

MAGS.
KADIYAH KHURD TO HEMJA

Schedule XLV-Form No. 134
Office of the Executive Engineer

R.W.D. WORKS DIV. DAUDNABAD DIVISION

LETTERS RECEIVED DURING SUBDIVISION
SUB-DIVISION

MEASUREMENT BOOK

801

RECEIVED
MARCH 9 1952 34121

प्राप्ति विवरण के लिए अधिक
एवं उनमें से यह विवरण है, जिनका
उपयोग विवरण लिखने वाले की विवरण
दर्शाता है। इसका उपयोग विवरण लिखने
के लिए उपयोग किया जाता है।

Sch. XLV-Form No. 134

NOTES
REFERENCE TO P.W.A. CODE CHAP. VII
PARA 335

- In recording details of work done by Executive Engineer or by his Subordinate General Engineer, the following general instructions should be observed:
- [a] Subject to such instructions as may be issued down by the local Government, all measurements should be recorded in the measurement book by Assistant Engineer or by Executive engineer in charge of work to whom the measurement book have been supplied to the Executive Engineer for the purpose.
 - [b] All measurements should be neatly taken down in a measurement book from 23, issued for the purpose in where else.
 - [c] Each set of measurements should commence with entries stating—
 - [i] In the case of bills for work done—
 - (a) Full name of work as given in estimate.
 - (b) Situation of work (c) Name of contractor.
 - (c) Number and date of his agreement, and
 - (d) Date of measurement.
 - [ii] In the case of bills for supply of materials—
 - (a) Name of supplier, [b] number and date of his agreement for bill, [c] purpose of supply in one of the following forms applicable to the case—
 - [i] 'Stock' [ii] 'Purchase for direct issue to [here enter full name of work as given in estimate]
 - [iii] 'Purchases' or [here enter full name of work as given in estimate]

Issued to contractor _____
on _____ and _____

- [d] Date of measurements and should end with the dated initials of the officer marking the measurement. (See all paragraph 24)
A suitable abstract should than be prepared which/ Should collect in the case of measurements for work done the total quantities of each district item of work relating to each sanctioned Sub-head
- [e] As all payment for work suppliers based on the quantities recorded in the measurement book it is incumbent upon the person taking the measurements to record the quantities clearly and accurately if measurements are taken in connection with a running contract account on which work has been previously measured he is further responsible (1) that reference to the last set of measurement is recorded and (2) that if the entire job or contract has been completed the fact is recorded prominently just above his initials.
- [f] Entries should be record continuously in the measurement book No. black pages may be left and no page be turn out, any page left blank inadvertently must be cancelled by diagonal lines, The cancellation being attested. See also paragraph 335 or the public Work Department Code.
- [g] No entry may be erased, if a mistake is made it should be correct (and dated) by the responsible officer in the manner prescribed in paragraph 335 of the Public Work Department Code. When any measurements are cancelled, the cancellation must be supported by the dated initials of the officer ordering the cancellation or by a reference to his measurements in either case the reason for cancellation should be recorded.

Each measurement book should be provided with an index which should be kept up to date.

