Item No 5

Removal of Anomaly in Pay Matrix

The Pay of officials drawing different Grade Pay is fixed in the same stage in different pay level of 7th CPC Pay Matrix.

Example

| SI. | Pay | Grade Pay | Total | X 2.57 | Level | Pay (in the Pay Matrix) |
|-----|-------|-----------|-------|--------|-------|----------------------------|
| 1 | 22900 | 5400 | 28300 | 72731 | 9 | 73400 |
| 2 | 22860 | 5400 | 28260 | 72628 | 9 | 73400 |
| 3 | 23660 | 4600 | 28260 | 72628 | 7 | 74300 |
| 4 | 23670 | 4800 | 28470 | 73168 | 8 | 74300 |
| 5 | 25010 | 6600 | 31600 | 81238 | 11 | 83300 |
| 6 | 24000 | 7600 | 31600 | 81212 | 12 | 83600 |
| 7 | 26800 | 4800 | 31600 | 81212 | 8 | 83600 |
| 8 | 27000 | 4600 | 31600 | 81212 | 7 | 83600 |
| 9 | 27400 | 4200 | 31600 | 81212 | 6 | 83600 |

The above table is depicting the pay fixation as per the Pay Matrix. The following anomalies may be noted.

- a) Revised Pay of an employee who has drawn 28300 (SL-I) higher basic pay in the pre-revised scale is fixed at the same stage (74300) than the employees who have drawn lower basic pay in the pre-revised scale (see SL-2, SL-3).
- b) Revised basic pay of an employee who had drawn 28470 (SL-4) higher basic pay in the pre-revised scale is fixed at the same stage 74300 thanthe employees who have drawn basic pay in the pre-revised scale (see SL-1, Sl-2, SL-3)
- c) Revised basic pay of an employee whose revised basic comes to 81238 (SL-5) in the revised scale is fixed at a stage (83300) equal to the employees who revised basic pay comes to 81212 (see SL-7,8,9)
- d) Revised basic pay of employees drawing GP of 4200, 4600, 4800, 7600 (SL-6,7,8,9) are fixed at the same stages from index Serial 9 to 20 (44900 to 62200) of level -6 (4200 GP), stages from index serial 1 to 12 (44900 to 62200) in Level -7 (4600 GP) and stages from index-2 to 10 (49000 to 62200) of Level 8 (GP-4800) are one and the same in the feeder cadre and promoted level. As a result officials who are promoted from Level 6 to 7 and from Level 7 to 8 are the losers as their pay on promotion will be fixed in the cell which would be equal to the amount in the lower level after addition of one increment.