

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.		
Name of work -	Construction of work					
	Maintenance of work form					
	Atar bel PWD road to					
	Basi Sauriya in jule					
	Bore.					
Agency -	M.D. Daman					
	M.O. - Kadirabad, Talbey					
	P-2 - Town, Dist. Dombay.					
Ag No	02	13.03.2019. 20/11/2019				
Estimate -	R	139	14	238.00		
Ag value -	Rs 01,25,23,354.00					
Rate -	10.00/- Below.					
Date of start -	08.03.2019					
Date of completion -	07.03.2020					
Date of entry						
	Rece. & measr					
1	Set point					
	Construction of reference					
	& working benchmarks					
	do do ashtch					
	Shi					
	2.0 Nos. 2.0 Nos.					
2	Construction of reference					
	pillars / Burejes					
	8.0 Nos. 8.0 Nos.					

Continuation

2nd an A/c Bill

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
ABSTRACT OF COST						
Date of work -						
+ Construction of reference						
1. concrete beam						
do do of 18m						
Qty 2.0 nos	18m	1.37m	1.37m	1.37m		
					8566.00	
2. Construction of reference						
one pillars / columns						
do do of 18m						
Qty 8.0 nos	18m	1.37m	1.37m	1.37m		
					15729.00	
3. Construction of reference						
as per plan / sketch						
Qty 0.629 m	18m	1.37m	1.37m	1.37m		
					33290.00	
4. Excavation for ref						
work in field data						
as per sketch						
Qty 93.0 m	18m	1.37m	1.37m	1.37m		
					7086.00	
5. Construction of Super						
1. earthwork - 18m						
do do of 18m						
Qty 1340.38 m	18m	1.37m	1.37m	1.37m		
					242355.00	
					307124.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{6}{8}$			2.2		307124.0
	Construction of 4.5 B				
	with well gr. 2.0				
	materials do do				
	sfr ten hr.				
Qty 160.52 mbr + mbr	9				
Qty 340.2 mbr + mbr	15				
Qty 500.75 mbr					
			2938.859/mbr		1472061.10
$\frac{7}{9}$			W. B. m 90-14		
	1/2, layer, sfr 2.5				
	2 comp 2.5 sfr				
	do do 2.5 sfr				
	sfr				
Qty 3652.64 mbr + mbr	9				
Qty 84.34 mbr + mbr	16				
Qty 448.97 mbr					
			3652.64/mbr		1643703.00
$\frac{8}{13}$					
	Construction of m.				
	reinforced concrete				
	sfr 2.5				
	do do sfr 2.5				
	sfr				
Qty 432.00 mbr + mbr	16				
			7879.249/mbr		3403836.0
$\frac{9}{24}$					
	7 mbr excavation				
	for structure 2.5				
	ten hr.				
Qty 8254 mbr + mbr	9				
Qty 26.62 mbr + mbr	13				
109.06 mbr @ 258.84/mbr					28235.0
Continuation					6854939.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>10</u> <u>25</u>				B.P.	6854959.0
				Tripe 'B' (100 claus)	
				bedding layer in	
				near top of section	
				in section	
Qty	5.82 m ³	v + m ³	D - 9		
Qty	2.13 m ³	v + m ³	D - 14		
	79.95 m ³				
				Q.B. 408.23/m ²	1559.0
<u>11</u> <u>26</u>				P/R Rec. m ³ in	
				open 7.25 beds	
				a later m ³	
Qty	5.95 m ³	v + m ³	D - 9		
Qty	1.62 m ³	v + m ³	D - 13		
	2.57 m ³				
				Q.B. 6.141.9/m ²	46495.0
<u>12</u> <u>27</u>				B/W - cmc (14)	
				14 m - 200 m ²	
				thin sl	
Qty	11.16 m ³	v + m ³	D - 10		
Qty	13.983 m ³	v + m ³	D - 14		
	68.099 m ³			Q.B. 6206.84/m ²	422680.0
<u>13</u> <u>28</u>				P/R w/ layers Rec	
				Wife in P ₂ (600 m ²)	
				de-derh-sh	
Qty	15.0 m ³	v + m ³	D - 10		
Qty	7.5 m ³	v + m ³	D - 14		
	22.5 m ³			Q.B. 3128.28/m ²	70341.00
<u>14</u> <u>29</u>				P/R w/ layers Rec	
				fine H.P.3	/

Continuation 6,73,99,034.00