Abstract of Cost 2nd Bill

14

Final Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 9 AF Setting out pillar					
(a) Direct mark pillar					
at v/side item no. (3) P(3)					= 1.00
@ Rs 3827.81					= Rs 3828.00
(b) Reference pillar					
at v/side item no. 161 P(1)					= 21.8
@ Rs 1730.50					= Rs 3462.00
2/13 14F L-30 x MM G1 X					
at v/side item no. (14) P(14)					= 908
@ Rs 9188.13					= Rs 36752.00
3/12 Cleaning and grubbing					
at v/side item no. (3) P(3)					= 0.52 Ha
@ Rs 51133.76					= Rs 26589.00
4/ Differentiating structure					
(a)/28 P(1)					
at v/side item 9(a) P(2)					= 2.90 m ²
@ Rs 489.74					= Rs 1163.00
(b)/29 B24t/Stone masonry					
at v/side item 9(b) P(2)					= 69.32 m ²
@ Rs 231.77					= Rs 16066.00
(c)/30 Removal of stone					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/12 pink upto 60cm dia					
atg. vide item no. 7(C) P(2)					
				= 30.00 m ²	
@ Rs 179.78				= Rs 5293.00	
5/29 E/W excavation for					
foundation					
atg. vide item no. 5 P(2)					
				= 109.62 m ²	
@ Rs 262.32				= Rs 28522.00	
6/30 P4L PCC M10 grade					
levelling course					
atg. vide item no. 6 P(2)					
				= 19.92 m ²	
@ Rs 4558.98				= Rs 90815.00	
7/32 P4L RCC M10 Gound dia 10'					
atg. vide item no. 7 P(2)					
				= 52.50 m ²	
@ Rs 983.74				= Rs 51630.00	
8/31 P4L PCC M10 jali work					
atg. vide item no. 8 P(2)					
				= 106.158 m ²	
@ Rs 5328.01				= Rs 565610.00	
9/33 Painting of p. roof					
atg. vide item no. 9 P(2)					
				= 84.00 m ²	
@ Rs 97.19				= Rs 8163.00	
10/5 Construction of Subgrade					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for lead upto 100m					
at 4 wide item 5(b) P(11)					
					= 373.698 m ²
@ Rs 176.58					= Rs 65978.00
(b) / 6 Cons of subgrade					
for lead upto 100m					
at 4 wide 5(b) P(11)					
					= 871.845 m ²
@ Rs 191.12					= Rs 123078.00
11/ Cons of embankment with					
appressed material					
a/3 For Lead upto 100m					
at 4 wide 8(b) P(12)					
					= 301.77 m ²
@ Rs 31.03					= Rs 39540.00
b/4 For Lead upto 100m					
at 4 wide 8(b) P(12)					
					= 1877.06 m ²
@ Rs 31.03					= Rs 148189.00
12/8 P4L 300m direct duration					
at 4 wide item no. (13) P(9)					
					= 90.00 m
@ Rs 83.26					= Rs 35330.00
13/7 Cons of Cbb car					
at 4 wide item no. (17) P(9)					
					= 50.312 m ² 7205.499 m ³
@ Rs 2285.26					= Rs 1280963.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/ P.C. L.C. 13.41 G21 ITT					
atg. wide item no (2) P(9)					
				= 203.559 m ²	
@ Rs. 3900.50					- 14712605.00
15/ C.C. 1.4 un reinforced					
joint C.C. pavemet					
atg. wide item no (3) P(9)					
				= 56.120 m ²	
@ Rs. 5832.70					- 14339025.00
16/ P.C.P. paving Cost					
atg. wide item no (4) P(10)					
				= 292.826 m ²	
@ Rs. 44.70					- 110309.00
17/ P.C.P. Jack cost					
atg. wide item no (5) P(10)					
				= 2962.82 m ²	
@ Rs. 15.23					- 1532508.00
18/ P.C. Rolling M.S.					
atg. wide item no (6) P(10)					
				= 2962.82 m ²	
@ Rs. 199.18					- 1949095.00
19/ Road Marking on C.C. surface					
atg. wide item no (6) P(12)					
				= 128.00 m ²	
@ Rs. 735.94					- 94136.00
20/ Road Marking on C.C. pavemet					
atg. wide item no (10) P(14)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				= 19.00 Acre	
@ Rs 821.29				= Rs 15609.00	
21/ PAF RCC Margade					
(a)/ Konstone					
atg. vid item no 11(a) P(12)					
				= 2 Nos	
@ Rs 1956.91				= Rs 3913.00	
(b)/ 200m stone					
atg. vid item no. 11(b) P(12)					
				= 3 Nos	
@ Rs 546.60				= Rs 1639.00	
22/ PAF RCC Margade					
boundary pillar					
atg. vid item no 11(c) P(12)					
				= 56 Nos	
@ Rs 460.85				= Rs 25807.00	
23/ PAF metal reflective					
traffic sign					
(a)/ 600m side traffic					
atg. vid item no 19(a) P(3)					
				= 12 Nos	
@ Rs 3690.35				= Rs 13792.00	
(b)/ 600m side circular					
atg. vid item no. 19(b) P(13)					
				= 2 Nos	
@ Rs 4921.26				= Rs 9842.00	
287(c)/ 800x600 m rectangular					

Continuation

Continuation