

Name to 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.	
1st on A/c Bill					
Name of work: Construction of Road from Patilar Bazar to Dyshedi Patti					
Agency: m/s. Mca Bindayavakoni					
At: Tharapur, W. Ch.					
Account No. - 25 M.B. 7/2020-21					
Date of work order: 06-08-2020					
Date of completion: 05-08-2021					
Measurement					
Item 1/ Construction of Working Bore well					
do as complete					
2.97 K.m					2.97 K.
Item 2/ Construction of Reference Pillar					
do as complete					
2.97 K.m					2.97 K.m
Item 3/ Providing clearing & grubbing work					
Land to be cleared					
$10 H \times 50.0 \times 3.5 + 2.5 = 1500 m^2$					
$12 H \times 50.0 \times 2.5 + 4.5 = 2100 m^2$					
$18 H \times 50.0 \times 3.30 = 2970 m^2$					

Continuation

$$2 H \times 40.0 \times 30.5 = 2400 m^2$$

$$= 8970 m^2$$

$$= 0.89 KM$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 4 32	Earth work etc.				
	Vat in foundation				
	as complete				
	2 x 2	6.50	1.60	0.70	$70.72 m^3$
	2 x 1	5.00	1.50	0.50	$7.50 m^3$
					$= 78.22 m^3$
Item 5 33	Brickwork filler				
	in foundation				
	2 x 2	6.50	1.60	0.10	$4.16 m^3$
	2 x 1	5.00	1.50	0.10	$1.50 m^3$
					$= 5.66 m^3$

Item 6 34	P/V and level work				
	flat rolling to				
	as complete				
	2 x 2	6.40	1.60		$40.96 m^2$
	2 x 5	6.00	1.50		$16.80 m^2$
					$= 57.76 m^2$
Item 7 35	Brickwork filler				
	in foundation				
	as complete				
	2 x 2	6.30	1.40	0.15	$5.29 m^3$
	2 x 5	7.00	1.50	0.50	$8.55 m^3$
					$= 13.84 m^3$
	Mdn				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No 21/11 Providing Laying down dry and compacting — W.B on 2/3 m and 1 m do to as complete —					
5 No $50.0 \times 3.75 \times 0.075 = 70.31 \text{ m}^3$					
5 Ho $50.0 \times 3.75 \times 0.075 = 70.31 \text{ m}^3$					
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5 Ho $50.0 \times 3.75 \times 0.075 = 70.31 \text{ m}^3$					
20 Ho $50.0 \times 3.75 \times 0.075 = 281.25 \text{ m}^3$					
15 Ho $50.0 \times 3.75 \times 0.075 = 210.93 \text{ m}^3$					
					773.42 m ³
Math 5/10/2021 JR					
Abstract of con struction of work Barren work — Qty vid mms R.H.S 2.97 k.m @ 6634.57/km 19705 =					
Item No 22/2 Cost of Reference — Pillar — — — Qty vid mms R.H.S ① 2.97 k.m @ 3887.28/km 11545 =					
Item No 23/3 P/V clearing & grubbing road land — — — Qty vid mms R.H.S ① 0.89 k.m @ 51133.76/km 45509 = 40-2 76759 = 00					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/f-l		767592
7/5. Compound of embankment from borrow pits lead up to					
1000 m					
Qty in vol P.M. (8)					
2641.62 m ³ @ 2.020 m ³ /m					534981=
8/8. E/W excavation					
Box cutting					
Qty in vol P.M. (9)					
273.0 m ³ @ 74.16 m ³ /m					20246=
10/10. P/V layer spreading and compact					
G.B. for material					
do do as complete					
Qty in vol P.M. (11)					
1064.87 m ³ @ 2.5542 m ³ /m					4216267=
11/11. P/V layer spreading & compacting W.B. material					
material to					
Qty in vol P.M. (10)					
773.42 m ³ @ 2.48908 m ³ /m					3782697=
13/14. P/V and filling of dypm for formation from borrow					
Qty in vol P.M. (5)					
2 M @ 12861.51/cu m					25723=
Cu-l					8656673=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/f		8656673=
300110/32		E/W ex Co act m			
		foundation			
		Qty vid mms R.H.			
		② 8 ④			
		78.22 + 73.02 =			
		= 151.24 m ³			
		Limit Q.H. = 150.418 m ³			
		@ 269.32/m ³			40527=
300110/33		P/V and lay of genl			
		filling in foundation			
		do to as common			
		Qty vid mms R.H.			
		2 8 ④			
		5.66 + 5.59 = 11.25 m ³			
		@ 400.59/m ³			4506=
300110/34		Providing rock flute			
		gully			
		Qty vid mms R.H. ② ④			
		57.76 + 57.76 = 115.52 m ²			
		@ 289.47/m ²			33439=
300110/35		Providing R.C.M.S.			
		grade in foundation			
		Qty vid mms R.H. 2 ⑦			
		13.84 + 13.84 = 27.68 m ³			
		@ 7053.21/m ³			195233=

Continuation No. 8930378=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R/P L.	8930378=	
Quantity of Provisional Brickwork every work (1:4) m					
Hand Wall - do - do					
Qty in cum R/o 3.5					
27.72 + 27.78 + 27.72 + 27.78					
= 111.00 m ³					
Limit R/L = 106.04 m ³					
@ 5872.67/m ³				622738=	
Quantity of Provisional and Lorry Load masonry H/F 3 -					
Recurve Pipe -					
do - do as complete -					
Qty in cum R/o 3.5					
15.0 + 15.0 = 30.0 m					
@ 3955.29/m-h				118659=	
Tot R/o 9671775=00					
Add I.V. L.C - - R/o 96718=00					
Add 12x G.S.T - R/o 1160613=00					
Add S.F - - R/o 45000=00					
Tot R/o 10974106=00					
Less 0.06% bulo R/o 6585=00					
R/o 10967521=00					
M/dm					
15/01/2021					
JTB					

Continuation

Continuation