

NEVEST

(53)

STOBARD ROAD PAHAR TO TEL
TO MAGAR ROAD
Schedule XIV-Form No. 134

CHANDRA BHAIJI CHANDRA BHAIJI DIVISION
CHANDRA BHAIJI CHANDRA BHAIJI

CHANDRA BHAIJI CHANDRA BHAIJI SUBDIVISION
CHANDRA BHAIJI CHANDRA BHAIJI

MEASUREMENT BOOK 682

CHANDRA BHAIJI

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- const ⁿ of road & ch ⁿ work					
from Gehardhan pahad To					
To 2 maykar road.					
Agency:- p ^r o ^r ma ^r and.					
Agreement no:- 5/530/2020-21					
D/commencement:- 15/09/2020					
D/completion :- 14/06/2021					
D/Actual completion 15/02/2022					
Further measurement:- NIL					
<u>Chⁿ</u> 28/4/23 18					

ABSTRACT					
①	P/P/F M4682 logo				
	Board vide - p	17			
	3 Nos @ 9460:06/each	18			28382:00
②	P/P/F Bench mark				
	pillar vide - p	1 1/2			
	01 Nos @ 3525:99/each	18			3526:00
③	P/P/F Offset pillar				
	vide 1118 - p	19 1/3			
	4.0 Nos @ 1610:06/each	18			4830:00
④	Cleaning & grubbing				
	road land vide - 17				
	0.54 Nos @ 52970:33/m	18			28603:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) E/W in Road way cutting wide p- 20/5 44.50 m ³ @ 45.57/m ³ ———— 10 5856:00					
(6) Const of Embankment ment wide p- 20/6 46.52 m ³ @ 26.68/m ³ ———— 13 1240:00					
(7) P/W Laying 300mm dia conduit pipe p- 20/7 15.04 @ 874.78/m ———— 13 13121:00					
(8) Const of Embankment wide T.H.B p- 20/8 2289.306 m ³ @ 190.36/m ³ ———— 13 430081:00					
(9) Const of G.S.B. 2 wide T.H.B p- 20/9 171.02 m ³ @ 2264.01/m ³ ———— 13 251450:00					
(10) P/W Laying N.B. 4+10 wide T.H.B p- 20/10 222.19 m ³ @ 3106.12/m ³ ———— 10 690149:00					
(11) Const of cm-reinforced Cement concrete p- 20/11 474.30 m ³ @ 584.14/m ³ ———— 13 2771876:00					
(12) P/W Road 40cm wide T.H.B ———— 20/12 155.0 m ² @ 810.76/m ² ———— 13 125667:00					
(13) P/H F 600mm equila. triangle wide p- 21/13 2118 @ 3595 = 82/m ² ———— 13 7192:00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P/F/E ordinary					
Stone vide-p				$\frac{21}{14}$	
2 NB @ 1966=09/ks				ks	3932:00
(15) P/F/E room stone					
vide TMS-p				$\frac{21}{15}$	
3 NB @ 560=06/each				ks	1680:00
(16) P/F/E 800mm x 600mm					
equilateral-p				$\frac{21}{16}$	
2 NB @ 6720=65/each				ks	13441:00
(17) P/F/E 800mm x 450mm					
equilateral-p				$\frac{21}{17}$	
2 NB @ 4695=30/each				ks	9391:00
(18) P/F/E 900mm side					
octagone-p				$\frac{21}{18}$	
2 NB @ 8572=40/each				ks	17145:00
(19) Const of earthen					
shoulder-p				$\frac{21}{19}$	
58.41m ³ @ 1920.40/m ³				ks	11127:00
(20) Const of earthen					
shoulder up				$\frac{21}{20}$	
136.30m ³ @ 155=15/m ³				ks	21147:00
				ks	4499354:00
Add GST @ 12%				ks	539922:00
Add Lcars @ 1%				ks	44994:00
				ks	5084,270:00
Add S.f @ 10%				ks	58986:00
				ks	5143256:00

Continuation

