

Isr Qn Aic Bill

1

Name to 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	
<u>Name of work</u> - Taib house to					
Tot in Kuchadhamun Block					
under Mousy.					
<u>Agency</u> - Rizwan Ahmad					
Kishanguns					
<u>Agmt No.</u> - 188 / Mousy / 530 / 20-21.					
<u>Dt of commence</u> - 02-09-2020					
<u>Dt of completion</u> - 01-06-2021.					
<u>Dt of Measurement</u> ; -					
(2/1) cont. of 12 working					
Benchmark - d - d - F/L.					
Q + y				0.565 Hect	
(2/2) cont. of Reference					
Pillar - d - d - F/L.					
Q + y				0.563 Hect	
(3/3) clearing and grubbing					
road land - d - d - F/L.					
$150 \times 3.00 = 450 \text{ m}^2$					
i.e. $\frac{450}{10000}$				0.05 Hect	
(4/4) Dismantling of exit-					
structure - d - d - F/L.					
Q + y				24.750 Hect	
(5/5) cont. of embankment					
with approved material					
obtained from borrow					
pits - d - d - F/L.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.1-11	45.94	383=	u
(23/19) p.m. p.c. m2 & archi- tectural coping - E. 19.					
0.38 m ³ [v. m ³ p. g]					
@ M 6634.76 — M					2,521=
(24/28) Repairing of old damaged slab - do. E. 19.					
3.00 m ³ [v. m ³ p. g]					
@ M 30961.96 — M					92,886=
					M 46,89,790=
Add 10-1. W. ST = (G) M					4,68,979=
Add 1-1. L. cess = (G) M					46,898=
Add 5% for work done = (G) M					8,021=
					M 52,06,469=
Less 0.16-1. below - (G) M					52,06,469=
					8,330=
					51,98,139=
Less previous bill = (G) M					52,70,292=
					NIL
Add 2% GST					M 52,70,292=
					93,796=
					53,64,088=
<u>Placing</u> 24-10-021 21 F					
Material Statement					
SS-1 =	0.482	M ³			
RS-1 =	0.156	M ³			
Bitumen =	1.078	M ³			
chips =	15.32	M ³	@	523.27/M	3

Continuation

Placing

24-10-021

21 F