

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
Name of work -	Construction of road				
	from MMGSX road to				
	Sardarganj path				
Scheme.	MMGSX (Gen) path				
Agency.	Raju Kumar Singh.				
	At Maabruk, Barahiya				
	Sonam				
Agmt.	15 MMGSX (Gen) SPD / 2020-21				
Date of work commence -	27.06.2020				
Date of work completion -	26.06.2021.				
Actual date of completion.					
Items of work -					
(1)	prime coat (SS ₁)				
	P/V and applying				
	prime coat				
	Length - 1360 M.				
	45 x 30 M x 3.75 M =				5062.50 m ²
	1 x 10 M x 3.75 M =				37.50 m ²
					Σ 5100 m ²
Extra widening on curve.					(1)
max width at one end - 7 M'					
Extra width - 7 - 3.75 = 3.25 M					
Qty = $3 \times \frac{3.25 + 0}{2} \times 21 M =$					102.37 m ²
					(1)
Total Qty. (1) + (1)					
					= 5100 m ² + 102.37 m ² = 5202.37

limit = 5202 M² M²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(2)	P/V Tack coat (20)				
	Area same as prime coat				
	coat				- 5202 M ²
on	P/V M.S.S. 20 mm				
	Thick close grained premix carpet				
	Area same as Tack coat				
	coat				- 5202 M ²
	1000 22				
	80 mm				
				dy	
				10/02/22	
				ME	
ABSTRACT OF COST					
(2nd on R/L Bill)					
(1)	P/V and fixing				
	working bench mark				
	pillar & reference pillar				
	Qty vide TMB P-10				
	1.985 km CB 6668.33 / km				13237 ✓
(2)	Clearing and grubbing				
	road land				
	Qty vide TMB P-10				
	1.191 Hect CB 49809.13 / Hect				59323 ✓
(3)	P/V Box cutting				
	Qty vide TMB P-10				
	110.17 M ³ CB 82.01 / M ³				9035 ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
($\frac{4}{4}$)	Construction of embankment also from satisfactory leveling Qty incl + MB P-10				
51.48 m ³	CR	50.67/m ³			2608 = ✓
($\frac{5}{10}$)	P/V G.S.B. Gr I (Flexible road) Qty incl + MB P-10				
941.40 m ³	CR	3535.86/m ³			3228659 = ✓
($\frac{6}{11}$)	P/V W.B.M. G-3 (Flexible road) Qty incl + MB P-11				
389.57 m ³	CR	4434.59/m ³			1227583 = ✓
($\frac{7}{15}$)	P/V G.S.B. Gr II (Rigid road) Qty incl + MB P-11				
107.16 m ³	CR	3535.86/m ³			378903 = ✓
($\frac{8}{16}$)	P/V W.B.M. G-3 (Rigid road) Qty incl + MB P-11				
179.15 m ³	CR	4334 4343	4434.59/m ³		794457 = ✓
($\frac{9}{17}$)	Construction of un-reinforced plain cement concrete pavement Qty incl + MB P-11				
382.18 m ³	CR	8548.42/m ³			3267035 = ✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{10}{8}$)	Construction of Sub-grade and earthen shoulder.				
	Qty used TMB D. 11				
	1791.45 m ³	CB	224.95 / m ³		402987 =
($\frac{10}{9}$)	In Road repair				
	Qty used TMB D. 11 -				
	446.09 m ³	CB	224.95 / m ³		100348 =
($\frac{11}{18}$)	P/V and laying R.C.C pipe duct 300 mm dia				
	Qty used TMB D. 12				
	15 m.	CB	776.93 / m		11654 =
($\frac{12}{19}$)	P/V R.C.C. Micrograde boundary pillar.				
	Qty used TMB D. 12				
	30 Nos	CB	556.22 each		16687 =
($\frac{13}{20}$)	Kilometre stake				
	Qty used TMB D. 12				
	2 Nos	CB	2532.17 each		5064 =
($\frac{13}{20}$)	300 mm stone pre cast.				
	Qty used TMB D. 12				
	8 Nos	CB	710.17 each		5681 =
($\frac{14}{22}$)	Traffic sign				
	Qty used TMB D. 12				
	600 mm equilateral triangle				
	2 Nos	CB	1645.79 each		3292 =
			1689.85 each		3380 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) (23)	600 mm circular				
2 No. P/s	1689.85 each				3380 cm
(14) (24)	600 mm x 400 mm				
	rectangular				
	Qty incl. MB D-12				
1 No. P/s	1685.34 each				1685 cm
(15) (25)	Directional Plate				
	Identification Sign				
	Qty incl. TMB A-13				
3 No.	Cx 2738.85 each				8215 cm
(16) (26)	Road marking with				
	hot applied Thermo				
	Plastic				
	Qty incl. TMB A-12				
125 m ²	Cx 957.11 / m ²				119639 cm
(17) (6)	Construction of embankment				
	with material obtained				
	from borrow pit				
	Lead - 1000 m				
	Qty incl. TMB D-13				
62.07 m ³	Cx 187.51 / m ³				11639 cm
(17) (7)	Lead - 100 m				
140.97 m ³	Cx 183.17 / m ³				25825 cm
(18) (29)	E/W excavation in				
	formation				
	Qty incl. + MB A-13				
31.30 m ³	Cx 285.71 / m ³				8943 cm

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D:	
(<u>19</u>) 30)	P/V PCC MIS as leveling course				
4.10 m ³	Aly ucle + MB D- 13				25331 = ✓
(<u>20</u>) 31)	P/V MIS P.C.C. in open fourth				
30.32 m ³	Aly ucle + MB D- 14				187328 = ✓
(<u>21</u>) 32)	P/V laying RCC RD, stone pfrs.				
15 m ³	Aly ucle + MB D- 14				19023 = ✓
(<u>22</u>) 33)	P/V prime coat Aly ucle + MB D- 17				
5202 m ²	Cx 54.45 /m ²				283249 = ✓
(<u>23</u>) 34)	P/V + all coat (Rsi) Aly ucle + MB D- 18				
5202 m ²	Cx 18.50 /m ²				96237 = ✓
(<u>24</u>) 35)	P/V M.S.S. in mortar Aly ucle + MB D- 18				
5202 m ²	Cx 226.01 /m ²				1175704 = ✓
28	P/V e fixing typical information sign board				
3 Nos -	Aly ucle + MB D- 06				
	Cx 9729.73 each				29189 = ✓
	T-				B. L. 1821940

Continuation

	B.f	1,15,21,940=
		1
	T	1,15,21,940=
10%	below as per agreement	1152194=
	Net amount	- Rs 10369746=
	previous paid amount	- 9483801=
	Amount to be paid	- B. 885945=

10/02/22
JF

Material statements