

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.	
					<u>Ist on a/c bill</u>
<u>Name of work</u>					<u>construction of</u>
					<u>social from shahbanvi</u>
					<u>Middle School Road to Hussaini</u>
					<u>drh.</u>
<u>Head -</u>					<u>MM Guy (SC)</u>
<u>Money -</u>					<u>Kishor Kumar Singh</u>
<u>Ag No -</u>					<u>09 SBD /20-21</u>
<u>Date of commencement -</u>					<u>25.6.20</u>
<u>Date of completion</u>					<u>24.6.21</u>
<u>(A) construction of 100mm wide HRC - 4M</u>					
<u>(1) Civil excavation for foundation</u>					
H-W -	2	\times	6.45	\times	1.40 \times $1.50 = 27.09$
below p.p.m	1	\times	4.85	\times	1.53 \times $0.36 = 2.67$
					29.76 m^3
per	4100	\times	140	\times	$29.76 = 119.04 \text{ m}^3$
<u>(2) p.d. PCC M-15 (1:2.5:5) & F10h</u>					
H-W -	2	\times	6.45	\times	1.40 \times $0.15 = 2.71 \text{ m}^3$
below p.p.m	1	\times	4.93	\times	1.53 \times $0.25 = 1.89 \text{ m}^3$
					C. 4.60 m^3

Continuation

(6) pd and fixate logo of 2 Nov.
memory project by 12.5%

ABSTRACT OF COU

~~1/1 winter batch marks~~

$z N_A$	χ_T	m_B	$\mu_N - \mu_I$	μ_I
0.8	3975	82-eon	B	1192 Z.

(212) response pattern

UNN	V1	HB	PH	(Y)	
CA 1826.	34-ccm	B	20090.	2008	

(3/3) Clearing and Grubbing

Road Details				
Length	Width	PN	CS	
1.89 Km	7	MB	PN	(S)
CB 49 49 6.70 / Km	R	93549		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3P R 6343830
(9/28) <u>one PCC (1:2.5:5) ~</u>					
11.88 m ³	VI	HB	PN -	2	
13.17 m ³	VI	HB	PN -	3	
<u>25.057 m³</u>					
<u>restocked 95 25.02 m³</u>					
CB 5309134/m ³					B 1,328400
(14/29) <u>Brick masonry</u>					
Walls with brick & brick					
head wall					
122.44 m ³	VI	HB	PN	CB	
64.98 m ³	VI	HB	PN -	CB	
<u>26.297 m³</u>					
<u>148.734 restocked 95 148.707 m³</u>					
CB 5898.68/m ³					B 827.134 m ³
(4/34) <u>sand filter in brick</u>					
1.25 m ³	VI	HB	PN	CB	
CB 397.32/m ³					B 497 m ³
(12/35) <u>Brick masonry (1241m)</u>					
floor					
61.98 m ³	VI	HB	PN	CB	
CB 5622.16/m ³					B 348461 m ³

Continuation CB 87702764

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BR 5 7202764
03/08) red and white road submersible sign board with laser					
2nd VT MB PN					
CR 8958.07 m					B 13.916 m
					7 ml 7220680
Less rate before 1.01.2					C 2 72979 m
					76.42707 m
total cost G.S.T. 12%					+ H 913.124 m
total labour cost 1%					+ I 76427 m
					Total P 8636252

Cap	Amount	H
18.3.21	9/17-03-001	17.3.21
Ex	P.E	PE/Plant