

Learn about VBA's MANY full-time Toxic Exposure or Military Environmental Exposure positions.

Veterans Service Representative (VSR) GS-0996-7/9/10

Major Duties: The VSR explains benefit programs and entitlement criteria, conducts interviews, identifies issues, gathers relevant evidence, adjudicates claims, and inputs data necessary to generate the award and notification letter to the veteran describing the decision and the reason for it.

Direct Hire (DHA) Announcement closes on 04/18/22 https://www.usajobs.gov/GetJob/ViewDetails/645671900

Veterans Service Representative (Rating) GS-0996-9/10/11/12

Major Duties: The RVSR works in the Veterans Service Center (VSC), Special Missions or Pension Management Center (PMC). The RVSR analyzes claims, applies VA's Schedule for Rating Disabilities (Rating Schedule), and prepares rating decisions informing the Veteran Service Representative (VSR) and claimant of the decision and reasons and bases for it.

Direct Hire (DHA) Announcement closes on 04/19/22 https://www.usajobs.gov/GetJob/ViewDetails/644110700

Veterans Service Representative (Authorizer) GS-0996-11

Major Duties: An Authorizer reviews all required work of other Veterans Service Representatives. Reviews and approves work for technical accuracy, clarity, thoroughness, and sensitivity of notification. Ensures that notices of decisions are completed and phrased in terms that the claimant can understand.

Merit Announcement closes on 04/19/22 https://www.usajobs.gov/GetJob/ViewDetails/645675700

Veterans Service Representative (Authorization Quality Review Specialist) GS-0996-12

Major Duties: Responsible for performing quality reviews for individual VSRs in accordance with an established monthly schedu le. Performs individual quality reviews to determine the authorization quality level of individual VSRs for purposes of individual performance standards.

> Merit Announcement closes on 04/19/22 https://www.usajobs.gov/GetJob/ViewDetails/645678400

Salary range for above positions: \$37,674 -\$119,787



