

GA RA Bill.

Abstract of work
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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work: Const ² of road and CD from Pandapur kankal Prasad ke ghar to kera 810m tak					
Agg: Shambhu Kumar Singh					
At 09/11/2015 B. 4.22					
Did ending 15.05.22					
(1101) Solting out — i) rat chanka — all as per TIS and					
front of 15 m.					
Qty: 3.21 km v m B pg 27					
@ 3879.52 / km = 12453 =					
(1102) Ref pillars & Buleen d — d					
Qty = 3.21 km v m B pg 27					
@ 1796.25 / km = 57662					
(1103) clearing, grubbing — road land — d					
Qty = 1.28 ha v m B pg 27					
@ 5290.33 / ha = 67802 =					
(1104) Dismantling — Brick masonry — d					
Qty = 49.50 m ³ v m B pg 27					
@ 225.98 / m ³ = 111681 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
05/05 Structure after d					
Qty = 3.10 m ³ rmb pg 27					
@ 497.81/m ³ = 1792 =					
06/06 Excavation of earthwork					
manual work do					
Qty = 318.75 m ³ rmb pg 27					
@ 75.57/m ³ = 24088 =					
07/07 Const of embankment					
borrow pit 1000m					
need do					
uptodate quantity = m ³					
rmb pg					
@ E 140.57/m ³ = 37578 =					
08/08 Const of embankment					
borrow pit 1000m do					
uptodate qty = m ³					
rmb pg					
@ E 153.66/m ³ = 896802 =					
09/09 Const of pavkms subgrade					
and shoulder 1000m do					
Qty = 1833.00 m ³ rmb pg 28 (8)					
Qty = 198.50 m ³ rmb pg 42 (1)					
Total = 2031.50 m ³ @ 142.25/m ³ = 290556 =					
10/10 Const of granular subbase					
do					
Qty = 1496.28 m ³ rmb pg 28					
@ 321.87/m ³ = 4806103 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11) P/L/S/roll of Non Al 6 ——— WBSM 4/11 — d					
Qty = 920.87 m ² rem by 28					
@ ₹ 4167.96/m ² = 3838149~					
(12/12) P/LA — Prime coat					
SSI ——— d					
Qty = 9841.14 m ² rem by 42					
@ ₹ 41.20/m ² = 405455~					
(13/13) P/LA — Deck coat					
RSI ——— d					
Qty = 9841.14 m ² rem by 42					
@ ₹ 14.08/m ² = 138563~					
(14/14) P/L — rolling of G.P.M.C — 20 mm					
thick — 155 20 mm — d					
Qty = 9841.14 m ² rem by 42					
@ ₹ 218.61/m ² = 215123~					
(15/15) Const of unimproved					
— Recanchment m/s — d					
UR. d/s Qty = 360.45 m ³					
rem by 43 @ 7447.89 = 2684597					
(16/16) P/LA — Reem 15					
— RM Stone — d					
Qty = 3 Nos rem by 43					
Unit to No @ 2377 46/100 = 2377~					
(17/17) P/LA — Reem 15					
— RM Stone — d					
Qty = 13 Nos rem by 43					
@ ₹ 63307 each = 82302~					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(18/20) PIF — PCEMIS — boundary PIF — ca Qty = 40 Nos rambly 43 @ 516.39 / each = 20656				
(19/21) PIF — rebar reflector — sign board — circular — db				
Qty = 8 Nos rambly 43 @ 4744.52 / each = 37959				
(20/22) PIF — rebar reflector — sign board — triangular sign board — db Qty = 4 Nos rambly 43 @ 5228 / each = 20912				
(21/23) PIF — rebar reflector — sign board — rectangular — db Qty = 4 Nos rambly 43 @ 4619.44 / each = 18478				
(22/24) PIF — hot applied chromophoric compound — db Qty = 642.91 m ² rambly 43 Qty = 642.0 m ² @ 71.45 / m ² = 46342				
(23/25) Plantation of areca trees — db Qty = 253 Nos rambly 43 @ 842.52 / each = 76136				
(24/26) PIF — direction				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
board — do —					
Qty = 1 m ² rmb 2945					
@ 3020.74 / each 3021 —					
(25/29) Plf — typical ironing					
sign board — do —					
Qty = 2 Nos rmb 298 (29)					
Qty = 2 Nos rmb 2945 (15)					
Total = 4 Nos @ 11143.0 / each 44572					
(26/30) BW in excavat					
of foundation — do —					
Qty = 85.592 m ² rmb 2929 (20)					
@ 271.09 / m ² = 23888 —					
(27/31) filling sand					
Qty = 0.484 m ³ rmb 29 (21)					
@ 495.78 / m ³ = 239 —					
(28/32) Plu — Peem 15 —					
operated — do —					
Qty = 1072 m ² rmb 29 (32)					
@ 585.81 / m ² = 63102 —					
(29/33) Plu — Brick masonry					
in yard — below					
NB2 — do —					
Qty = 47.56 m ² rmb 29 (33)					
@ 530.12 / m ² = 25429 —					
(30/34) Plu — Brick masonry					
in foundation — abmentals — do —					
Qty = 15.05 m ² rmb 29 (34)					
@ 553.92 / m ² = 83241 —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31/25) Plu — Plu M70 — n					
Substructure — do —					
Qty = 3.88 MB					
@ 67.69 MB/m ² = 263.19					
(32/36) Bitumen Pavement					
— over surface — do —					
Qty = 13.65 m ² MB					
@ 14.08 m ² = 192					
(33/37) Plu — RCE M25 —					
Superstructure — do —					
Qty = 2.45 MB					
@ 789.56 MB/m ³ = 19065					
(34/38) P/F Celling — H4SD					
Box — do —					
Qty = 0.28 m ³ MB					
@ 5108 MB/m ³ = 1941					
(35/39) Bricks and filler in					
links — do —					
Qty = 1510 MB					
@ 37.37 MB/m ³ = 56100					
(36/40) Plu — Brick masonry					
— parapet — do —					
Qty = 3.32 MB					
@ 5501.19 MB/m ³ = 18484					
(37/41/46) Plaster over side					
masonry — do —					
Qty = 4479 MB					
@ 12396 MB/m ³ = 55616					
Total 11877 MB @ 161.84 MB/m ³ = 27315					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27/42) Painting over put					
Qty = 23.36 sq m					
@ 100.12/m ² = 2340					
(39/43) Plaster - neopholes					
Qty = 20 m ² x 20 = 400					
@ 109.37/each = 2187					
(40/44) Plaster - Brick mason					
in cm - Parapet					
Qty = 15 m ² x 20 = 300					
@ 567.44/m ² = 88771					
(41/45) Plaster - Plaster - coping					
Qty = 6.5 m ² x 20 = 130					
@ 443.73/m ² = 28842					
Total Amount = 173759.58 = 0					
Add 1% labour cess = 173760 = 0					
Add 12% GST = 2085115 = 0					
Add Seigniorage fee = 208512 = 0					
Gross total Amount = 19843344 = 0					
Less 17.99% as per M.G. = 3569818 = 0					
Net total Amount = 16273526 = 0					
Deduct previous paid = 10912612 = 0					
Net total Since last Payment = 5360914 = 0					
A3 hutt 10					
15/12/23					
DE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(05) P/A ————— Jack coat ————— ————— R/I ————— ab ————— Applied over area same as for ss, rmb of 40② = 9841.11 m ²					
(06) P/Ls/rolling of ————— ————— C/R me ————— 18820m thick ————— d ————— 188 laid of same area as measured rmb of 40② = 9841.14					
As with R/I 05 128523			Cash 12.5.23 AE		CAP 1215123