5th Onda/c bill Final bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work- Constn of Bridge from Gariba to Shambhuchak Janewali Path me Gariba Gola Chowk Bridge under NABARD

Agency- Kumar Constn Company

Agreement No- 10SBD/2023-24

Agreement value- 4,64,198.56=00

Date of Start- 02/12/2023

Date of Completion- 01/12/2024

Actual date of Completion- 29/05/2025

Further work- Nil

Hence Measurement - Nil

21/6135
T.V

Abstract of cost

(1) 29 Direction & Place identification sign

Q- VTNB/22(1)= 1.80m²

@ Rs 13289.71/m² Rs- 23921=00

(2) 6 Dismantling of Pcc

Q- VTNB/22(2)= 205.85m³

@ Rs 1588.93/m³ - Rs- 327129=00

(3) 3 Constn of temporary service road

Q- VTNB/23(3)= 46.62m

@ Rs 4378.01/m - Rs- 204103=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(4/30) Constn of embankment					
Q-VIIIB/23(4) = 697.50m³					
@ Rs 211.35/m³ — Rs 147417=a					
(5/32) From H.P. NB old formation					
Q-VIIIB/23(5) = 30.40m³					
@ Rs 8045.27/m — Rs 241358=a					
(6/31) From CSD gr-II					
Q-VIIIB/23(6) = 33.75m³					
@ Rs 3633.91/m³ Rs 122644=a					
(7/10) S/F/F HYSD bars					
Q-VIIIB/24(7) = 65.62MT					
@ Rs 77808.30/MT Rs 5105781=a					
(8/4) From steel liner					
Q-VIIIB/24(8) = 9.94MT					
@ Rs 106581.79/MT Rs 1059433=a					
(9/5) Bored cast in situ					
Q-VIIIB/24(9) = 1164m					
@ Rs. 18056.16/m — Rs. 8378058=a					
(10/1) E/W in excavation of foundn					
Q-VIIIB/24(10) = 420.15m³					
@ Rs. 205.54/m³ — Rs. 86358=a					
(11/34) Condrty confirmety boring					
Q-VIIIB/25(11) = 96m					
@ Rs. 950=00/m Rs. — 91200=a					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(12/33) Pile load test on single vertical Pile					
Q-VIIIB/25(12)=					
(a) Initial and Routine load test					
Q-VIIIB/25(12)= 1750 MT					
@ Rs 300=00/MT					Rs 5,25,000=00
(b) Lateral load test					
Q-VIIIB/25(12) = 50 MT					
@ Rs 5000=00/MT					Rs 2,50,000=00
(13/8) Leveling course					
Q-VIIIB/25(13)= 27.70 M²					
@ Rs 7426.07/M²					Rs 205702=00
(14/15) S/F/F HYSD bars					
Q-VIIIB/26(14)= 21.578 MT					
@ Rs 78030.17/MT					Rs 1683735=00
(15/9) Prov. Rec RCC Pile					
cap in foundation					
Q-VIIIB/26(15)= 305.698 M³					
@ Rs. 8790.24/M³					Rs. 2687220=00
(16/11) Prov. Rec RCC in sub structure					
Q-VIIIB/26(16)= 145.279 M³					
@ Rs 9114.47/M³					Rs 1324141=00
(17/12) S/F/I elastomeric bearing					
Q-VIIIB/26(17)= 147.000 M²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e Rs 1=w/m³ — Rs. 147000=00					
(18/17) S/F/F a Position from to lorr					
Q-VTMB/27 (18) = 3000T					
e Rs 204=w/T Rs- 612000=00					
(19/17) Provn and laying filter media					
Q-VTMB/27 (19) = 73.525m³					
e Rs 4038.22/m³ Rs- 296910=00					
(20/16) Provn back filling					
Q-VTMB/27 (20) = 167.65m³					
e Rs 1519.58/m³ Rs 254758=00					
(21/19) S/F/F HYSD bars					
Q-VTMB/27 (21) = 29.596MT					
e Rs- 78257.88/MT Rs- 2315943=00					
(22/18) Provn Rec M30 a super structure					
Q-VTMB/28 (22) = 199.110m³					
e Rs- 10137=62/m³ Rs 2018502=00					
(23/21) Provn and laying Rec M30 Railing					
Q-VTMB/28 (23) = 108.84m					
e Rs. 2274=67/m Rs- 247575=00					
(24/22) Provn Drainage spouts					
Q-VTMB/28 (24) = 12 Nos					
e Rs 6171.69/each Rs. 74060=00					

