

3rd & final Bill

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - constr. with Maintance of Dolkodaon Brangiajoda RB Rd. to west yadar Joda in Mangachh block					
Name of Agency - Pusawal Kr. yadar.					
Agent. No. - 26/SBD/2020-21 (MM 687-SC)					
Date of work start - 17.8.2020					
Time of compl - 16.8.2021					
Actual date of compl - 16.8.2021 work done, - Ref. MB No - 539					

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Amount
30.3.2022
G.R

Abs tract of cost

(1) setting out & constn. of ref. & working Bench marks	1020/-
At p. rate - 1020/- PIB = 140/-	
(@ 4029-69/- = 4030/-)	
(2) constn. of ref. pillars/burjeas	5200/-
At p. rate - 1020/- PIB = 5200/-	
(@ 1861-87/- = 9309/-)	
	/
Continuation	⇒ 13339-00

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R. F \Rightarrow	13339 =

(3/3) clearing & Grouting of Re.

Form \rightarrow 4812

$$\text{Qty. indep} - 160 \text{ ft}^2 \cdot \text{MB} = 0.41 \text{ Hct.}$$

$$@ 5133-76/\text{Hct} = 21016 =$$

(4/17) Piling & fixing of typical MMGSY

information diagram

$$\text{Qty. indep} - 160 \text{ ft}^2 \cdot \text{MB} = 3.00 \cdot 8$$

$$@ 9482-52/- = 28448 =$$

(5/22) Blk in excavation of

Form \rightarrow 4812

$$\text{Qty. indep} - 160 \text{ ft}^2 \cdot \text{MB} = 53.89 \text{ m}^3$$

$$11 \text{ ft} - 0.1 \text{ ft} \text{ MB} 5.39 = 30.99 \text{ ft}$$

$$\rightarrow 84.88 \text{ m}^3$$

$$\text{unit Density} \rightarrow 77.23 \text{ m}^3$$

$$@ 269-32/\text{m}^3 = 20800 =$$

(6/24) Piling, C.C. M15 in open

Form \rightarrow 4812

$$\text{Qty. indep} - 160 \text{ ft}^2 \cdot \text{MB} = 4.33 \text{ m}^3$$

$$11 \text{ ft} - 0.1 \text{ ft} \text{ MB} 4.31 = 2.71 \text{ ft}$$

$$\rightarrow 7.04 \text{ m}^3$$

$$@ 5803-33/\text{m}^3 = 4085.5 =$$

(5/25) Piling, no hole Blk (1/4) -

Sub-Blk \rightarrow 4812

$$\text{Qty. indep} - 160 \text{ ft}^2 \cdot \text{MB} = 40.26 \text{ m}^3$$

$$11 \text{ ft} - 0.2 \text{ ft} \text{ MB} 6.39 = 27.34 \text{ ft}$$

$$\rightarrow 68.11 \text{ m}^3$$

Continuation

$$@ 5856-18/\text{m}^3 = 395,409 =$$

$$\rightarrow 519867-\infty$$

C.O.

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				$\text{D.F.} \Rightarrow 57986 =$
(8/23) Roof-type-B' bed lining with L-Sew				FIELD
Cylindrical - 160	17. MB	= 6.86 M ³		
11-10-02	9MB	39 = 3.90 M ³		
		$\rightarrow 10.66 M^3$		
Ganttu	3	9.25 M ³		
		$\text{C.R.} 453-20/M^3 = 4192 =$		
(9/24) Roof 2 layers R.C.C. N P3 H.P. of 1000 MM Ø				FIELD
Cylindrical - 17	17. MB	= 7.50 M ³		
11-10-02	9MB	39 = 3.90 M ³		
		$\rightarrow 11.40 M^3$		
		$\text{C.R.} 3583-08/M = 53346 =$		
(10/25) Roof 2 layers R.C.C. N P3 H.P. of 600 MM Ø				
Cylindrical - 17	17. MB	= 7.50 M ³		
		$\text{C.R.} 2586-12/M = 19396 =$		
(11/26) Plastering with C.N. (1:4)				FIELD
Cylindrical - 02	9MB	539 = 88.32 M ²		
		$\rightarrow 83.28 M^2$		
		$\text{C.R.} 179-04/M^2 = 14910 =$		
(12/27) Painting two coats with primeroat				FIELD
Cylindrical - 03	17. MB	= 88.32 M ²		
		$\rightarrow 83.28 M^2$		
		$\text{C.R.} 128-04/M^2 = 10663 =$		

Continuation

 $\rightarrow 622774 =$

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B \cdot f = 622.374 =$

(13/4) Excavation for Ret. work

in soil → 9 B.M.P.

$$\text{Cylindrical} - 17 \text{ of } 1. MB = 67.95 \text{ m}^3$$

$$\text{II } D - 0.30 \text{ of } 1. MB = 8.55 \text{ m}$$

$$\Rightarrow 86.40 \text{ m}^3$$

$$@ 24-16/\text{m}^3 = 5673 =$$

(14/5) constn. of embankment

with mate. from borrow pits

→ 1000 ft.

$$\text{Cylindrical} - 17 \text{ of } 1. MB = 699.02 \text{ m}^3$$

$$\text{II } D - 11.00 \text{ of } 1. MB = 92.97 \text{ m}$$

$$\Rightarrow 791.96 \text{ m}^3$$

$$@ 135-22/\text{m}^3 = 138268 =$$

(14/6) constn. of embankment

with mate. from borrow pits

→ 1000 ft.

