

3rd. Engr. Bill

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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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const of road and CD work with maintenance from Rajapur Bazar to Kandahar.					
Agency - Kharan Construction Agency					
Aggno - 17 CBD/2019-2020					
Date of start work - 16/11/2019					
Completion date (approx agg) - 15/11/2020					
Recd - M M S (NWD/BRI/WS)					

(1) Discontinuity of Existing structure like Culverts					
for single lane 600 to 900 m.					
(i) PCC					
$2.4m \times 3.5 \times 1.5 \times 0.15 = 1.62m^3$					
(ii) Brick Masonry					
$2.4m \times 6.20 \times 0.825 \times 3.0 = 61.38$					
(iii) Concrete mpa					
$2.4m \times 1 \times 5.0 = 10.0m^3$					
(2) P/O, laying of compacting					
of 15m Gr-3					
B/A 200 only.					
$1 \times 30.0m \times 3.75 \times 0.075 = 8.43m^3$					
$1 \times 30.0m \times 3.75 \times 0.075 = 8.43m^3$					
Continuation					
$= 16.86m^3$					

ABSTRACT OF WORK

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Disturbance of existing structure like culvert					
Qty m ² m ² do -	676	P-1(1)			
(1) PCC					
=	1.62 m ²				
Qty 469 = 44 m ² - 17	261	= m			
(1) Brick masonry					
=	61.38 m ²				
Qty 337 = 46 m ² - 17	207	13 = m			
(1) Remo of hump pipe					
=	10.00 m				
Qty 231 = 69 m ² - 17	23	17 = m			
(2) E/W in excavation in					
800 m ²					
Qty side TMB P-22(1)					
=	75.24 m ²				
Qty 282 = 43 m ² - 17	212	10 = m			
(3) Sand filling in					
700 m ²					
Qty side TMB P-22(2)					
=	5.71 m ²				
Qty 438 = 26 m ² - 17	250	2 = m			
(4) Brick flat slope in					
800 m ²					
Qty side TMB P-22(3)					
=	57.28 m ²				

Continuation

Qty 291 = 52 m² - 17 16698 = m
 17 64241 = m

Ph 64241=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ P/u P.C.C (M15) w					
600 m ²					
Qty side T m ² P-22(4)					
= 12.33 m ²					
Ph 4712 = 49/m ² — Ph 82765					
⑥ Brick masonry work					
1 m (1.14)					
Qty side T m ² P-22(5)					
= 53.02 m ²					
Ph 6399 = 49/m ² — Ph 339301=w					
⑦ P/u all layers of 1000 m					
Qty side T m ² P-23(6)					
= 15.00 m ²					
Ph 4495 = 10/m ² — Ph 67427=w					
⑧ Plaster with nail (1.14)					
1 m ² B/w					
Qty side T m ² P-23(7)					
= 72.80 m ²					
Ph 194 = 22/m ² — Ph 14143=w					
⑨ P/u 1.5 m Thick and					
Punr —					
Qty side T m ² P-23(8)					
= 26.52 m ²					
Ph 61 = 24/m ² — Ph 1624=w					

Continuation

Ph 569501=w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 110 a) 16 mm 4.2 Lgn 20.5					
87 side TAB P-22(9)					
= 01.15					
• 11498 = 78/202 1141198 =					
(11) 1/4 cu lyp of 300.2					
1000 cu m ABC					
87 side TAB P-23(10)					
= 50.000					
• 11989 = 96/11 1189096 =					
(12) 1000 cu m ABC					
7 15.11					
87 side TAB P-24(11)					
= 4.778 km					
• 110982 = 04/1 km 1152432 =					
(13) 1000 cu m ABC					
1000 cu m					
87 side TAB P-25(12)					
= 4.778 km					
• 110467 = 39/1 km 1150013 =					
(14) 1000 cu m ABC					
1000 cu m					
87 side TAB P-24(13)					
= 1.43 hec					
• 114914 = 86/100 1170320 =					

Continuation

B 842900 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Const of 9 SB with 10 T material.					
Side T wall P - 25(18)					
= 3063.75 m ³					
ch 2933 = 05/m ³ — ch 898607/ =					
(20) P/U, Lath & coat of 15 mm G.S.					
Side T wall P - 26(19)					
= 278.32 m ²					
Side T wall B. 576, P-1(2)					793.16 m ³
" " " " P-3(3)					274.25 m ³
					= 1345.73 m ³
ch 3659 = 10/m ³ — ch 492416/ =					
(21) Const of 4 m x 1 m					
Piece (M-n)					
Side T wall MB = 576, P-4(4)					
= 187.51 m ³					
ch 7746 = 29/m ³ — ch 1452507 =					
ch 18132147 =					
deduct from Payment side					
T.M. B P-26(2)					12750.089 =
ch 53,82,058 =					
Total					
14/12/2020					
VE					

Continuation