

MMUST
SVT
P.R.Y

Rafiqans Kasmo to Thakuras

Bridge

Schedule XLV-Form No. 134

①

CONTRACT NO. - 41874-121C DIVISION

218129 BIRAPATI, CIVIL SUPPLY NO. - 21812107 SUB-DIVISION

MEASUREMENT BOOK 787

218129 → Amrit Raj Construction

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
(1) P/V excavation up to 3 m depth					
594.58 m ³ vide TMB Page (50)					
@ Rs 310 = 731 m ³ — Rs 184754 = 10					
(2) P/V and laying R.C.C. MIS					
Grade in levelling course					
35.10 m ³ vide TMB Page (50)					
@ Rs 4975 = 301 m ³ — Rs 174136 = 10					
(3) P/V R.C.C. M30 grade in pile foundation					
385.55 m ³ vide TMB Page (50)					
@ Rs 5775 = 031 m ³ — Rs 2226563 = 10					
(4) Concrete cast in situ					
M35 grade R.C.C. Pile					
584.10 m vide TMB Page (50)					
@ Rs 14935 = 851 m — Rs 8722536 = 10					
(5) supplying fitting placing HYSD bar in foundation					
80.646 MT vide TMB Page (50)					
@ Rs 54032 = 821 MT — Rs 4357531 = 10					
(6) P/V steel linear					
10.660 MT vide TMB Page (50)					
@ Rs 66710 = 461 MT — Rs 711134 = 10					
(7) P/V and const of Temporary Earth Island.					
2 No 3 vide TMB Page (51)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① B 57769 = 52/each - B					115539 = 0
② Plv const of one span					
Service Road -					
56.25 m wide TMB Page (51)					
③ B 3672 = 48/m - B					207702 = 0
④ Plv R.C.C. M30 grade					
upto 5 m height					
131.12 m ³ wide TMB Page (51)					
⑤ B 6033 = 86/m ³ - B					791160 = 0
⑥ Plv R.C.C. M30 grade					
upto 5 m to 10 m height					
52.34 m ³ wide TMB Page (52)					
⑦ B 6106 = 93/m ³ - B					319637 = 0
⑧ Plv R.C.C. M35 in					
Sub Structure -					
13.70 m ³ wide TMB Page (52)					
⑨ B 6196 = 98/m ³ - B					84899 = 0
⑩ S/F/P HySD ben in					
Sub Structure -					
25.098 MT wide TMB Page (53)					
⑪ B 54195 = 38/MT - B					1360186 = 0
⑫ S/F/P Fixing POT &					
PT FE					
18 Nos wide TMB Page (53)					
⑬ B 44998 = 84/each - B					809979 = 0
⑭ Plv weep holes in abt					
120 Nos wide TMB Page (53)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 132:71/each — Ks					15865=W
① 15/16 p/v and laying R.C.C. M30 grade in Superstructure					
252.39 m ³ vide TMB Page (53)					
① 16/17 S/P/P' 1xSD bay in Superstructure.					
36.24 MT vide TMB Page (54)					
① 18/19 S/P/P' 1xSD bay in Superstructure.					
36.24 MT vide TMB Page (54)					
① 20/21 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 22/23 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 24/25 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 26/27 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 28/29 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 30/31 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 32/33 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 34/35 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 36/37 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 38/39 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 40/41 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 42/43 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 44/45 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 46/47 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 48/49 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 50/51 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 52/53 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 54/55 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 56/57 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 58/59 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 60/61 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 62/63 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 64/65 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 66/67 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 68/69 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 70/71 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 72/73 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 74/75 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 76/77 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 78/79 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 80/81 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 82/83 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 84/85 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 86/87 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 88/89 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 90/91 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 92/93 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 94/95 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 96/97 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 98/99 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					
① 100/101 p/v Drainage start for Deck slab -					
24 Nos vide TMB Page (54)					

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