

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/F	111 68 069 = 0
Add GST @ 12%					13 401 68 = 0
Add C. cost @ 1%					1 116 81 = 0
Total Amt					126 19 918 = 0

Chano
28/03/2022

JE

up to date material statement

	Basic Rate	
① E/W		1368.00 m ²
② Stone masonry	458.22/m ²	1681.54 m ²
③ Stone chips	528.94/m ²	265.01 m ²
④ Stone chips	200.45/m ²	190.62 m ²
⑤ Local sand	116.85/m ²	76.56 m ²
⑥ Bone sand	150.80/m ²	12.09 m ²
⑦ Emulsion (SS-1)		3.168 m ²
⑧ Emulsion (RS-1)		3.576 m ²
⑨ Bitumen (RS-2)		40.763 m ²
⑩ Bricks	2880. n/1000 m ²	7200 m ²

Chano
28/03/2022

JE

Continuation

BIF 10362869=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/12/ P.V. of fixing Boundary Pillars P-15					
44 nos @ 539.04/each					232782=0
14/13/ Printing new letters of Figures P-15					
104 nos @ 520=					520=
15/14/ planting of Trees & their maintenance P-15					
172 nos @ 799.62/each					137545=0
16/15/ P.V. Road marking with Wood Thermoplastic P-15					
680 nos @ 503.014=					503014=

17/17/ P.V. and fixing Light of med. project P-16					
02 nos @ 9571.87/each					191842=0
18/18/ P.V. B/masonry in parapet Page no-16					
14.40 m ² @ 5255.90/m ²					756852=0
19/19/ plastering with cor 1/37 page-16					
100.80 m ² @ 178.83/m ²					180262=0
20/20/ painting two coats on new concrete surface P-16					
292.80 m ² @ 95.45/m ²					27942=
					/

Continuation

11168069=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/ Clearing & Grubbing road land page (02)					
0.684 Ha @ 49496.70/Ha					33856.00
2/ Cons. of Subgrade for the shoulders p- (12)					
368.00 m ² @ 176.25/m ²					241794.00
3/ Cons. of base with metal and coarse sand p- (04)					
49.55 m ² @ 2453.10/m ²					366872.00

4/4) P/V, laying & spreading work for III materials					
171.58 m ² vide page (05)					
421.875 m ² " " " (07)					
593.395 m ² @ 4507.62/m ²					2674829.00
5/5) P/V, laying & spreading work for III materials					
279.52 m ² vide TMS page (10)					
421.875 m ² " " " (11)					
201.398 m ² @ 4125.452/m ²					8300633.00
6/6) P/V and applying fine sand (85-1) page (12)					
3726.93 m ² @ 41.69/m ²					155376.00

6373360.00

Continuation

E **ches**
(Damaged by Flood) for Motorability in
Baishakhwa To Sikta

B/F 6373360-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/6/ P/V and applying truck coat (p-1) Page - (11)					
13005-00 m ² @ 14.14/m ² -					183761-
8/2/ P/V patch work over worn Wangma deal surface P - (13)					
920-00 m ² @ 215.31/m ² -					198085-
9/8/ P/V and laying sand on prepared surface P - (14)					
328.13 m ² @ 10803.22/m ² -					3512457.20
10/9/ P/V & fixing Kms stone					
Page - (14)					
05 m ² @ 2400.00/m ² -					12129.00

11/ P/V and fixing 20mm stone pvc P - (14)					
14 m ² @ 642.48/each -					899520
11/10/ Painting lines, passing, arrows etc P - (14)					
34 m ² @ 75.96/m ² -					2583.2
12/ 11/ P/V and fixing 60mm circular triangle P - (15)					
10 m ² @ 3229.17/each -					32292.2
11/ P/V and fixing 60mm circular etc P - (15)					
0.4 m ² @ 3379.50/each -					1335.80
12/ 600mm x 400mm rectangles -					
0.8 m ² @ 7231.90/each -					25885.2

Continuation

10362869-

E ches
(Date:) for Potability in
Baishakhwa To Sikta

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.	

187 on A/C Bill.

* Name of work: Repair of
 Road from Jhunka to Sukhi-
 chaper under mp 2054

* Agency: Akhtar Imam.

* Agreement No: 90/2020-21

* Date of Commence - 26/05/2020

* Date of Completion - 25/05/2021

* Actual completion - 28/03/2022

* Rate — 0.21 % below

Record measurement

20/04/2021

1/2 cleaning & Graveling
 Road land by man

$$23 \times 30.00 \times 2 \times 1.0 = 1380.00 \text{ m}^2$$

$$01 \times 10.00 \times 2 \times 1.0 = 20.00 \text{ m}^2$$

$$20 \times 30.00 \times 2 \times 1.0 = 1200.00 \text{ m}^2$$

$$20 \times 30.00 \times 2 \times 1.0 = 1200.00 \text{ m}^2$$

$$20 \times 30.00 \times 2 \times 1.0 = 1200.00 \text{ m}^2$$

$$20 \times 30.00 \times 2 \times 1.0 = 1200.00 \text{ m}^2$$

6200 m²

Continuation

Est

(Date)

ies

ity in

Baishakhwa To Sikta