Sch. XLV—Form No. 134

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

3rd RA bill. (measurement)
record entry 05.08-2024

① Clearing grubbing road land — all as per T/S and instn of EE
2×4×30.10×3.10 = 720 m²
say 0.07 hect

(02) setting out i) working benchmark — do — up to date — 2 Nos.
(03) — do — ii) ref pillars — do — up to date — 06 Nos.

(04) Excavation of Ew by manual means — do —
2×2×30.10×0.70×0.10 = 8.4 m³
2×1×5.2×$\frac{0.7+0.325}{2}$×0.10 = 0.53 m³
8.93 m³

(05) Constn of Gram 40t or subbase GI — do —
Backfilling — same as 2 item 04
vfm B pg 018 = 8.93 m³
B/filling 4×2.5×2.0×0.10 = 2.0
2×2.25×2.0×0.10 = 0.9
3×2.0×1.50×0.10 = 0.9
2×4.5×1.0×0.10 = 0.9
1×5.2×2.0×0.10 = 1.04
14.67 m³

(06) P/L — Fredgtsfasion conduit — do —
4×3×2.50 = 30.0 m

Ashutosh
05/08/24
2B

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd CA Bill (Abstract of cost)					
Work PWD road (Goldendas					
house) to Anganwadi kendra					
Bhata Khurd ward No. 01					
Agency Name: Arjishan Construction					
A/G:- 121 / MMGSY-NDB/SBD/23-24					
D.O. No. 21.9.23					
D.O. entry 12/10/24					
(01) Setting out i) working Benchmark					
— all as per TS and m of					
of E-ic					
uptodate qty = 2 Nos vide MB 18					
@ ₹600.64/each = 920 /=					
(02) — do — ii) ref pillars — do —					
uptodate qty = 6 Nos vide MB 18 (2)					
@ 2151.34 /each = 12908 =					
(03) C.G.R.L — do —					
Qty = 1.01 hect vide					
Qty = 0.07 hect vide MB					
Total = 1.08 hect @ 7 2697.84/ hect = 7854 =					
(04) Excavation of E/W — manual means					
— do —					
Qty = 67.22 m³ vide MB 17					
Qty = 8.93 m³ vide MB 18					
Total = 76.15 m³ @ 103.85/m³ = 7555 =					
limited to 72.75 m³					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(05)	Const^{n} of ons^{t}			—	E/W —
	— available on site			—	do —
	Qty =	43.65	Cums	of EW	
	@	62.09/m^3		= 2710 =	
(06)	Const^{n} of	embankment			—
	—	borrow pit	—	from	
lead	—	do	—		
	Qty =	3664.86 m^3		Cums	
	@	176.27/m^3		= 646005 =	
(07)	Const^{n} of	embankment			
	borrow pit	—	from	lead	do
	Qty =	383.8 m^3		Cums	
	@	259.79/m^3		= 99707 =	
(08)	Const^{n} of	earthen	shoulder		
	& Sub	grade	—	complete	do
	Qty =	151.04 m^3		Cums	
	Qty =	473.64 m^3		Cums	
	Qty =	301.77 m^3		Cums	
	Qty =	326.43 m^3		Cums	
Total =	2568.91 m^3	@	263.32/m^3	= 676445 =	
(09)	Const^{n} of	granular	sub	base	
	—	do	—		
	Qty =	709.55 m^3		Cums	
	Qty =	14.67 m^3		Cums	
	Qty =	23.80	Cums		
Total =	748.02 m^3				
limited to	745.94 m^3	@	3839.52/m^3	= 2864235	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑩ P/L/S/rolling — stone agg —					
— WBM — GII — do —					
Qty = 409.35 m³ ✓ mb pg 14 (08)					
Add qty = 80.31 m³ ✓ mb pg (10)					
Total = 489.56 m³					
limit to 489.44 m³ @ 6027.97/m³					= 2950426
⑪ P/A — Prime coat — SS1 — do —					
Qty = 2753.3 m² ✓ mb pg 14					
Add qty = 256.64 m² ✓ mb pg 21					
Total = 3009.94 m²					
limit to 2930.63 m² @ 60.37/m²					= 176629 =
⑫ P/A — tack coat — RS1 — do —					
Qty = 2753.3 m² ✓ mb pg 14					
& 256.64 m² ✓ mb pg 22					
Total = 3009.94 m²					
limit to 2930.63 m² @ 20.73/m²					= 60752
⑬ P/L — rolling — (GPMC — MSS					
20 mm thick — do —					
Qty = 2753.3 m² ✓ mb pg 15					
Add qty = 256.64 m² ✓ mb pg 22					
Total = 3009.94 m²					912674 =
limit to (2930.63 + 7.5 m²) @ 311.43/m²					= 936043
⑭ Constⁿ of unreinforced —					
pavement — M30 — do —					
Qty = 575.58 m³ ✓ mb pg 21					
limit to 575.78 m³ @ 9556.95/m³					= 5503502 =

