

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3rd 2A-Poll (measurement)					
Recess only 18/8/14					
(1) Box cutting -					
Excavation of E/W - manual means -					
$1 \times 1.2 \times 0.7 \times 0.25 \times 0.1 = 0.07 \text{ m}^3$					
(2) Contn of granular subbase bit					
$1 \times 5.50 \times 8.10 \times 5.6 \times 2.7 \times 0.1 = 3.20$					
filling in brickwork cuttings 1.17 m deep 0.67					
path correction					
$3 \times 7.0 \times 2.2 \times 0.10 = 4.95 \text{ m}^3$					
$1 \times 5.2 \times 3.75 \times 0.20 = 3.90 \text{ m}^3$					
total 17.12 m ³					
total 18.2 m ³					
(3) clearing, grubbing road land					
do.					
$2 \times 2 \times 30.0 \times 2.0 = 360 \text{ m}^3$					
$2 \times 6 \times 30.0 \times 3.5 = 1260$					
total 1620 m ³					
817 0.16 ha ft					
Asphalt					
18/8/14					
18.8.24					
10					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
3rd At Pill	At Pill	At Pill	At Pill	At Pill	At Pill
Road: Kamburula	Kamburula	Kamburula	Kamburula	Kamburula	Kamburula
to Basavali	to Basavali	to Basavali	to Basavali	to Basavali	to Basavali
manu	manu	manu	manu	manu	manu
Agency: Angikuma	Angikuma	Angikuma	Angikuma	Angikuma	Angikuma
At: At Man GSY	At Man GSY	At Man GSY	At Man GSY	At Man GSY	At Man GSY
2.0 Comp	2.0 Comp	2.0 Comp	2.0 Comp	2.0 Comp	2.0 Comp
(01) Setting out	Setting out	Setting out	Setting out	Setting out	Setting out
Leachments	Leachments	Leachments	Leachments	Leachments	Leachments
Updated qty: 2 mgs	Updated qty: 2 mgs	Updated qty: 2 mgs	Updated qty: 2 mgs	Updated qty: 2 mgs	Updated qty: 2 mgs
(02) 4 576	4 576	4 576	4 576	4 576	4 576
(02) — do	— do	— do	— do	— do	— do
Updated qty = 7 mgs	Updated qty = 7 mgs	Updated qty = 7 mgs	Updated qty = 7 mgs	Updated qty = 7 mgs	Updated qty = 7 mgs
2149 mgs	2149 mgs	2149 mgs	2149 mgs	2149 mgs	2149 mgs
(03) clearing brushy road end	clearing brushy road end	clearing brushy road end	clearing brushy road end	clearing brushy road end	clearing brushy road end
Updated qty = 1.02 ha	Updated qty = 1.02 ha	Updated qty = 1.02 ha	Updated qty = 1.02 ha	Updated qty = 1.02 ha	Updated qty = 1.02 ha
Qty = 0.16 ha	Qty = 0.16 ha	Qty = 0.16 ha	Qty = 0.16 ha	Qty = 0.16 ha	Qty = 0.16 ha
Total 1.8 ha	Total 1.8 ha	Total 1.8 ha	Total 1.8 ha	Total 1.8 ha	Total 1.8 ha
(04) Generation of 1/10	Generation of 1/10	Generation of 1/10	Generation of 1/10	Generation of 1/10	Generation of 1/10
manu	manu	manu	manu	manu	manu
Qty = 124.84 mgs	Qty = 124.84 mgs	Qty = 124.84 mgs	Qty = 124.84 mgs	Qty = 124.84 mgs	Qty = 124.84 mgs
Qty = 0.07 ha	Qty = 0.07 ha	Qty = 0.07 ha	Qty = 0.07 ha	Qty = 0.07 ha	Qty = 0.07 ha
Total = 124.91 mgs	Total = 124.91 mgs	Total = 124.91 mgs	Total = 124.91 mgs	Total = 124.91 mgs	Total = 124.91 mgs
(05) Contn of measurement	Contn of measurement	Contn of measurement	Contn of measurement	Contn of measurement	Contn of measurement
on site	on site	on site	on site	on site	on site
Qty = 67.09 mgs	Qty = 67.09 mgs	Qty = 67.09 mgs	Qty = 67.09 mgs	Qty = 67.09 mgs	Qty = 67.09 mgs
@ 67.09 mgs	@ 67.09 mgs	@ 67.09 mgs	@ 67.09 mgs	@ 67.09 mgs	@ 67.09 mgs

