

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A.C. Bill				
Base of earth -					
N/W.L. -	cast with measurement of work from survey line to dahi Gola in Keali Block.				
of no -	14 S.B.D/1020-21 (Mmasy)				
Agency -	M.D. Gulam Jezaani				
	vill/ps - Chaturan, P.S. - Keali				
	D.H. - Darbhanga				
Cost	₹	91,76,995.00			
of area	₹	85,55,712.00			
Base rate	@ 6.77 x 1000				
Date of work -	28-08-2020				

Base of canal	27-08-2021				
do	Abstract of cost				
1/2	Get out as work				
1/2	Sri				
	Cost of R.W. bench mark & down				373.00
Qty - 1.00	No. V. 7 m 3 1-2				
	₹ 3990.35/each				3990.35
1/2	Cost of reference pillar/Bench marks				
Qty - 4.00	No. V. 9 m 3 1-2				
	₹ 1828.33/each				7313.32
3/3	Chap and gully work				
	land & do & do				

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	No.	L.	B.	D.	
			BA		11303.00
		8m.			
	Qty - 0.360 m ³ r-1 m ³ - 2				
			Q# 51133.76/m ³		18408.00
4/4	Excavation for road				
	work in 1st & 2nd				
	as per				
	Qty - 9.75 m ³ r-1 m ³ - 8				
			Q# 74.16/m ³		723.00
3/5	Cost of embankment				
	with material from				
	from 1st & 2nd				
	with 1st & 2nd				
	Qty - 100.00 m ³				
	Q# 125.22/m ³				78003.00
	Qty 1049.38 m ³ r-1 m ³ - 8				
			Q# 139.85/m ³		146756.00
6/7	Cost of bridge				
	2 center shoulders				
	as per				
	Qty 324.53 m ³ r-1 m ³ - 14				
			Q# 176.86/m ³		57398.00
7/8	Cost of bridge with				
	new graded material				

6-313391.00

Qty - 141.00 mbr - 1 mbr - 13	OK 6724.53 m	948,428.00
Qty - 18.17	Pirad fms of 1 ykarp	
	monetary uniformity of	
	of with 'go' or more	
	Shir.	
Qty - 2.00 mbr - 1 mbr - 14	OK 9350.01 / 2000	18,700.00
Qty - 11.24	Qm on stream	
	for streams and	
	drugs 118 hr	
Qty - 77.223 mbr v. 7 mbr - 3		
Qty - 18.627 mbr v. 4 mbr - 11		
1. 95.858 mbr OK 269.31 m		25816.00

Continuation

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	No.	L.	B.	D.	
			134	4	16,92,601.6
<u>12</u> <u>25</u>		Super B' (182 clans)			
		Bedding layer on well			
		compacted down			
		dy 5.722 m3 r. y m B' - 4			
		dy 2.113 m3 r. y m B' - 12			
		7.882 m3 r. y m B' - 453.20/m3			3559.0
<u>13</u> <u>26</u>		for p.c.c m-15 in			
		open 7 m in hole			
		open term			
		dy 4.326 m3 r. y m B' - 5			
		dy 1.617 m3 r. y m B' - 14			
		5.943 m3 r. y m B' - 5577.51/m3			31364.0
<u>14</u> <u>27</u>		H/W on border margin			
		work in cm (1:2) m3			
		down			
		dy 67.44 m3 r. y m B' - 5			
		dy 14.018 m3 r. y m B' - 13			
		81.42 m3 r. y m B' - 5714.81/m3			465,311.0
<u>15</u> <u>28</u>		for all layer p.c.c			
		into M.P.S (600 mm dia)			
		down			
		dy 7.5 m r. y m B' - 4			
		dy 7.5 m r. y m B' - 12			
		15.0 m r. y m B' - 280608/m3			39090.0
<u>16</u> <u>29</u>		for all layer p.c.c into			
		M.P.S (1000 mm dia)			

60 r 22,31,925.0

Continuation

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