

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 3, 1862. It is a very long letter, and it contains a great deal of information about the state of the country at that time. It is a very important document, and it is one of the most interesting documents in the collection.

Executive Engineer
R.W.D. (M). Division

DIVISION

SUB-DIVISION

Schedule PLV-Form No. 134

REFERENCE TO P. W. A. CODE, PHPLV

Para 39

Executive Engineer
R.W.D (W), Division

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- (a) Subject to such subsidiary ~~orders~~ *orders* as may be laid down by the local Government 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.

"bpf" measurements should be bear taken down in a measurement book Form 23, issued for the purpose, nowhere else.

(c) Each set of measurement should commence with zero setting-

1. Increase of bills for work done:-

- (a) Name of work as given in estimate
- (b) Location of work
- (c) Name of contractor.
- (d) Commencement date of his agreement and
- (e) Date of re-assessment

1) Amount (b) "Purchase" for direct issue to (here enter full name of work as given in estimate)

(c) "Purchase" for there enter 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 24. A suitable abstract should than be

prepared which I should collect in the

486 9/10 15/11

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Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be 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	Const ⁿ of road				
	NH-110 to Angari (Bukin Via)				
	Majidpur Kan Sar				
Agency	Muz Kanakhar Const ⁿ				
Agreement no.	261 MBB/10/1000				
Date of comm ⁿ	3/8/2020				
Date of completion	21/5/2021				
Date of meas ⁿ					

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1. Clearing and grubbing road
land (b) manual measⁿ
 $2 \times 30 \times 30.00 \times 1.00 = 1800.00 \text{ m}^2$
 $2 \times 20 \times 30.00 \times 1.00 = 1200.00 \text{ m}^2$
 $2 \times 2 \times 30.00 \times 1.00 = 120.00 \text{ m}^2$
 $2 \times 1 \times 20.00 \times 1.00 = 40.00 \text{ m}^2$
 $= 3160.00 \text{ m}^2$
 0.316 Hect

2. Constⁿ of granular sub-base
(b) plⁿ with 22.5A
 $2 \times 2.30 \times 3.00 \times 1.0 = 13.8 \text{ m}^2$
 $3 \times 5.00 \times 3.75 \times 1.0 = 56.25 \text{ m}^2$
 $2 \times 4.00 \times 2.80 \times 1.0 = 22.4 \text{ m}^2$
 $3 \times 6.00 \times 2.80 \times 1.0 = 50.4 \text{ m}^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Clearing at ground level					
Land					
Qty vide item no. (1) Part 1					
				0.316 Hecto	
				@ 51133.26/Hecto	16,158.300
2. Const ⁿ of sub grade and					
earth shoulder					
Qty vide item no. (1b) Part 2					
				1397.68 m ²	
				Limit 1197.25 m ²	
				@ 16156 (1/4) 1/2	1,23,508.200
3. P.V. 8 panther sub base					
blu well graded material					
Qty vide item no. (2) Part 2					
				50.50 m ²	
				Limit 42.49 m ²	
				@ 1644.89 m ²	69,891.200
4. P.V. 4 panther sub base					
Contractor Stone aggregate					
WBM 11 mm					
Qty vide item no. (3) Part 3					
				37.86 m ²	
				Limit 25.02 m ²	
				@ 2826.05 1/3	70,790.200
5. P.V. 4 panther sub base					
Contractor Stone aggregate					
Qty vide item (4) Part 4					
Continuation					
				105.09 m ²	
				Limit 88.44 m ²	3,50,965

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		CP 2637.5	41	1/2	2,733,264 m ²
6. PLU and abblava bignand					
with bifurcations					
std with item (5) part 5					
					= 140,232 m ²
					Limit 119,000 m ²
		CP 44.65	1	1/2	53,178 m ²
7. PLU and abblava rack coast					
with bifurcations					
std with item (6) part 6					
					= 2703,389 m ²
std with item (6) part 7					
					= 7128,00 m ²
					= 9831,389 m ²
					Limit 9385,64 m ²
		CP 15.19	1	1/2	1,42,568 m ²
8. PLU seal surface with					
waste plastic sp					
std with item (7) part 6					
					= 2703,389 m ²
					Limit 2265,14 m ²
		CP 188.08	1	1/2	4,26,005 m ²
9. PLU semi-dense bifurcations					
concrete sl					
std with item (9) part 7					
					= 198,20 m ²

Continuation

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{15}{15}$ (ii) 600 mm side circle					
875 wide item (ii) per 9					
				= 8 nos	
				@ 3059.72/m	24,478.200
$\frac{16}{16}$ (iii) 600 mm x 450 mm rectangle					
875 wide item (iii) per 9					
				= 4 nos	
				@ 2952.19/m	11,809.200
$\frac{17}{17}$ p.u. Reinforced concrete work					
Mis joint boundaries					
875 wide item (18) per 10					
				= 23 nos	
				@ 477.04/m	10,972.200
$\frac{18}{18}$ Planting of trees and their maintenance					
875 wide item (19) per 10					
				= 72 nos	
				@ 818.84/m	64,688.200
$\frac{19}{19}$ Road marking with 20 ft					
Applied thermoplastic					
875 wide item (21) per 8					
				= 376.00 m	
				@ 735.44/m	2,76,528.000
$\frac{20}{20}$ Brick masonry in C.M. (1:3)					
875 wide item (22) per 8					
				= 8.915 m	

Continuation

@ 5124.62/m² 46,132.200

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Continuation