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(6) Conf: of embankment — borrow pit — 150 m x 50 m — db —					
up to det. dty = 11.97					
1 4419.35 m³					
(a) 176.27 m³ = 2554.77					
(7) Conf: of embankment — 100 m x 50 m — db —					
up to det. dty = 1506.6 m³					
(a) 359.79 m³ = 3912.13					
(8) Conf: of granular subbase — 6 m — db					
qty = 656.19 m³					
rate = 8.22 m³ PS 37					
qty = 30.11 m³ PS 35					
696.52 m³					
qty = 659.12 m³ @ 4003.79 = 26590.92					
(9) FLLC/compacting — S.A — — 100 m x 50 m — db					
qty = 286.43 m³					
rate = 219.51 m³ PS 29					
qty = 232.44 m³ PS 36					
total 418.92 m³ (a) 6121.67 = 26901.94					
(10) P/L — Prime coat — 20 mm thick — 100 m x 50 m — db					
qty = 2656.3 m³ PS 29					
rate = 206.97 m³ PS 28					
total 2863.27 m³ @ 318.65/m³ = 9123.81					
qty = 2826					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Const ⁿ of concrete & pcc Buccament — m ² — do —					
Qty = 641.75 m^3 (m ³)					
@ 9730.50 / m ³ = 6244786 =					
(12) Paving — Brick setting — do —					
on edge — do —					
Qty = 531.85 m^2 (m ²)					
Unit to 5250 @ 98.00 / m ² = 261455					
(13) P/F — Recor 15 cm stone — do —					
Qty = 3 Nos (Nos)					
@ 3038.18 / each = 9115					
(14) P/F — Recor 15 cm stone — do —					
Qty = 6 Nos (Nos)					
@ 832.24 / each = 4992					
(15) P/F — Retaining wall —					
— triangular — do —					
Qty = 18 Nos (Nos)					
@ 4365.46 / each = 78587					
(16) — do — Circular — do —					
Qty = 6 Nos (Nos)					
@ 5807.57 / each = 34845					
(17) — do — Rectangular — do —					
Qty = 2 Nos (Nos)					
@ 560.01 / each = 1120					
(18) P/F — typical information					
Qty = 2 Nos (Nos)					
@ 11562.68 / each = 46257 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Bitum. - New W.B. - 6					
Qty = 360 letter in 100 sqm					
Qty = 132 letter in 100 sqm					
@ 0.72 / each = 95.04					
(20) P.F. - Room 15 - prime coat - 6					
Qty = 10 Nos 17ms 18sqm					
@ 67.285 / each = 26914					
(21) P.F. - retro reflective - 6					
900mm wide octagonal					
Qty = 3 Nos 18ms 18sqm					
@ 10.223.27 / each = 30670					
(22) P.F. - Prime coat - 551 - 6					
Qty = 2656.03 0.21 17ms 18sqm					
Qty = 266.92 0.21 17ms 18sqm					
Total = 2863.20m					
Unit = 280 1.25m @ 10.22 = 16869					
(23) P.F. - Jack coat - R.S. - 6					
Qty = 2656.03 0.21 17ms 18sqm					
Qty = 266.92 0.21 17ms 18sqm					
2863.20m					
Unit = 280 1.25m @ 20.71/m = 58014					
(24) P.F. - retro reflective - 6					
hazard marker - 6					
Qty = 20 Nos 17ms 18sqm					
@ 4510.51 / each = 90210					
(25) P.F. - hot applied - 6					
Bitum. surface - 6					
145.48					
