

1st on A/c Bk/

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.	
N/w - const. of road from main road Padriya to KUKURA (Part - 1)					
Agency - 23/19-20 round Safik Safique mastan Tola					
Agg. No - 23/19-20					
Agg. Amount - 2,13,16,874.00 (with incl. in terms)					
A.A. Amount (vide letter NO-104 dated - 30.01.19)					
const + maint - 219.600 lacs					
T.S. Amount					
const + maint - 217.51 lacs					
Date of commencement - 23.09.2019					
Date of comp - 22.09.2020					
Date of Entry - 09.3.2020					
1-1) const. of reference & working Bench mark - do - all					
Qty - 2.365 Km					

Continuation

3rd APC Bill

Sch. XLV-Form No. 13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Further measurement - Nil					
1/10) const. of reference & working bench made					
do do					
QVTMBP(14) = 2.365 Km					
@ Rs 12588.65/Km					Rs 29299.00
2/10) const. of reference pillar					
do do					
QVTMBP(14) = 2.365 Km					
@ Rs 12730.90/Km					Rs 30109.00
3/2) cleaning & grubbing road land					
do do					
QVTMBP(14) = 1.7095 Hect					
@ Rs 49809.17/Hect					Rs 35340.00
4/3) const. of Embankment 1000m lead					
do do					
QVTMBP(14) = 1260 m ³					
@ Rs 187.92/m ³					Rs 236779.00
5) const. of Embankment 100m lead					
do do					
QVTMBP(14) = 2940 m ³					
@ Rs 143.08/m ³					Rs 420655.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Excavation for road					
way do all					
$Q_{VMTM}BP(15) = 160.688m^3$					
@ Rs 82.01/m ³					Rs 13178.00
7) const. of G.S.B grading					
I do all					
$Q_{VMTM}BP(15) = 1000.86m^3$					
@ Rs 3453.21/m ³					Rs 3456180.00
8) S/P/HysD bar					
do all comp					
$Q_{VMTM}BP(15) = 14.490m^3$					
@ Rs 77337.40/m ³					Rs 1120619.00
9) P.W. in excavation					
for structure do all					
$Q_{VMTM}BP(15) = 356.40m^3$					
@ Rs 285.71/m ³					Rs 101827.00
10) Sand filling in found					
28) do all comp					
$Q_{VMTM}BP(15) = 21.96m^3$					
@ Rs 455.62/m ³					Rs 10005.00
11) P/V PCC grade m/s					
29) grade do all					
$Q_{VMTM}BP(15) = 32.40m^3$					
@ Rs 7298.37/m ³					Rs 236467.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) 10) P/V PCC grade m-25 grade concrete do all QVTMBP (16) = 204.39 m ² @ Rs 9267.89/m ² — Rs 1894264.00					
13) 11) Back filling behind abut. do all QVTMBP (16) = 129.60 m ² @ Rs 3592.85/m ² — Rs 465633.00					
14) 12) P/V work holes in structure do all					
QVTMBP (16) = 180 NW @ Rs 107.40/each — Rs 19332.00					
15) 13) P/V, laying, compacting WBM 6-3 do all QVTMBP (16) = 503.71 m ² @ Rs 4306.12/m ² — Rs 2166013.00					
16) Const. of PCC m 20 grade 13) do all comp QVTMBP (16) = 537 m ² @ Rs 8344.34/m ² — Rs 4480921.00 14715901.00 less previous payment @ 10522332.00 Net = 4193569.00					

20/7/2020
DE

Continuation