

Position	Honarium (INR per month)	Essential	Preferred	Comments (if any)
Structural Design Expert	148,500	<ul style="list-style-type: none"> • Bachelor's degree or higher in Civil Engineering or Structural Engineering • Minimum 10 years of post-qualification experience in construction and / or infrastructure sector <p style="text-align: center;"><u>OR</u></p> <ul style="list-style-type: none"> • Superannuated personnel (including VRS) from State / Central Government or any other organization under the aegis of State or Central Government with minimum 10 years of experience in construction and / or infrastructure sector (last held position should not be lower than Superintendent Engineer or equivalent level). <ul style="list-style-type: none"> • Less than 65 years of age as on 1st August' 2021 	<p>Preferred marking on post-qualification (or as applicable) experience in construction and / or in infrastructure sector - Max 20 marks 5 marks for each additional completed year (over required minimum 10 yrs of experience, as applicable)</p> <p>Experience in planning and implementing structural engineering programs for earthquake and disaster risk mitigation. - Max 15 marks 5 marks for each completed year of such experience.</p> <p>Proven track record of working with State / Central Government or any other organization under the aegis of State or Central Government / bilateral / multilateral organization on programs of similar nature (such as IMD, NDMA, SDMA, SERC etc.) - Max 10 marks 5 marks for each completed year of such experience</p> <p>Master's degree or higher in Structural Engineering / Civil Engineering- 5 marks</p> <p>Certificates / Courses (duration not less than 15 days) in Seismology or Earthquake Engineering from a Government of India recognized institute - 5 marks</p> <p>Honors / Awards / Recognized publications in relevant area - 5 marks</p>	<p>A) Essential - 40 Marks (Any candidate qualifying essential criterias will get full marks on essential i.e. 40 Marks)</p> <p>B) Preferred - 60 Marks</p> <p>Total (A+B) = 100 Marks</p> <p>Minimum cut off marks (40 from essential and at least 20 from preferred) = 60 Marks</p>