

(3)
Revised entry
1st on the Bill

1

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.	
Name of work: Galho Tason Tason					
to Bala shukul school via					
Bala shukul more under mms					
Agency:	Sunderbani				
Agg No:	62/SPD/2019-20				
Date of Comm:	9.3.19				
Date of completion:	8.12.19				
Item 1: Excavation of pit, 2.00m x 1.00m				2	0.399 cu m
(ii) Cont of pit 1.00m x 1.00m					
Volume				=	0.399 cu m
Item 2: Clearing & grubbing road land					
$2 \times 13 \times 30.00 \times 1.50$				$/10000 = 0.12$	Ha
Total =				0.12 Ha	
Item 3: Excavation for road way					
by manual method - 1.50					
Volume 1	2×13	30.00	0.375	0.10	$= 29.25 \text{ m}^3$
to 29.9	2×13	9.00	0.375	0.10	$= 0.68 \text{ m}^3$
Total =				29.93	
Item 4: Cont of cont amount					
from road way cutting - 1.50					
Qty same as Item 3				=	29.93

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 1 (1) (1) Cont of Rel B. on					
vide item no. (1) vide (1)					
Qty = 0.399 km @ 3554.64/m					1418 =
(11) (2) Cont of Rel Pillars					
Qty = 0.399 km @ 1659.57/m					660 =
Item 2 (3) Cont of Rel B. on					
vide item no. (3) vide (1)					
Qty = 0.12 ha @ 49767.58					5972 =
					1400
Item 3 (4) Cont of Rel B. on					
vide item no. (4) vide (1)					
Qty = 29.93 m @ 122.77/m					2533 =
Unit 20.63 m					
Item 4 (5) Cont of Rel B. on					
from roadway cutting					
vide item no. (5) vide (1)					
Qty = 29.93 m @ 37.48/m					773 =
Unit 20.63 m					
Item 5 (6) Cont of Rel B. on					
vide item no. (6) vide (1)					
Qty = 24.71 m @ 3132.54/m					
Unit 84.06 m					263323 =
Item 6 (7) Cont of Rel B. on					
vide item no. (7) vide (1)					
Qty = 113.22 m @ 3722.89					421506 =
Unit 100 m					
Item 7 (8) Cont of C. Line m 30					
vide item no. (8) vide (1)					
Qty = 241.87 m @ 7892.86					188669
Unit 241.79 m					2582839

Continuation of O. 2582839

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.E	2582839
Steam (i) front boundary of Bonhusey					
vide item no. ① map ②					
Qty = 399,0000				@ 512.71/m ²	2045712
Steam (ii) of Bonhusey					
vide item no. ② map ③					
Qty = 100				@ 594.91/m ²	5950
Steam (iii) of Boundary Dilling					
vide item no. ③ map ③					
Qty = 6000				@ 512.77/m ²	30772
Steam (iv) of					
vide item no. ④ map ③					
(i) interior wall Board - 200.					
@ 11728.95/each					234590
(ii) Main wall - 200 and 51 No.					
@ 11728.95/each					117270
(iii) Logo Board - 200.					
@ 11728.95/each					117270
Steam (v) of rear reflected					
to the 8th floor					
vide item no. ① map ④					
Qty = 100				@ 6256.09/m ²	62560
Steam (vi) of hot applied					
thermo plastic paint					
vide item no. ② map ④					
Qty = 79,8000				@ 755.53/m ²	602912
				C.O.	2904637

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.L.	2904637
Item 14	Of concrete measurement.				
	with increase (3) and (4)				
(i) For 1000 m ² lead = 62.10					
(a) 174.31 m ²					108253 =
(ii) For 1000 m ² lead = 155.26 m ³					
(a) 141.4 m ³					218922
				Total =	2934782
(-) Less 0.21 x 1000 m ² = (-) 6373 =					
				Total =	2928409
cal				8800	
				1570620	
Jan 15/2				35	

Continuation