

UNCLASSIFIED

Const. of woodk Bawar Major to Bahawara Katoj Pokhar
Schedule XLV-Form No.-134 (withes) 1975

DIVISION

Singhara

SUB-DIVISION

MEASUREMENT BOOK

Prishiddim

No. 706

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	6 PK on A/C Bill				
1/10- cost with mark of work for matar se Bakura Hilla Hote Har Kator Polkar under way To K Agency Asskudm					
Agrees to - 03/5/2019					2019-2020
Date of start - 9/07/2019					
Date of completion - 08/07/2020					
ABSTP of OPWT					
(1) construction Reform & work back work					
P-(66) = 3405					12,579-
C R 4192-91/each R					12579-
(2) construction of Reform & Design					
P-(66) = 11144					
C R 1938 = 73/each R					21,326-
(3) clearing & gully Row line include - T/S					
P-(66) = 0.789 Hm					
C R 48772 = 70/Hm R					38981-
(4) Excavation for road work in soil - T/S					
P-(66) = 75.00 m ²					
C R 6697 = 51/each R					
77-65/m ² R					5824-0
					clo R 78,210.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) ply 92 apply pmt co — CR 17					
P- (73) = 43/2.50 m ²					
@ R 47-92/m ²					R 2,06,655=
(11/11) ply 92 apply tack — CR 17					
P- (73) = 43/2.50 m ²					
@ R 16-21/m ² → A					69,905=
(12/12) ply 174 920 20/11 m ² of cloth grade pmt co — T.I.					
P- (73) = 43/2.50 m ²					
@ R 221-20/m ²					R 9,53,925=
(13/15) pmt co grade m ² — only in stone					
P- (86) = 4 m ²					
@ R 2644-68/real.					R 10,579=
(14/16) 200 m stone (pmt co)					
P- (86) = 8 m ²					
@ R 680-92/real					R 5443=
(15/17) ply & Rty of tyhs in format sign board - T.I.					
P- (87) = 3 m ²					
@ R 9835-15/m ²					R 29,505=
(16/18) ply & Rty of pmt co — Govt m equaliti & tps					
P- (87) = 4 m ²					
@ R 1740-23/real					R 6961=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/19) 600 mm wide chock					
P-(87) = 3 MV					
C R 1804 = 13/sal R 54120					
(18/20) 600 mm x 95 mm Rectangle					
P-(87) = 4 MV					
C R 1797 = 59/sal R 7190					
(19/21) P/F R. 20 Boundary pitlon					
P-(87) = 16 MV					
C R 555 = 16/sal R 88832					
(20/22) Road masonry work 40 ft applied Thermoplastic on bitumen sub.					
P-(87) = (88) = 160.00 m ²					
C R 867 = 73/m ² → R 1,38,837					
(21/24) 8/10 m excavation Bar sheet - 15					
P-(69) (11) 7.12 m ² = 58.60 m ²					
P-(82) = 47.95 m ²					
7.104 = 106.55 m ²					
C R 233 = 25/m ² → R 24,859					
(22/25) Bedding well on/backs - - Low sand					
P-(10) = 7.12 m ²					
P-(83) = 5.72 m ²					
12.84 m ²					
C R 388 = 31/m ² → R 498620					
C/P R 1,24,92,5942					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 26	ply concrete in open area 100m x 5				
P-(69)	= 5.42m ²				
P-(83)	= 4.33m ²				
	9.75m ²				
	C/R 6161 = 13/m → R 60,071 = 0				
(24) 27	Hood wall in brick masonry work in c.i. (1:4)				
P-(69) + (70)	= 53.50m ²				
P-(83) + (84)	= 39.73m ²				
	88.23m ²				
	C/R 6011 = 56/m → R 5,30,400				
(25) 28	ply gp lang for post 1x13 - 1x6m				
P-(84)	= 7.50m				
	C/R 1440 = 33/m → R 10,802 =				
(26) 29	ply gp lang for side 1x13 - 1x100m				
P-(70)	= 15m				
P-(84)	= 7.50m				
	22.50m				
	C/R 4533 = 75/m → R 1,02,009 =				
(27) 30	planting with on 112,15m 1x15 - 715				
P-(70)	= 69.26m ²				
P-(84) + (85)	= 99.50m ²				
	168.76m ²				
	C/R 191 = 81/m R 22,779 = 0				

C/P R 1,31,68,655 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>28</u> <u>31</u> 810 m excavation for pits					
P-70 = 110.8 m ²					
P-76 = 110.80 m ²					
				221.60 m ²	
CP 253 = 35/m → R 51,7102					
<u>29</u> <u>32</u> ply concrete for plan/ke — rect 10					
P-74 = 13.85 m ²					
P-75 = 13.85 m ²					
				27.70 m ²	
CP 6181 = 13/m R 1,70,662					
<u>30</u> <u>33</u> ply plan/ke motor for — rect 20					
P-71 = 73.12 m ²					
P-77 = 73.12 m ²					
				146.24 m ²	
CP 6875 = 99/m → R 10,05,472					
<u>31</u> <u>34</u> ply plan/ke outside — rect 20					
P-72 = 73.55 m ²					
P-77 = 132.11 m ²					
CP 7098 = 76/m → R 9,44,916					
<u>32</u> <u>35</u> ply work Roke 715					
P-72 = 24 m ²					
P-78 = 20 m ²					
				48 m ²	
CP 124 = 66/20 R 5984 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{35}{36}$ plan / rec in sub stn complect in RCH-20					
P- (79) = 6.53 m					
C R 7098 = 76/m $\rightarrow$ R					46,3552
$\frac{39}{37}$ SIP/P HYD bar surbone in sub stn					
P- (72) = 0.0652 m					
P- (78) = 0.088 m					
				0.1532 m	
unlo m = 0.13 m					
C R 8952					
C R 68863 = 05/m $\rightarrow$ R					8952

$\frac{35}{38}$ SIP/P HYD bar - LWD sep					
P- (81) = 172.16 m					
C R 388 = 31/m $\rightarrow$ R					67,2402
$\frac{36}{39}$ PLY 92 long filter media - TIS					
P- (81) = 77.83 m					
C R 388 = 31/m $\rightarrow$ R					30,047
$\frac{37}{41}$ PLY 92 long RCH-22 SIS - rec in 25					
P- (81) = 5.29 m					
C R 8244 = 12/m $\rightarrow$ R					42,611
$\frac{38}{42}$ SIP/P HYD bar surbons - TIS					
P- (80) = 0.52 m					
C R 69877 = 64/m $\rightarrow$ R					36,336

C/O R 155,79,941
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{39}{23}$ poly mnd Poly Jamt poly mnd - 115					
P- (82) - 24M					
Q R 34 = 60/1. → R 83020					
 To L R 11,55,81,271 = 0 To L R 1,55,80,771 = 0 1,21,55,770 Less phy. paym (C) R 1,57,44,800 = To L R 24,25,501 = 0 					
2100000 4/06/2024 9080				Nil 4/8/24	

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4/8/24

Continuation