of the					
m m m m m m m					
dash					
Qty 2.0 m ² m m m P-11					
Qty 1.0 m ² m m m P-23					
3.0 m ²			10252.938/m ²		30759.00
14 15					
P/r to top of the					
dash					
dash					

Continuation

6.32,63,504.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			30		2,326,504.10
may - 10 is 17					
dy 4.0 was 1.7 m. B P-24					
		4562.609			18,258.10
¹⁵ / ₁₆ P. 10 time of 1000-					
reflected condition					
may 10 is 17					
dy 3.0 is 17					
length					
dy 2.0 was 1.7 m. B P-24					
		5817.087			11634.10
¹⁶ / ₁₇ P. 10 time of 1000-					
reflected condition					
may 10 is 17					
dy 3.0 was 1.7 m. B P-24					
		5688.889			11378.10
		580.666			2484.10
¹⁷ / ₁₈ R. 10 m. 15 m. B P-24					
pillars - 10 m. B P-24					
length					
dy 6.00 was 1.7 m. B P-24					
		580.666			3484.10
¹⁸ / ₁₉ Real marking with					
that applied from					
plasma (enph) data					
length					
dy 98.6 m. 1.7 m. B P-24					
		951.715			93838.10
					3402097.10

Continuation

Masteral Statment		
(1) w. B M gr	(3.121 m ³)	
ci) 53 mm to 22.4 mm	3.78	366.70
ci) S-c tyhed	11.2 mm	0.75 250.99
(2) pcc	(42.107 m ³)	
ci) S:chmb	37.90	437.67
ci) S	18.95	111.80
(3) Length	970.971 m	
(4) Poroid	3133.0 N/A	
LIS	1.88 m ³	68.34
 30/10/2020 26		