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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Report entry					
N/works Construction of R.C.C. Bridge in Pakkaya flat 12					
Referring to the work order					
Referring - Shining Madhukrishna Construction					
Ref. Agreement No - 13/SAP/2019-2020					
Date of Completion - 20/02/20					
Date of Completion - 13/02/2021					
Date of entry -					
(P4/1) Measure					
① S/P/H/H4SD bar for 12 foundation					
Main bar					
25 MM ϕ - 22 nos $\times$ 2250 $\times$ 3.85 19/m $\rightarrow$ 1906.25 kg					
Distribution bar					
8 MM ϕ - 134 nos $\times$ 3.50 $\times$ 0.39 19/m $\rightarrow$ 185.26 kg					
Pressure bar					
20 MM ϕ - 11 nos $\times$ 3.50 $\times$ 2.49 19/m $\rightarrow$ 1065.46 kg					
					95.10 kg
					2186.61 kg
Qty = 21870 m					
2187 MT					
② Providing steel Liner to do -					
1 $\times$ 3.77 $\times$ 6.0 $\times$ 0.006 $\times$ 7850 19/m $\rightarrow$ 1065.40 kg					
					1065.40 kg
③ Boreal cast in situ of M-35 to do -					
1 $\times$ 20 = 20.0 m ³					

Continuation

15/12/2020
J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(P4/2) main floor foundation					
① 3/8" P / Day H.F.C.D put bar in					
main floor					
2.5 MM Ø - 22 nos x 22.50 x 3.85 g/m →					1906.25 kg
Ø 8 MM Ø - 134 nos x 3.50 x 0.375 g/m →					185.26 kg
pressure bar					
520 MM Ø 11 nos x 3.50 x 2.47 g/m →					95.10 kg
					2186.61 kg
Sly - 2.187 m³					
DATE 17/12/2020 W.E.					
② providing steel line do-do					

$1 \times 2.77 \times 6.0 \times 0.006 \times 75 \times 9 \text{ ft} = 1065.4 \text{ ft}^2$
 $= 1.065 \text{ MS}$

(3) Bored Cast in situ of Mr. 25
 do... do...
 $1 \times 20 = 20.0 \text{ ms}$

~~17/11/2020~~
~~17/11/20~~

(P4/3) mesumt

① 5/4/4 Play HYD fuel	b2 is fuel tank
new's b2 - 25444 lb.	
22 nos $\times 23.50 \times 3.85 \text{ kg/m}$	$\rightarrow 1906.25 \text{ kg}$
Distribution B2	
8444 lb - 13405 $\times 3.50 \times 0.395 \text{ kg/m}$	$\rightarrow 185.26 \text{ kg}$
Pressure B2	
20 nos $\times 3.50 \times 2.47 \text{ kg/m}$	$\rightarrow 95.10 \text{ kg}$
Continuation	
	2186.61 kg
Sub - 2.187 m	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(P4/4) measured					
① SPR/MSD 62 in formation					
main bar					
25MM ϕ - 22 nos $\times$ 22.50 $\times$ 3.85 kg/m $\rightarrow$ 1906.25 kg					
distribution bar					
8MM ϕ - 134 nos $\times$ 3.50 $\times$ 0.395 kg/m $\rightarrow$ 185.26 kg					
pressure bar					
20MM ϕ - 11 nos $\times$ 3.50 $\times$ 2.47 kg/m $\rightarrow$ 95.10 kg					
54 - 2187 ms					2186.61 kg
② providing steel liner do. do.					
1 $\times$ 3.77 $\times$ 6.0 $\times$ 0.06 $\times$ 7850 kg/m $\rightarrow$ 106540 kg					
					= 1.065 ms
③ Bored cast in situ of M.35					
1 $\times$ 20 = 20.0 ms					
18/12/2020					
18/12/2020					
① SPR/MSD 62 in formation					
main bar					
25MM ϕ - 22 nos $\times$ 22.50 $\times$ 3.85 kg/m $\rightarrow$ 1906.25 kg					
distribution bar					
8MM ϕ - 134 nos $\times$ 3.50 $\times$ 0.395 kg/m $\rightarrow$ 185.26 kg					
pressure bar					
20MM ϕ - 11 nos $\times$ 3.50 $\times$ 2.47 kg/m $\rightarrow$ 95.10 kg					
54 - 2187 ms					2186.61 kg
② providing steel liner do. do.					
1 $\times$ 3.77 $\times$ 6.0 $\times$ 0.06 $\times$ 7850 kg/m $\rightarrow$ 106540 kg					
					= 1.065 ms
③ Bored cast in situ of M.35					
1 $\times$ 20 = 20.0 ms					
18/12/2020					
18/12/2020					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(P/S) measurement					
① S/P/E/P/ing HYSR bed in foundation					
Main bar					
25MMφ - 22 nos X 22.50 X 3.85 kg/m					1906.25 kg
Distribution bar					
20MMφ 11 nos X 3.50 X 2.47 kg/m					95.10 kg
Pressure reinforcement bar					
10MMφ 13 nos X 3.50 X 0.395 kg/m					185.26 kg
					<u>2186.61 kg</u>
					Qty = 2.187 MT
② Providing steel Liner door door					
1 X 377 X 6.0 X 0.006 X 7850 kg/m					1065.40 kg
					= 1.065 MT
③ Bored cast in situ of M-35					
1 X 20.0 X 20 mm					
(P/S) measurement					
① S/P/E/P/ing HYSR bed in foundation					
Main bar					
25MMφ - 22 nos X 22.50 X 3.85 kg/m					1906.25 kg
Distribution bar					
8MMφ 13 nos X 3.50 X 0.395 kg/m					185.26 kg
Pressure reinforcement bar					
20MMφ 11 nos X 3.50 X 2.47 kg/m					95.10 kg
					<u>2186.61 kg</u>
					Qty = 2.187 MT
②					
② Providing steel Liner door door					
1 X 377 X 6.0 X 0.006 X 7850 kg/m					1065.40 kg
					= 1.065 MT
③ Bored cast in situ M-35					
1 X 20 X 20 mm					

Continuation

③ Board Cost in bill of M-35
 $1 \times 20 = 200 \text{ mm}$

23/11/20
 23/11/20
 23/11/20

① E/working Excution Sh.



Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
magnet concrete.					
① SIAPI/ly HYSD bar in conf.					
Top Bar (longitudinal direction)					
20 mm ϕ					
1 x 15280 x 34.0 x 2.465					1280616.80 kg
Top Bar (transverse direction)					
20 mm ϕ					
1 x 8220 x 8080 x 2.465					1633210.40 kg
Main bar Bottom					2913827.20 kg
25 mm ϕ					
1 x 41205 x 15280 x 3.85					244294.48 kg
Distributor Bar (Bottom)					
25 mm ϕ					
1 x 98205 x 8080 x 3.35					3048.58 kg
pile cap side fence.					
20 mm ϕ					
1 x 12405 x 5910 x 2.465					17487.80 kg
Side Surface transverse direction					
20 mm ϕ					
12405 x 13150 x 2.465					388977 kg
Abutment shaft main bar of face.					
20 mm ϕ					
1 x 57205 x 7058 x 2.465					991684.29 kg
Abutment shaft main bar of side face.					
16 mm ϕ					
1 x 57205 x 7058 x 1.578					634838.89 kg
Abutment shaft main bar (Side face)					
20 mm ϕ					
16205 x 7058 x 2.465					278367.52 kg
Abutment shaft distributor					
16 mm ϕ					
1 x 46205 x 10550 x 1.578					765803.40 kg
					8563939.16 kg
=					8563.94 MT

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R/wall main at E/face wall - 20 mm ϕ					
1 x 56 nos X 5862 X 246 mm $\rightarrow$					809170.487
main beam opposite to E/face 12 mm ϕ					
1 x 56 X 5862 X 0.887 m $\rightarrow$					291177.261
main beam opposite E/face 20 mm ϕ					
12 nos X 4970 mm X 2.465 m $\rightarrow$					147012.604
main beam opposite side E/face 12 mm ϕ					
1 x 12 X 4970 X 0.887 m $\rightarrow$					52900.681
R/wall vertical beam R/wall, main 16 mm ϕ					
1 x 8 nos X 6500 X 0.578 m $\rightarrow$					82056 kg
					1338.138237.021
					= 1382.33 m
					= 8564 m ² wide p. @
					9.946 m
② provide R.C.C. M-30 in Pile Cup. 90 - - 40					
1 x 12.30 X 5.10 X 1.80:					112.914 m ³
① S/F F/Ply HYSD bar in Pier Cup					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST 2nd of H.C. Bill					
2/1000 Construction of R.C.C. H.L. Bridge over Palaraya flow in Kupali Block. Agency. Shri. Madhwarao Construction Lep Agreement No - 13/SBD/2019-2020 Date of Commencement - 20/02/20. Date of Completion, 29/02/2021					
(1/40) Const. of embankment with material obtained from borrow pit					
960 cu m P - (25)					
C 187.19/m ³				Rs. 179702.00	
(3/41) Providing and laying R.C.C. M.P. 20 m P - (25)					
C 4479.82/m				Rs. 89396.00	
(3/7) Providing and construction of lamp with 25/100 at Palar location.					
4 nos P - (25)					
C 68616.41/m				Rs. 274416.00	
(4/8) P.V. and construction of Service Road, 82.50 m P - (25)					
C 2856.61/m				Rs. 31870.00	

Continuation

Rs. 861934.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/2) Boundary & fixing of Logo of Muz. Amrit. Giliya Substation to nos P- (25)					
9445.64 / M					2834620
(6/5) SIFIP/Plg 18750 dm in foundation along L & P - 1					
70.586 m P- (30)					
2.187 m P- (35)					
2.187 m P- (36)					
2.187 m P- (36)					
2.187 m P- (36)					
2.187 m P- (36)					
7.976 m P- (37)					
2.162 m P- (38)					
8.564 m P- (39)					
2.187 m P- (38)					
8.162 m P- (39)					
83.708 m					
111.823 m					
76423.54 / m					778167420 629726200
(7/6) Priority steel liner as per drawing					
30.544 m P- (31)					
1.065 m P- (35)					
1.065 m P- (36)					
1.065 m P- (36)					
1.065 m P- (37)					
1.065 m P- (38)					
1.065 m P- (38)					
26.93 m					
84766.88 / m					313044120

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/1) Paving R.C.C. M-25 17-b-ds.					
648.04 m ² P-32					
20 m P-35					
20 m P-36					
20 m P-36					
20 m P-35					
20 m P-35					
20 m P-35					
768.4					
218794.43/m					Rs. 1,44,347.23
9/1) P/Work in excavation for Jhr					
335.98 m ³ P-37					
2282.83/m ³					Rs. 94890.20
10/2) P/R L/R R.C.C. M-15 ds					
17.50 m ³ P-38					
27428.31/m ³					Rs. 1,29,995.20
11/3) P/R R.C.C. M-20 1" Pile foundation					
112.914 m ³ P-41					
79.886 m ³ P-42					
192.827 m ³					
28498.25/m ³					Rs. 1,83,869.20
					Rs. 2,80,05,205.20
2 Adol					
Below 10% (-)					Rs. 2,80,05,205.20
					Rs. 252,04,684.20

Continuation

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