Qty = 27.77 17ms 18sqm @ 41 @ 84.74 = 114556					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) Pl — not applied — concrete — PCC Pavement — db —					
Qty = 219.2 m ² @ 18.75					
Unit 2004 @ 8.1.25 = 18.75					
(27) Plantation of acacia tree — db —					
Qty = 68 Nos @ 124.41					
@ 124.41 / each = 8489					
(28) Excavation of E/W in foot — db —					
Qty = 27 m ³ @ 383.28					10349 =
@ 383.28 / m ³ = 10389					
(29) Plu — PCC MIS — open — db —					
Qty = 2.8 m ² @ 7559.58					
@ 7559.58 / m ² = 20412 =					
(30) Plu — PCC/RCC M20 — open foot — db —					
Qty = 26.16 m ² @ 8361.77					
@ 8361.77 / m ² = 218744					
(31) Plu — M20 coping — db —					
Qty = 0.6 m ² @ 8661.02					
@ 8661.02 / m ² = 5197					
(32) Plu — weep holes — db —					
Qty = 20 Nos @ 136.12					
@ 136.12 / each = 2722					
(33) Brickwork — in — db —					
Qty = 2.4 m ³ @ 6683.00					
@ 6683.00 / m ³ = 16039					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) Plastering in cm — Perimeter					
Qty = 42.24 m ² VMB 42					
@ 211.56/m ² = 8936					
(35) Plu. P/R m/s — coping —					
Qty = 10 m VMB 42					
@ 52.12/m = 521					
(36) E/W in execution					
Qty = 61.12 m ³ STM 30					
@ 383.28/m ³ = 23426					
(37) Plu. — P/R m/s — open found					
Qty = 103 m ³ STM 30					
@ 759.88/m ³ = 77867					
(38) Pl. — P/R m/s — found					
Qty = 64.05 m ³ STM 30					
@ 8641.02/m ³ = 55498					
(39) Pl. — Rec Pipe NPS —					
room in dia. ab					
Qty = 7.5 m VMB 30					
@ 7587.22/m = 56919					
(40) Pl. — Rec Pipe — NPS —					
600 mm dia. ab					
Qty = 15 m VMB 30					
@ 3209.05/m = 48136					
(41) Paint over plastic surface					
two coats ab					
Qty = 42.24 m ² continuation VMB 42					
@ 127.18/m ² = 5376					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(42) Plu — Cable conduit — — 300mm dia — Qty = 80m x 113.0934 @ 1024.80/m = 41395 ✓					
(43) R/S mnd/dly — 400 — Qty = 1.62m ³ x 113.0934 @ 658.99/m ³ = 1068 ✓					
(44) S/B mnd/dly — 400 — 1 Area — — 60 — Qty = 613m ² x 113.0934 @ 314.16/m ² = 192.76 ✓					
(45) Comp — 2 Sub grade on — 100mm dia — Qty = 855.30m ³ x 113.0934 Qty = 112.5m ³ x 113.0934 Qty = 406.9m ³ x 113.0934 Qty = 316.0m ³ x 113.0934 Total 1380.7m ³ @ 263.32/m ³ = 363634 ✓					
(46) R/S mnd/dly — 400 — 1 Area — — 60 — Qty = 10m ² x 113.0934 @ 326.23/m ² = 3264 ✓					
Total Amount = 1607142 ✓					
Add 18% Labour cost = 160714 ✓					
Add 18% GST = 289286 ✓					
Add Supt & Mnt = 203356 ✓					
328372	Gross total amount = 19328372 ✓				
Less Provision fund = 19230197 ✓					
Net Payable amount = 1023577 ✓					

Asst. Supt.
12/10/24
7E

Continuation
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ME

100,58,175 =

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