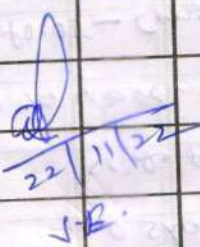
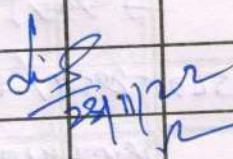


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd & Final Bill</u>					
Name of Work - Chapra Moskoon PHD Path					
Ke/Kadon Singh Ke Gharra To Ahar					
Tola.					
Name of Agency - M/S Sathi Construction -					
Agg. NO. 09/44654 (Gen)/SISD/2021-22					
Date of Commencement - 13-02-2021					
Date of Completion - 12-02-2022					
Date of Actual Completion - 20-07-22					
Date of Actual Completion Entry - 22-11-22					
<u>Sheet of Work -</u>					
Measurement - Nil					
 					
<u>Abstract of G.I -</u>					
J.10.01 - Provisioning & fixing of working					
bench mark of 100 ft					
videop. 10.20 int. 4.13					
1.368 Kora - 12536 = 29/Kora - 17150 =					
J.10.02 - Clearing Gravelly Road.					
land at east of					
videop. 10.20 int. 4.13					
0.2736 Hara - 52970 = 33/Hara - 14493 =					

Continuation R. - 31643 = ca

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R	31643=0
510.03 - Excavation in trench for road way etc					
Vide p. 40. 20 in T. 4. B.					
116.32 43 2 R - 130 = 83 4 3 R - 15218=0					
510.04 - Constructing embankment & shoulder at etc					
Vide p. 40. 20 in T. 4. B.					
69.79 43 2 R - 96 = 75 / 43 2 R - 8752=0					
510.05 - Constructing embankment & shoulder with incl etc - cross etc					
Vide p. 40. 20 in T. 4. B.					
1000.00 R - 197 = 04 4 3 - R - 197040=0					
510.06 - Constructing embankment & shoulder at etc					
Vide p. 40. 21 in T. 4. B.					
1281.968 43 2 R - 183 = 34 4 2 R - 235036=0					
510.07 - Constructing A-S-B. etc					
Vide p. 40. 21 in T. 4. B.					
471.66 43 2 R - 3033 = 45 4 R - 1430733=0					
510.08 - Rong by spreading and compaction etc					
W.B. 4. Grade etc -					
Vide p. 40. 21 in T. 4. B.					
195.469 43 2 R - 4246 = 59 4 2 R - 830077=0					

Continuation

R-2776407=0

Continuation

R-3821844=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	3821844=0
196.475 + B CR-4246=594 ² R					834349=0
J. No. 14 - Construction of un-reinforced					
torment at expansion					
and construction of L.F.L.					
Vide P. No. 23 in T. 4. B.					
418.744 ² R - 7877=644 ² R					3307058=0
J. No. 15 - Laying bricks setting layer					
on prepared subgrade at					
Vide P. No. 23 in T. 4. B.					
342.504 ² R - 552=264 ² R					189149=0
J. No. 16 - Paving & laying asphalt					
Current Concrete for road.					
Vide P. No. 23 in T. 4. B.					
52.504 ² R - 954=2314R					50097=0
J. No. 17 - Reinforced Concrete					
Masonry boundary pillars.					
Vide P. No. 23 in T. 4. B.					
21 No 2 R - 519/2 Each R					10899=0
J. No. 18 - Reinforced Concrete					
Masonry stone/ local					
stone at camp - job.					
Vide P. No. 23 in T. 4. B.					
02 No 2 R - 2296=88 Each R					4594=0
				R-	8217990=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	3821844=0.
196.475 + B CR-4246=59.52R					834349=
J. 40.14- Construction of un-reinft					
terminated at expansion					
and construction at J.					
Vide P. No. 22 in T. 4. B					
418.74 y ² CR - 7877 = 64 y ² R -					3307058=0
J. No. 15- laying bridge settling layer					
on prepared subgrade at					
Vide P. No. 23 in T. 4. B					
342.50 y ² CR - 552 = 26 y ² R -					189149=0
J. No. 16- paving & laying asphalt					

Concrete Concrete					
Vide P. No. 23 in T. 4. B					
52.50 y ² CR - 951 = 23 y ² R -					50097=0
J. No. 17- Reinforced Concrete					
Mass grade boundary pillars.					
Vide P. No. 23 in T. 4. B					
21 No 2 R - 519 = 10899 = 0					
J. 40.18. Reinforced Concrete					
Mass grade kerb stone/local					
stone at comp. job.					
Vide P. No. 23 in T. 4. B					
02 No 2 R - 2296 = 88 Back R -					4594=00
					R- 8217990=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-8217990
J. 40.19 (11) 200 mm Stone.					
Vide P. No. 24 in T. 4. B.					
08 Nos 2 R ₁ - 625 = 12 Each R					3751 = 0
J. 40.20 - Providing and fixing of					
seto reflector onuly					
and in to corner etc. etc.					
Vide P. No. 24 in T. 4. B.					
117600 mm equilateral					
02 Nos 2 R ₁ - 3984 = 86 Each R					6970200
J. No. 21 - 600 mm Circular					
Vide P. No. 24 in T. 4. B.					
02 Nos 2 R ₁ - 4665 = 17 Each R					933020
J. 40.22 - 800 mm x 600 mm rectagle					
Vide P. No. 24 in T. 4. B.					
03 Nos 2 R ₁ - 6496 = 05 Each R					1948820
J. 40.23. 600 mm x 450 mm rectagle					
Vide P. No. 24 in T. 4. B.					
03 Nos 2 R - 4544 = 35 Each R					1363320
J. 40.24 - Providing & Erecting					
disection and Placc etc. etc.					
Vide P. No. 24 in T. 4. B.					
05 Nos 2 R ₁ - 10155 = 83 Each R					5077920
J. No. 25 - Providing lay of hot applet.					
florant etc etc etc etc etc					
Vide P. No. 24 in T. 4. B.					
270.004 R - 859 = 71 1/2 R					232176200

Continuation

9-855411720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R _s 8554117=
J. No. 26 - Planting of trees by the road sides etc - fide.					
Vide P. to. 25 in T. Y. B.					
68 No QR - 832=05					
859-91 Each QR -					56579=00
J. No. 27. Poorly fixing typical PMGSY/44GSY in forest					
Sign board etc. Capt.					
Vide P. to. 25 in T. Y. B.					
04 No QR - 102242-73 Each QR -					40899=00
J. No. 28. Bank work excavation in forest etc Capt.					

Vide P. to. 25 in T. Y. B.

58-81 Y³ QR - 305=40 Y³ QR - 17961=00J. No. 29 - Poorly PRC M₁ (1:2555)

etc - - - crop fide.

Vide P. to. 25 in T. Y. B.

5-841 Y³ QR - 5590=47 Y³ QR - 32654=00

J. No. 30. Poorly Concrete for Play

reinforced/concrete.

etc - - - crop fide.

Vide P. to. 26 in T. Y. B.

61-211 Y³ QR - 8281=17 Y³ QR - 384477=

J. No. 31. Poorly and lopsided

Concrete Creek Pipe HPB.

Vide P. to. 26 in T. Y. B.

12-504 QR - 3535=58/4 QR - 44195=00

Continuation

R 9130882=

Continuation