

Lavi Ranjan Kumar

NH-85 Surya upadhyay to Tarabai bhat

Schedule XLV-Form No. 134

(MMSH SC)

Executive Engineer R. W. D. DIVISION -

Jehanabad

A. F. R. W. D. WORK SUB-DIVISION -

Pakhandapur

MEASUREMENT BOOK

2875

3rd on A/c Bill
+

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :- Cont. of road from					
HH-83 Surya Mundir to					
Tahsil Biana under Musy.					
Agency :- Sri Ravi Kumar Kumar					
Krishnapuri colony, Dehriabad.					
Area H. - 11 / 57310 / 2022-23.					
Dt. of Commencement - 17-11-022.					
Dt. of Completion - 16-11-023.					
Dt. of Measurement :-					
Total for 2024-25 from above					
Total for 2024-25 from above					
Total for 2024-25 from above					
Total for 2024-25 from above					
Total for 2024-25 from above					
Total for 2024-25 from above					
Total for 2024-25 from above					
Total for 2024-25 from above					
Total for 2024-25 from above					

Further measurement — H12

Power

28-01-024

712/H-E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT			0.6	0.55	
		+			
(111) p.m. in fixing of working benchmark - d. - d. - E.L.					
01 H. [V. TH. P. 29]					
@ H 3804.03 — H					3,804 =
(212) Reference pillar - E.L.					
04 H.S. [V. TH. P. 29]					
@ H 1742.95 — H					6,968 =
(314) Dismantling of existing structure - d. - d. - E.L.					
114 cu.m. [V. TH. P. 29]					
@ H 560.30 — H					63,884 =
(415) excavation for roadway in soil - d. - d. - E.L.					
25.50 m ³ [V. TH. P. 29]					
@ H 99.69 — H					2,542 =
(516) Cont. of embankment from roadway - d. - E.L.					
15.30 m ³ [V. TH. P. 29]					
@ H 91.36 — H					1,398 =
(617) Cont. of embankment 1cm up to 100cm - d. - E.L.					
361.73 m ³ [V. TH. P. 29]					
@ H 250.19 — H					90,501 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/34) primary bitumen in paving - d. - E.L.					
29.100 M ² [v. thin, P-32]					
@ H 19.94					580 =
(20/35) pr. pcc H. 28 in D/slab - d. - d. - E.L.					
12.62 M ³ [v. thin, P-32]					
@ H 6629.82					83,668 =
(21/36) SIF/P 12mm bar in reinforcing - d. - E.L.					
1.40 MT [v. thin, P-32]					
@ H 76769.98					1,07,478 =
(22/37) pr. joint sealing - d. - d. - E.L.					
30.00 M [v. thin, P-32]					
@ H 44.93					1,348 =
(23/38) pr. weep hole - d. - d. - E.L.					
80 H.S [v. thin, P-32]					
@ H 131.40					10,512 =
(24/3) clearing & grading not laid - d. - E.L.					
0.34 H.C. [v. thin, P-32]					
@ H 59726.12					20,347 =

Continuation

H 55,56,469 =

Continuation