



**GOVERNMENT OF ANDHRA PRADESH
ABSTRACT**

Creation of special grade post for employees who have completed 10 years of service and special promotion post/special adhoc promotion post for employees who have completed 15 years of service - junior drawing more pay than seniors protection of pay.

FINANCE & PLANNING (F.W.PRC.I) DEPARTMENT

G.O.Ms.No.58

Dated :26th Feb.1983.

Read the following: -

G.O.Ms.No. 117, Fin & Plg.(FW.PRC.I) Dept., dt. 25-5-1981.

A P U S

ORDER

According to the clarificatory orders issued in the Government Memorandum No.41086-B/202/PRC.I/81-1 dated 31st December, 1981, the next increment to those appointed to special grade post/special promotion post/special adhoc promotion post will accrue on the date on which an increment would have accrued had he continued in the scales of pay.

2. It has been brought to the notice of Government that where the pay of the junior and senior in the same scale is fixed at the same stage on appointment to special grade post/special promotion post/special adhoc promotion post, the junior where date of annual increment is earlier than that of the senior gets the increment earlier and hence will draw more pay than his senior until the senior gets his annual increment. In order to avoid this anomaly, Government have after careful examination, decided and accordingly hereby clarify that in the case of Government employees whose pay on appointment to special grade post/special promotion post/ special adhoc promotion post is fixed on 1-4-1981 at the same stage as that fixed for another Government employee junior to him in the same cadre and drawing pay at a lower stage than his in the existing scale of pay or drawing pay at the same stage as that of his junior in the existing scale of pay prior to that date, the next increment shall be deemed to have accrued on the same date as admissible to his junior if the date of increment of the junior is earlier.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

K.MADHAVA RAO,
Secretary to Government