

Name of work-

1

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		0.15+	0.02	0.10	
N/w - Bari Tola Se Panchurampu					
PM GSY					
Agency: Ashish Kumar					
Motikar					

Agreement No: - 37 SBD/2024-25

Scheme No - 74/19 - 136 795

Date of Conty -

Date of Start

Date of Completion -

Patyenger - MM GSY (AWSHESH)

NDBBRAP2-532-Raxau

Details of Work

① - Provision of filling of water

Baru pilla 0.1 Km 204 Km

7. Reference pilla 2

of 2 0.95 Km Bar

Continuation
Reference pilla - 0.95 Km

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. clearing 21/60thly PLD Carry over of area of wall rep. sub.					
	2	10.10	30m	2.00	= 1200.00
	2	20	30m	2.00 m	= 2400.00
	2	50m		2.00	= 200.00
					3800.00
					$A/q = \frac{3800}{1050} = 0.3849$
3. Construction of Embankment with material obtained from borrow pit with left up to 100%.					

Excavation for road way in 2:1 using manual method for carrying of BOR cut by area cell up to 100%.					
	2	3	30m	0.525	0.100 = 9.45m ³
	2	10m	0.525	0.100	= 1.05m ³
	2	5	30m	0.375	0.100 = 11.25m ³
	2	6	30m	0.375	0.100 = 13.50m ³
	2	20m	0.375	0.100	= 1.5m ³
					36.75m ³
					$0.6 = 36.75m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Construction of embankment with material obtained from borrow pits with -- -- all up m.					
<u>Ratio/clay</u>	<u>Area</u>	<u>Mean</u>	<u>Dist</u>	<u>Volume</u>	
150 m-	3.671	1.958	50	207.87 207.87	
200 m-	5.913	4.492	50	224.64	
250 m-	2.573	3.943	50	197.180	
300 m	3.279	2.926	50	146.300	
350 m	3.254	3.267	50	163.32	
400 m.	3.187	3.221	50	161.02	
450 m.	3.739	3.463	50	178.15	
500 m-	3.468	3.604	50	180.175	
550 m.	4.511	3.990	50	199.47	
600 m-	5.083	4.797	50	239.850	
650 m-	5.374	5.229	50	261.42	
700 m-	5.830	5.602	50	280.100	
750 m-	0.242	3.036	50	151.80	
800 m-	0.096	0.169	50	8.450	
850-	0.232	0.165	50	8.225	
				2492.90 m ³	
Comp for 1000 m.					
G _h - 2492.90 x 15% = 373.93 m ³					
Comp for 100 m					
of - 2492.90 x 8% = 218.96 m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5</u>					
Construction of subgrade and					
Earthwork shoulders with					
offering making subgrade					
for ---					
	1	10m	30m	7.00	$0.30 = 630.00$
	1	10m	30m	6.90	$0.30 = 372.60$
	1	20m	7.25	$0.30 = 43.65$	
<u>Sub</u>	2	10	30m	1.20	$0.20 = 144.00$
	2	5	30m	1.00	$0.20 = 60.00$
	2	5	30m	1.45	$0.20 = 88.50$
					<u>1338.75</u>

					$0.5 = 1338.75 m^2$
	2	5	30m	0.625	$0.10 = 18.75$
	2	2	30m	0.50	$0.10 = 6.00$
	2	2	30m	0.30	$0.10 = 3.60$
					<u>28.35</u>

$$\text{Let } 0.5 = 1367.11 m^2$$

<u>6</u>					
Construction of C.S.B with					
offering making curb					
for ---					
Push ---					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 10 x 30 m x 4.05 x 0.20					24.9 m ²
1 x 6 x 30 m x 4.05 x 0.20					14.58 m ²
1 x 70 m x 4.05 (3.9) x 0.20					15.70 m ²
2 x 3 x 30 m x 0.52 x 0.10					7.45
2 x 10 m x 0.52 x 0.10					1.04
1 x 70 x 30 m x 4.05 x 0.10					76.95
					121.55
					463.91 m ²
Profit. 4 m x (3.90 + 4.65) x 0.20					3.72 m ²
2 x 50 x (4.05 + 4.65) x 0.20					8.65 m ²
					463.91 m ²
					463.91 m ²

① PV map box of Logo project

Box of 6th. or 7th. of N/A/65

1 x 6th. Box - - -

- - - - -

0.5 = 0.2 m

0.5 = 0.2 m

0.5 = 0.2 m

~~1 x 6th. Box~~

~~1 x 6th. Box~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>Abstract of cost</u>			
<u>1</u>		Arranging of typewriting machine furniture etc Bound with leather - - - all etc.			
04 Nos	of vide 7.7.6 h (1)				
	@	12332=18	Per	49328=72	
<u>02</u>		Self out pillar for Biyam reference pillar for work in stone - - - all etc.			
		B.M. of			
0.950/cu	of vide 7.7.6 h (1)				
	@	5291.86	Per	5027=14	
		Reference pillar			
0.950/cu	of vide 7.7.6 h (1)				
	@	2480.08	Per	2356=14	
<u>03</u>		clearly at Gabbay Rena land by with vegetable soil - - - - - - all etc.			
0.384	of vide 7.7.6 h (2)				
	@	769	Per	29232=14	
Continuation					
C.O. 85943=72					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>4</u>					
plu for Box culvert with					
Excavate for Runway					
more --- ---					
36.75m ² of vide 77 by ②					
@ 104.01m ² →					3822 = 4
<u>05</u>					
continuation of Subgrnd					
up Earth Shaper					
more --- ---					
1367.11m ² of vide 100 by ④					
@ 263.24m ² →					359878 = 01
<u>06</u>					
continuation of subgrnd					
with natural obstructions					
benches --- ---					
Length for 100m.					
373.93m ² of vide 77 by ③					
@ 259.71m ² →					97113.36
Length 100m					
2118.96m ² of vide 77 by ③					
@ 176.730m ² →					373572 = 64

Continuation

C.O.

920329 = 75

Continuation