

1st on Alkali

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.	
Name of work :-	27				Kalkali
in Kachadhamun Block under					
MMUSY.					
Agency :-	Shekhar kr.				Sahy
	Kishanpuri				
Area H. -	235	MMUSY			530
	2020	-	21.		
Dt. of Commence -	04		03		02
Dt. of Completion -	03		03		02
Dt. of Measurement :-					
(11) Cont. of R/working Bench					
mark -	-d-	-d-	-d-	-d-	
Qty					1.875Kw
(212) Cont. of Reference					
Pillar -	-d-	-d-	-d-	-d-	
Qty					1.875Kw
(313) clearing and grubbing					
road cut -	-d-	-d-	-d-	-d-	
1730 x 30 / 1000					0.520Kw
Qty					
(414) excavation for railway					
in soil -	-d-	-d-	-d-	-d-	
(415) Construction of embankment					
with approved					
material -	-d-	-d-	-d-	-d-	
-	-d-	-d-	-d-	-d-	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13-	C	-	H	67,09,384=a
(26/37) Draining stry-					
		d-	-	d-	F.L.
8-m H.S. [v-tray P-9]					
@ 481.28 - H					3,850=c
(27/40) pr. pressure relief					
Pipe -d- -d- -F.L.					
8-m H.S. [v-tray P-9]					
@ 1142.40 - H					9,139=c
28/18) pr. relieving R&C					
Pipe WP3 -d- -F.L.					
15-m H.S. [v-tray P-9]					
@ 909.88 - H					40,945=c
(29/15) Hydro Mediating					
-d- -d- -F.L.					
3.15 m ³ [v-tray P-10]					
@ 330.96 - H					1,043=c
(30/45) pr. siting of					
typical noisy instr.					
meter sign board - F.L.					
1-m H.S. [v-tray P-10]					
@ 11116.51 - H					11,117=c
				H	67,75,478=c
Add 12-1. WST = (5)H					8,13,057=c
Add 1-1. 2-less = (5)H					67,755=c
				H	76,56,290=c
less 0.11 -1. below = (-)H					8,422=c
				H	76,47,868=c

Pravin
12-4-21
P.L.

Counting
12/04/21
AE