

Ist & A/c 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.	
Name of Work—	Const. of road from				
	Macharim Kashila road to				
	Sevayadappuri Sitis.				
Agency—	M/s Sidhanta Const.				
Agth No—	10	NMHCY	NOR	SBD	23-24
Tac—	28.08.23				
Doc—	27.08.24				
Date of Measurement—					
(1)	Benchmark Pillar 0 nos				
	per km.				
	3.00 nos				
(2)	Cleaning & grubbing				
	road land.				
	$2 \times 82 \times 25.00 \times 3.00 = 12300.00 \text{ m}^2$				
					= 1.23 Hect
(3)	Const. of embankment				
	with material obtained				
	from borrow pit.				
	CH	M ²	Mean	Length	Qty
	00	1.40	—	—	—
	100	2.00	1.70	100	170.00
	200	2.20	2.10	100	210.00

Continuation

2nd & Final Bill

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. of road from Mechaniam Keshila road to Savodayapur Sirsi.					
Agency - M/s Siddhant Const.					
A/H NO - 10/MNCR/NDB/SBD/23-24					
T.O.C - 28.08.23					
Doc - 27.08.24					
Date of Final Measurement -					
(1) Providing laying, spreading and compacting grade-3 material.					
	25.00 X	3.75 X	0.075 =	7.03125	
(2) Providing and applying prime coat with Bitumen emulsion (SS-1)					
	20 Nos X 25.00 X	3.75 =	1875.00 m ²		
	20 Nos X 25.00 X	3.75 =	1875.00 m ²		
	20 Nos X 25.00 X	3.75 =	1875.00 m ²		
	8 Nos X 25.00 X	3.75 =	750.00 m ²		
	1 X 21.00 X	3.75 =	78.75 m ²		
				6453.75 m ²	
Add for extra widening 2% =				129.08 m ²	
				6582.83 m ²	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23)		Providing & laying			
		44.00 Nos			
(24)		Painting of parapet wall.			
		7.49 m ²			
(25)		Providing & laying			
		pitching on slopes.			
		$2 \times 8.40 \times 3.00 \times 0.30 = 50.40 \text{ m}^3$			
(26)		M15 Below Approach			
		Slab.			
		$2 \times 7.50 \times 3.50 \times 0.15 = 7.88 \text{ m}^3$			
(27)		M30 Below approach			

$$2 \times 7.50 \times 3.50 \times 0.30 = 15.75 \text{ m}^3$$

(28) Providing & laying
Cement concrete wearing
Course.

