

योग्यता फॉर्म नं २३ वार्षिक  
संस्कारित दिनांक ३० जून १९७४ (वर्ष १९७४)  
सेक्युरिटी एडिशन नं १३४  
SCHEDULE PLV-FORM NO. 134  
NOTES  
REFERENCE TO P.W.A. CODE, CHAP.VII  
प्राप्ति नं २३ वार्षिक दिनांक ३० जून १९७४ परा ३० & ३१

1. In recording detailed measurements, the following general instructions should be carefully observed.
- (a) Subject to such restrictions as may be laid down by the Head of the concerned department, detailed measurements should be recorded only by Executive or Assistant Engineers or by Executive subordinates in charge of work to whom measurement books have been supplied by the Executive Engineer for the purpose.
- (b) All measurements should be taken down in a measurement book Form 23, issued for the purpose, nowhere else.
- (c) Each set of measurement 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.  
(d) Number and date of his agreement and  
(e) Date of measurement
- (ii) In case of bills for supply of materials:-
- (a) Name of Supplier  
(b) Number and date of his agreement for order,  
(c) Purpose of supply in one of the following forms applicable of the case—  
(i) "Stock" (for all supply for stock purpose)  
(ii) "Purchase" for direct issue to the work (full name of work as given in estimate may be mentioned)  
(iii) "Purchase" for (full name of work as given in estimate) issued to contractor .....  
..... on ..... and .....
- (d) Date of measurements and should end with the Paid initials of the officer marking the measurement, see also paragraph 25)
- A suitable abstract should then be prepared which I should collect in the case of measurement for work done, the total quantities of each distinct item of work relating to each sanctioned sub-head.
- (e) As all payments for work supplies are based on the quantities recorded in the measurement books it is incumbent upon the person taking the measurement to record the quantities clearly and accurately. If the 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 measurements 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 blank pages may be left and no page be turn out. Any page left inadvertently must be cancelled by diagonal lines. The cancellation being attested. See also paragraph 335 of the Public Work Department Code.
- (g) No entry may be erased, of a mistake is made it should be correct (and dated) by the responsible officer in the manner prescribed in paragraph 335 of the Public Works Department Code. When any measurements are cancelled, the cancellation, must be supported by the

(..... repeated at the commencement  
of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work 1 - Emergency repair of flood damaged stretch of road by filling brick bats -					
Agency 1 - Ashok Yatir					
At - Devaraja, Telanabad.					
Scheme - F.D.R					
Name of road - Kotly to Nargash					

1) Emergency repair of road by filling  
brick bats in flood damaged

Stretch of road for marking

If motorable.

$$1 \times 4.25 \times 1.967 \times 0.150 = 1.25 \text{ m}^3$$

$$1 \times 2.15 \times 1.20 \times 0.100 = 0.26$$

$$1 \times 1.50 \times 1.00 \times 0.100 = 0.15$$

$$1 \times 14.30 \times 1.267 \times 0.100 = 1.81$$

$$1 \times 2.80 \times 2.33 \times 0.100 = 0.65$$

$$1 \times 23.00 \times 3.40 \times 0.800 = 62.52$$

$$1 \times 3.12 \times 1.60 \times 0.750 = 3.60$$

$$1 \times 3.40 \times 2.67 \times 0.100 = 0.74$$

$$1 \times 1.30 \times 0.700 \times 0.100 = 0.09$$

$$1 \times 2.00 \times 1.00 \times 0.100 = 0.20$$

$$1 \times 1.60 \times 1.00 \times 0.100 = 0.16$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x	9.10	8.0	0.80	0.10	= 0.72
1 x	1.50	1.80	0.10	0.10	= 0.20
1 x	9.10	0.60	0.20	0.10	= 1.26
1 x	0.60	0.530	0.40	0.10	= 0.14
1 x	2.40	1.00 (av)	0.25	0.10	= 0.53
1 x	0.80	1.00	0.10	0.10	= 0.11
1 x	8.60	1.00	0.10	0.10	= 0.86
1 x	1.80	1.80	0.40	0.10	= 0.68
1 x	6.20	1.90	0.15	0.10	= 1.12
1 x	2.60	0.80	0.10	0.10	= 0.22
1 x	6.40	1.60	0.10	0.10	= 0.90
1 x	1.50	1.10	0.10	0.10	= 0.15
1 x	4.50	0.50	0.10	0.10	= 0.22
1 x	1.80	1.80	0.10	0.10	= 0.36
1 x	1.00	0.90	0.10	0.10	= 0.09
1 x	9.60	1.90	0.10	0.10	= 1.44
1 x	5.00	1.00	0.10	0.10	= 0.50
1 x	5.20	0.90	0.10	0.10	= 0.47
1 x	2.40	2.10	0.10	0.10	= 0.48
1 x	3.70	2.90	0.10	0.10	= 8.10
1 x	8.80	1.00	0.10	0.10	= 0.88
1 x	8.10	0.30	0.10	0.10	= 0.53
1 x	2.40	2.60	0.10	0.10	= 0.62
1 x	6.80	0.60	0.10	0.10	= 0.29
1 x	2.10	0.90	0.10	0.10	= 0.15
1 x	2.40	0.90	0.10	0.10	= 0.12
1 x	1.20	1.00	0.10	0.10	= 0.12
1 x	8.50	2.30	0.10	0.10	= 2.13

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X	$2.40 \times 0.600 \times 0.100 = 0.14$				
1X	$1.20 \times 1.000 \times 0.150 = 0.18$				
1X	$6.70 \times 2.80 \times 0.150 = 2.38$				
1X	$2.10 \times 1.000 \times 0.100 = 0.20$				
1X	$9.95 \times 2.60 \times 0.200 = 5.17$				
1X	$2.00 \times 0.600 \times 0.100 = 0.120$				
1X	$4.50 \times 0.600 \times 1.100 = 2.90$				
1X	$5.10 \times 1.00 \times 0.100 = 0.50$				
1X	$6.60 \times 0.700 \times 0.150 = 0.63$				
1X	$4.60 \times 2.10 \times 0.100 = 0.92$				
1X	$2.10 \times 2.00 \times 0.100 = 0.40$				
1X	$2.00 \times 1.70 \times 0.100 = 0.20$				
1X	$3.30 \times 0.600 \times 0.150 = 0.32$				
1X	$1.00 \times 0.600 \times 0.150 = 0.60$				
1X	$1.50 \times 3.20 \times 0.200 = 9.60$				
1X	$10.00 \times 2.50 \times 0.150 = 3.75$				
1X	$8.60 \times 1.00 \times 0.100 = 0.80$				
1X	$9.00 \times 1.20 \times 0.120 = 1.30$				
1X	$7.50 \times 0.800 \times 0.150 = 0.90$				
1X	$7.80 \times 0.900 \times 0.100 = 0.70$				
1X	$8.30 \times 0.900 \times 0.100 = 0.75$				
1X	$10.20 \times 1.60 \times 0.080 = 0.82$				
1X	$9.20 \times 0.800 \times 0.050 = 0.32$				
1X	$10.00 \times 0.750 \times 0.100 = 0.75$				
1X	$9.10 \times 0.900 \times 0.200 = 1.62$				
1X	$8.80 \times 1.000 \times 0.100 = 0.88$				
1X	$7.80 \times 0.900 \times 0.050 = 0.35$				

Total area = 133.155

Continuation

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