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(25/13) Provn Rcc M15 in Q-VTMBP28(25) = 7.82 m³ @ Rs. 7426.24/m³ Rs. 58073=00					
(26/24) Provn Rcc M15 in approach Slab Q-VTMBP29(26) = 17.75 m³ @ Rs 12590.18/m³ Rs. 223476=00					
(27/20) Provn Rcc M30 in wearing coat Q-VTMBP29(29) = 30.61 m³ @ Rs 14444.20/m³ Rs 442137=00					
(28/25) Provn strip seal expansion Joint Q-VTMBP29(28) = 25.35 m @ Rs 14167.90/m Rs. 359156=00					
(29/16) Provn and applying 2 coats water based cement Paint Q-VTMBP29(29) = 1470.23 m² @ Rs. 127.92/m² Rs. 188072=00					
(30/27) Plumbing & writing bridge details Q-VTMBP30(30) = 3000 cm @ Rs. 0.77/cm Rs. 2310=00					
(31/28) Painting of G.I mod gang Q-VTMBP30(31) = 1 each @ Rs. 5000=00/each Rs. 5000=00					

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(32/38) Clearing and grubbing road lamp					
Q-V7NBP30(32) = 0.1815 hect					
@ Rs 75573.34/hect Rs - 13717=00					
(33/39) Constn of embakment					
Q-V7NBP30(33) = 1091.04m³					
@ Rs 911.35/m³ Rs 230597=00					
(34/40) Constn of subgrade					
Q-V7NBP31(34) = 474.75m³					
@ Rs 213.78/m³ = Rs 101492=00					
(35/47) Constn of GSB					
Q-V7NBP31(35) = 201.6m³					
@ Rs - 3633.91/m³ Rs 732596=00					
(36/42) Provn WBM Grade 3					
Q-V7NBP31(36) = 70.31m³					
@ Rs 5031.92/m³ Rs 353807=00					
(37/37) Provn layer filter metal					
Q-V7NBP31(37) = 237.32m³					
@ Rs 4292.91/m³ Rs 1018798=00					
(38/36) Provn and layer Pitching on slop					
Q-V7NBP32(38) = 486.68m³					
@ Rs 4038.25/m³ Rs 1965336=00					
(39/35) Provn and layer boulder Pitching					
Q-V7NBP32(39) = 232.8m³					
@ Rs 4038.25/m³ Rs 940145=00					

Continuation

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(40/43) Provn Prime coat					
@ VTNB/32(40) = 937.50 ft					
@ Rs 47.10/ft = Rs.					44156=00
(41/44) Provn Tack coat					
@ VTNB/32(41) = 937.5 ft					
@ Rs 16.95/ft Rs.					15891=00
(42/45) Provn layng mix seal					
@ VTNB/33(42) = 937.50 ft					
@ Rs 259.43/m² Rs					243216=00
(43/47) Provn and fixng boundary Pillar					
@ VTNB/33(43) = 188 Nos					
@ Rs 641.80/each Rs					120658=00
(44/46) Provn and layng Road marking					
@ VTNB/33(44) = 47 ft					
@ Rs 614.73/ft Rs.					28892=00
				Rs.	3,75,92,793=00
Add 18% GST				(+)	67,66,703=00
Add 1% Labour cess				(+)	3,75,928=00
Add Serg. fee				(+)	2,80,000=00
				Rs.	4,56,15,424=00
Less 0.21% below				(-)	94,532=00
				Rs.	4,49,20,892=00
Less Prv. Pay				(-) Rs.	4,06,05,392=00
				Rs.	43,15,500=00

9,11,610=5

S.F.