

**Typical Calculation  
(Case-1)**

- 1) Name of the staff : PHA  
\_\_\_\_\_
- 2) Address in full : ABC  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
- 3) Name of Institute : Engineering College  
\_\_\_\_\_
- 4) Department / Branch / Section where last employed : Civil Engineering Department  
\_\_\_\_\_
- 5) Post held : Assistant Professor  
\_\_\_\_\_
- 6) Date of regular appointment : 17 / 03 / 1987  
\_\_\_\_\_
- 7) Date of exit : 02 / 01 / 2012  
\_\_\_\_\_
- 8) a) Cause of exit (**Resignation / Retirement / Death**) : Resignation  
\_\_\_\_\_
- b) In case of death cause of death (Death certificate is to be attached) : -  
\_\_\_\_\_
- 9) Total period of service (in years) : 25 Years  
\_\_\_\_\_
- 10) Amount of wages last drawn :  
(Pay in Pay Band + AGP + DA) : 22,320 + 8,000 + 15,463 = 45,783/-  
\_\_\_\_\_
- 11) Amount of gratuity :  $45,783 \times \left(\frac{15}{16}\right) \times 25 = 6,60,332/-$   
\_\_\_\_\_

(In words Six Lac Sisty Thousand Thirty Two Only)

## Typical Calculation (Case-2)

- 1) Name of the staff : BHO  
\_\_\_\_\_
- 2) Address in full : ABC  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
- 3) Name of Institute : Engineering College  
\_\_\_\_\_
- 4) Department / Branch / Section where last employed : Mechanical Engineering Department  
\_\_\_\_\_
- 5) Post held : Instructor  
\_\_\_\_\_
- 6) Date of regular appointment : 13 / 06 / 1983  
\_\_\_\_\_
- 7) Date of exit : 30 / 04 / 2013  
\_\_\_\_\_
- 8) a) Cause of exit (**Resignation / Retirement / Death**) : Retirement  
\_\_\_\_\_
- b) In case of death cause of death (Death certificate is to be attached) : -  
\_\_\_\_\_
- 9) Total period of service (in years) : 30 Years  
\_\_\_\_\_
- 10) Amount of wages last drawn :  
(Pay in Pay Band + AGP + DA) : 14,930 + 4,200 + 12,435 = 31,565/-  
\_\_\_\_\_
- 11) Amount of gratuity :  $31,565 \times \left(\frac{15}{26}\right) \times 30 = 5,46,317/-$   
\_\_\_\_\_

(In words **Five Lac Fourty Six Thousand Three Hundred Seventeen Only**)