Continuation

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

(15) P/L — Brick soling on edge — do —

Qty = 468.92 m² v(MB pg 21)

@ 498.01/m² = 233527=

(16) P/F — RCC M15 — Km stone — do

Qty = 3 Nos vide MB pg

@ 3002.71/each = 9008=

(17) P/F — RCC M15 — 200 m stone — do

Qty = 06 Nos. vide MB pg

@ 826.51/each = 4959=

(18) P/F — Typical informatory sign board — do —

Qty = 2 Nos vide MB pg 15

R Qty = 02 Nos vide MB pg 23

Total = 04 Nos @ 11529.48/each = 46118=

(19) Printing New letters — do —

Qty = 360 letter-cm vide MB pg 23 limit to 132 letter-cm

@ 0.72/letter-cm = 95=00

(20) P/F — RCC M15 guide post — do —

Qty = 16 Nos vide MB pg 23

@ 669.96/each = 10719=

(21) P/F — Retroreflectorised sign board — triangular — 1000 mm equilateral — do —

Qty = 16 Nos vide MB pg 23

@ 4349.36/each = 69590=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) P/F — typical informatory retroreflectorised signboard — circular — do					
Qty = 6 Nos v MB pg 23					
@ 5790.99/each					= 34746=
(23) P/F — typical retroreflectorised signboard — rectangular — do					
Qty = 04 Nos v MB pg 23					
@ 5643.42/each					= 22574=
(24) P/F — retroreflectorised sign board — octagonal — 900mm side — do					
Qty = 02 Nos v MB pg 23					
@ 10206.68/each					= 20413=
(25) P/F — retroreflectorised sign board — do — hazard marker — 300x900 — do					
Qty = 8 Nos v MB pg 23					
@ 4510.51/each					= 36084=
(26) P/L — hot applied thermoplastic — Bl. surface — do					
Qty = 163.70 m² v MB pg 23					
@ 784.74/m²					= 128462=
(27) P/L — hot applied thermoplastic compound — PCC pavement — do					
Qty = 200.80 m² v MB pg 23					
Limit to 188.0 m² @ 891.75/m²					= 167649=
(28) Plantation of avenue trees — do					
Qty = 71 Nos v MB pg					
@ 1248.41/each					= 88637=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29)	Excavation of F/W in found^{n} — structure — do —				
	Qty = 75.40 m^3 vide pg 15				
	Limit to 75.26 m^3 @ 853.28/m^3 = 28846=				
(30)	P/W — PCC M15 — open found^{n}				
	— do —				
	Qty = 12.03 m^3 vide pg 15				
	@ 7428.16/m^3 = 89361=				
(31)	P/W — PCC M20 — open found^{n}				
	— do —				
	Qty = 82.62 m^3 vide pg 15				702006
	@ 8496.8/m^3 = 702006=				
(32)	P/L — RCC NP3 pipe —				
	— 1000 m dia — do —				
	Qty = 15.0 m vide pg 15				
	@ 7480.83/m = 112212=				
(33)	P/L — RCC NP3 — pipe —				
	— 600 m dia — do —				
	Qty = 75 m vide pg 15				
	@ 3159.74/m = 23745=				
(34)	Pointing — two coats — do —				
	Qty = 51.76 m^2 vide pg 15				
	@ 127.28/m^2 = 6588=				
(35)	P/L — Cable conduit.				
	— 30 mm dia — do —				
	Qty = 30 m vide pg 16				
	Qty = 30 m vide pg 186				
	Total = 60 m @ 1016.85/m = 60911=				
	C/o Continuation = 1592267=				
					15897643

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F total =		15897643 = ~~15921267~~ =	
	Add 1% labour cess =			158976 = ~~159213~~ =	
	Add 18% GST =			2861576 ~~2865828~~	
	Add seigniorage fee = 207562 =				
	Gross total Amount =			19125757 = ~~19153870~~ =	
less Previous paid Amount = 9423651 =					
Net Payable since Contract Payment = ~~9730219~~				9702106 =	
Ashutosh 12/10/24 JE		Sd/- 12/10/24 AE			
		C&D 12/10/24 EE			