

DRAFT EXPENDITURE CALCULATION FOR PENSION REVISION

Multiplication Factor if **0%** Fixation : $\{(Basic\ Pay(1) + 119.5\% \text{ IDA as on } 1-1-17) \times 0\ \% \} = \{(1+119.5)\times 0\ \% \} = \mathbf{2.195}$

Multiplication Factor if **15%** Fixation : $\{(Basic\ Pay(1) + 119.5\% \text{ IDA as on } 1-1-17) \times 15\ \% \} = \{(1+119.5)\times 15\ \% \} = \mathbf{2.524}$

Pay Scale	Maximum of the Scale	Basic Pension Retiring at the maximum of scale (2) x .5	IDA as on 1-1-17. 119.5% (3) x119.5	Total Pension As on 1-1-20017 (3) + (4)	Revised with 0% Fixation. Basic Pension (3) x 2.195	Gain on 0% Fixation (6)-(5)	Revised with 15% Fixation. Basic Pension (3) x 2.524	Gain on 15% Fixation (8)-(5)	Percentage Of Increase (9) / (5) x100
1	2	3	4	5	6	7	8	9	10
NE 9 13600-25420	25420	12710	15188.45	27898.45	27898.45	0	32080.04	4181.59	14.98
NE 10 14900-27850	27850	13925	16640.37	30565.37	30565.37	0	35.146.70	4581.33	14.98
NE11 16370-30630	30630	15315	18301.42	33616.42	33616.42	0	38655.06	5038.64	14.98
NE12 16390-33830	33830	16915	20213.42	37128.42	37128.42	0	42693.46	5565.94	14.98
E3 24900-50500	50500	25250	30173.75	55423.75	55423.75	0	63731.00	8307.25	14.98
E4 29100-54500	54500	27250	32563.75	59813.75	59813.75	0	68779.00	8965.25	14.98
E5 32900-58000	58000	29000	34655.00	63655	63655	0	73196.00	9541.00	14.98

- **Commutation deduction on basic pension not considered for calculation.**