$$6.70 \times 12.00 \times 0.075 = 6.03 \text{ m}^3$$

Prepared
12/8/24
JC

अधीन कार्य
270824
12/8/2024

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of Cost			
(1/1)	Benchmark Pillar				
P/18		3.00 Nos			
	C	4235 = 66		B = 12706 = 00	
(2/2)	Reference Pillar				
P/25		8.00 Nos			
	C	1954 = 55		B = 15636 = 00	
(2/2)	Clearing & grubbing road land.				
P/18		1.23 Hect			
	C	72639 = 95		B = 89347 = 00	
(3/5)	100m road up to				
P/27		2371.00 M ³			
	C	171 = 09		B = 405654 = 00	
(4/6)	1000m road up to				
P/27		3556.50 M ³			
	C	253 = 57		B = 901821 = 00	
(5/7)	Const. of subgrade & earthen shoulder with approved material.				
P/26		5956.96 M ³			
	C	256 = 93		B = 1530523 = 00	
(6/8)	Const. of USB by providing wall & graded material.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/13		154.6204	3		
	①	1388 = 44			6.2920246 = 0
(7/9)		Providing, laying			
		specifying & bombarding			
		grade - 3 meters in 1			
P/21		579.7744	3		
P/24		7.0314	3		
		586.8054	3		
	①	2391 = 13			6.1695529 = 00
(8/10)		Providing and applying			
		prime coat (552)			
P/24		6522.83	4 ²		
	①	60 = 50			6.398261 = 00
(9/11)		Providing & applying			
		full coat.			
P/25		6522.83	4 ²		
	①	20 = 72			6.136396 = 00
(10/12)		Providing, laying and			
		setting of close-jointed			
		premix concrete.			
P/25		6522.83	4 ²		149.2209 = 00
	①	20 = 72			6.136396 = 00
(11/13)		Construct of unreinforced			
		plain concrete concrete			
		parapet.			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/25		198.9043			
(19/15)(22)		6892=52			1370922=00
ordinary kilometer stone.					
P/28		3.00 NM			
(12)		2557=65			7672=00
200m stone					
P/28		5.00 each			
(13/16)		750=76			3753=00
providing and fixing of typical NMHS information					
signboard.					
P/28		5.00 NM			
(14/17)		5569=52			27847=00
Printing new letter and figure.					
P/28		15400.00 NM			
(15/18)		0.72=00			11088=00
Reinforcement cement concrete M15					
P/28		40.00 NM			
(16/19)(2)		719=34			28773=00
600 mm equilateral triangle.					
P/28		8.00 each			
(16/19)(2)		2880=09			23040=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)		3000mm x 600mm			
		rectangular			
P/28		6.00 each			
		C 6492=27			k=38953=00
(22)		6000mm x 450 rectangular			
P/28		10.00 each			
		C 41510=5			k=41510=00
(14)		9000mm side octagon			
P/28		6.00 each			
		C 8692=82			k=51796=00
(17/20)		Providing and laying of best applied thermoplastic.			
P/29		344.20m ²			
		C 777=83			k=267729=00
(18/21)		Providing & laying of best applied thermoplastic.			
P/29		65.00m ²			
		C 808=23			k=52534=00
(19/22)		Providing, laying and rolling of the graded premix.			
P/29		146.25m ²			
		C 226=77			k=33165=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/23) Providing & laying of 1st applied thermoplastic.					
P/29		10.50 M ²			
		@ 777 = 83			R = 8167 = 00
(21/24) Planting of tree by the roadside.					
P/29		172.00 M ⁰			
		@ 1237 = 32			R = 212942 = 00
(22/25) E/W in excavation					
P/18		112.01 M ³			
		@ 383 = 28			R = 42931 = 00
(23/26) Providing PCC M15					
P/19		15.812 M ³			
		@ 5827 = 78			R = 89235 = 00
(24/27) Plain reinforced Cement Concrete M20					
P/19		78.48 M ³			
		@ 6773 = 11			R = 531554 = 00
(25/28) 600 mm dia					
P/19		15.00 M			
		@ 3182 = 08			R = 47731 = 00
(22) 1000 mm dia					
P/19		15.00 M			
		@ 7523 = 33			R = 112849 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/29) Painting on Plaster wall					
P/29		24.964 ²			
		C 115 = 71			k = 2883 = 00
(27/30) Providing & laying boulder apron for bank protection.					
P/29		22.534 ³			
		C 2437 = 49			k = 54922 = 00
(28/31) Excavation for road way in soil.					
P/19		137.204 ³			
		C 383 = 28			k = 52587 = 00
(29/32) Plain PCC grade M15					
P/19		11.044 ³			
		C 5827 = 76			k = 64320 = 00
(30/33) PCC grade M-20					
P/19		18.404 ³			
		C 6773 = 11			k = 128011 = 00
(31/34) RCC grade M-25					
P/19		102.204 ³			
		C 7479 = 43			k = 764391 = 00
(32/35) supplying fittings & placing TMT Bar					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/30		6.091M			
		Q 81799=56			R= 498159=00
(33/36)		Providing & laying			
		flooring			
P/30		44.00M ³			
		Q 87=69			R= 3858=00
(34/37)		Back filling behind			
		abutment wing wall			
P/30		67.50M ³			
		Q 971=23			R= 65558=00
(35/38)		Providing & laying			
		filter media.			
P/30		27.00M ³			
		Q 2156=62			R= 58228=00
(36/39)		Painting of parapet.			
		wall			
P/30		7.49M ²			
		Q 115=71			R= 866=00
(37/40)		Providing & laying			
		biting.			
P/30		50.40M ³			
		Q 2437=49			R= 122849=00
(38/41)		M-15 below.			
P/30		7.88M ³			
		Q 5827=78			R= 45893=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(39/42)	M-30 below.				
P/30		15.75	4 ³		
		16526=65		b=260294=00	
(40/43)	Providing & laying cement concrete.				
P/30		6.03	4 ³		
		16664=90		b=100489=00	
(41/44)	Drainage Spout.				
P/20		2.00	403		
		303=61		b=607=00	
(42/45)	Const of embankment with material obtained from				
	borrow pits.				
P/20		202.50	4 ³		
		171=09		b=34646=00	
(43/46)	Excavation for road way in soil.				
P/20		247.00	4 ³		
		383=28		b=94670=00	
(44/47)	PCC grade H-15				
P/20		23.16	4 ³		
		5827=78		b=134949=00	
(45/48)	RCC grade H-25				
P/21		83.28	4 ³		
		7479=43		b=622887=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(46/49) Supplying lifting & placing TMT Bar.					
P/21		5.36 MT			
		@ 81799 = 56			Rs 454806 = 00
(47/50) Providing & laying of reinforcement.					
P/21		5.00 RM			
		@ 10738 = 41			Rs 53692 = 00
					Rs 16222689 = 00
Add 18% GST (+)					Rs 2920084 = 00
Add 1% L. cess (+)					Rs 162227 = 00
S.F (+)					Rs 319000 = 00
					Rs 196240000 = 00
Below 10% (-)					Rs 1962400 = 00
					Rs 17661600 = 00
Less previous bill (-)					Rs 11611412 = 00
					Rs 6050188 = 00
Agreed					
12/08/24					
JK					