

- (1) பக்கத்தின் எண்ணிக்கை 4  
 (2) புதுக்கித் திருப்பிய நாள் 12/9/1  
 (3) ஆதாரக் குறிப்பவர் சுருக்கொப்பம்

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

முதல்தரப்பணித் துறை

|                        |            |          |
|------------------------|------------|----------|
| அரசாணை எண்.            | 2724 W.    | அச்சுதம் |
| மு. கோப்பித் தாள் எண். |            | பலவகை    |
| நாள்:                  | 25-10-1893 | 199      |

85

மடிக்கவோ சுண்டபடி கையாளவோ கூடாது.

2724  
1  
No. 2575 G.

GOVERNMENT OF INDIA.  
PUBLIC WORKS DEPARTMENT.

GENERAL.

To

THE SECRETARY TO THE GOVERNMENT OF MADRAS, PUBLIC WORKS DEPARTMENT.

THE SECRETARY TO THE GOVERNMENT OF BOMBAY, PUBLIC WORKS DEPARTMENT, GENERAL BRANCH.

THE SECRETARIES TO THE GOVERNMENTS OF BENGAL, THE NORTH-WESTERN PROVINCES AND OUDH, AND THE PUNJAB, PUBLIC WORKS DEPARTMENT.

Simla, the 5th October 1893.

SIR,

I am directed to forward for information and guidance a memorandum on the method of distributing the cadre number of the Engineer Establishment according to the limiting scale and the time rule as fixed in Public Works Department Resolution No. 2523 G., dated 28th September 1893.

I have the honour to be,

SIR,

Your most obedient Servant,

G. H. D. WALKER,

*Under Secretary to the Government of India.*

No. 2576 G.

Copy to Accountant General, Public Works Department, for information.

By order,

G. H. D. WALKER,

*Under Secretary to the Government of India.*

*Documents accompanying.*

Memorandum referred to.

[Enclosure to Public Works Department No. 2575 G., dated the 5th October 1893.]

**Method of distributing the cadre number according to the limiting scale and the time-rule.**

**Public Works Department Resolution No. 2523-G., dated 28th September 1893.**

1. The scale up to and including each grade, beginning with the 1st grade Executive Engineer, is stated in paragraph 6, clause (1), of the Resolution.

In dividing off the cadre number according to the percentages there stated, the following rule will be followed:—

When any of the percentages 25, 40, 50, 70, 85, on the cadre numbers exceed a whole number by a fraction exceeding  $\frac{1}{2}$ , unity may be added to the grade in which the excess occurs.

*Example.*—The cadre number being 194, the number in the 1st grade (25 per cent.) is 48.5:—48 must be taken. The number in the 1st and 2nd grades together (40 per cent.) is 77.6, the number for 2nd grade will be  $78 - 48 = 30$ : and so on for the other grades.

It follows that, if the cadre number is odd, the numbers in the three Assistant grades will exceed the number in the three Executive grades by one.

2. The time-scale, which may not exceed the limiting scale, will be the number of men qualified, down to and including any particular grade.

*Example.*—As in the preceding case, let 78 be the limiting scale for 1st and 2nd grade Executive Engineers. Then, if 70 men are qualified by the time-rule,—that is, have completed  $3\frac{1}{2}$  years' service in the Executive Engineer, 3rd grade, or  $14\frac{1}{2}$  years' service from date of entering Assistant Engineer, 3rd grade,—70 men may be promoted. Supposing that of the 70 men, qualified by the time-rule, five are not promoted, or are left in any of the lower grades, then five other men who are not qualified may be promoted in their places, so as to work up to the number 70.

On the other hand, if 85 men are qualified by the time-rule, not more than 78, the limiting scale, may be promoted; but if some men not qualified by the time-rule are considered more eligible for promotion, by selection, than some of those who are qualified, they may be promoted, the others being left down; provided that the limiting scale 78 is not exceeded.

✓  
N<sup>o</sup> 2724 W. of 25<sup>th</sup> October 1893

Communicated to the  
Examiner Public Works accounts  
in continuation of file N<sup>o</sup> 2604 W  
dated 13<sup>th</sup> October 1893 ock/1893

(Signed) J.H.  
45

Mr. Exr. P.W. and