$$\text{Cylindrical} - 17 \text{ of } 1. MB = 1671.20 \text{ m}^3$$

$$\text{II } D - 11.00 \text{ of } 1. MB = 216.72 \text{ m}$$

$$\Rightarrow 1847.92 \text{ m}^3$$

$$@ 139-85/\text{m}^3 = 258432 =$$

(16/7) constn. of sub-grade &

earthen shoulders with add.

mate. from borrow pits →

→ 1000 ft.

$$\text{Cylindrical} - 14 \text{ of } 1. MB = 121.60 \text{ m}^3$$

$$\text{II } D - 0.9 \text{ of } 1. MB = 67.77 \text{ m}$$

Continuation 849.36 m³

$$@ 136-86/\text{m}^3 = 150218 =$$

$$\Rightarrow 1175.866 =$$

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B-F \Rightarrow 1125865 =$
(17/8) constn. of R.S.B. with well good drainage. 30'-I					
87y. vide p - 1807.11MB = 430.82m ³					
11 b - 0307MB 539 = 48.11 m ³					
					$\Rightarrow 478.93m^3$
					27.22m³
					$@ 3023.41/m^2 = 1448002 =$
(18/9) Pro. 2 layers of roads					
WBM 60-31 - 1807.11MB = 181.12m ³					
87y. vide p - 1807.11MB = 302.86m ³					
11 b - 0407MB 539 = 37.05m ³					
					$\Rightarrow 339.66m^3$
					$\Rightarrow 337.08m^3$
					$@ 3814.15/m^2 = 1285674 =$
(19/10) Pro. 2 abt. brim coat with bit. emulsion (BS-1)					
87y. vide p - 0207MB 539 = 2233.82m ²					
					$@ 44.60/m^2 = 101415 =$
(20/11) Pro. 2 abt. back coat with bit. emulsion (BS-1)					
87y. vide p - 0707MB 539 = 2233.82m ²					
					$@ 15.17/m^2 = 34495 =$
(21/12) Pro. 2 laying 2cm thick min. seal surface					
87y. vide p - 0907.11MB = 2233.82m ²					
					$@ 223.95/m^2 = 509234 =$
					/
					Continuation $\Rightarrow 4554685 =$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F \Rightarrow 455468$
(22/13) Cost of curvilinear					
Plain cement concrete					
Pavement (M 30)					
(847. width) - 18.0 MB 539 = 303.464 m ²					
11 b - 0.5 MB 539 = 48.601					
					$\Rightarrow 352.064 m^2$
					$\text{Cubic} \Rightarrow 352.064 m^3$
					$@ 721.40/m^3 = 257288$
(23/14) Cost of laying Hard shoulders					
width 1.50 A meter blocks					
(847. width) - 12.0 MB 539 = 202.40 m ²					
					$@ 473.67/m^2 = 95918 =$
(24/15) Cost of laying R.C.C.					
ord. brick & stones (Presto)					
(847. width) - 11.0 MB 539 = 240.8					
					$@ 2386.81/- = 4774 =$
(25/16) Cost of laying C.R.C. 200 P%					
stones (Presto)					
(847. width) - 11.0 MB 539 = 15.00.8					
					$@ 612.07/- = 3060 =$
26/18(i) Cost of laying retro reflective					
8 nos of 600 mm equal length					
(847. width) - 12.0 MB 539 = 6.00.8					
					$@ 4021.71/- = 24130 =$

Continuation

 $\Rightarrow 7255449 =$

C.O.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27					B.F. $\Rightarrow 255449 =$
28 (ii) Poo. & B. boundary					
traffic signs of 600 m ²					
side circle -					
84. index - 120 MB 539 = 4400 s					
(@ 5148.66/- = 20595 =					
28 (iii) Poo. & B. boundary.					
traffic signs of 600 m ² x					
420 m ² rectangular -					
84. index - 120 MB 539 = 2400 s					
(@ 5093.30/- = 10067 =					
29 (i) Poo. & B. s R.C.C. boundary					
hills - drift					
84. index - 020 MB 539 = 1200 s					
(@ 560.14/- = 6722 =					
30 (ii) Plant, trees, hedges					
road side & their maintenance.					
84. index - 110 MB 539 = 4800 s					
(@ 818.84/- = 39304 =					
31 (i) Poo. Rd. marks with hot					
afflux thermal plastic comb.					
84. index - 110 MB 539 = 234 m ²					
(@ 23.5744/m ² = 172093 =					
					2704230 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 37504230 =$
Add G.S.T @ 12% as per govt. =					$+ 900508 =$
Add Oct. cess 1% " =					$+ 35042 =$
Add S.P. @ 1.25% " =					$+ 93803 =$
					G.Tot $\Rightarrow 38273583 =$
Less h.s.c. 5% below after deduct =					$- 1460113 =$
< Total value of work done $\Rightarrow 8123470 =$					
Less Previous payment (2nd date A/C) $\Rightarrow 5939330 =$					
					Net $\Rightarrow 2184140 =$

~~Mano~~
30.3.2027
02

~~CAP~~
~~met 221~~
25/11/22