

CHEMICAL, BIOLOGICAL AND RADIOLOGICAL DEFENSE OFFICER

This is responsible technical work, involving the planning and implementation of a program designed to utilize all available techniques and knowledge for minimizing the effects of chemical, nuclear and biological warfare with particular reference to inhabitants, natural resources and industries. An employee in this class is responsible for coordinating the State and local programs with national policy and practice. This class usually requires college graduation with a major in physical or biological science, and considerable experience in the application of scientific principles and techniques, including responsible supervisory or planning experience, or an equivalent combination of education and experience.

New York	14990-17740 (a, m)	*Virginia	7680-10032 (m)
Massachusetts	10169-12945	West Virginia	7620- 9900
*Maryland	8676-11396	*North Dakota	7224- 9132 (a)
*New Jersey	8530-11092 (d, m)	South Dakota	7200- 8700 (a)
*Wisconsin	8484-11004 (m)	Iowa	7200- 8400 (a)
Montana	8421-11013	*Missouri	6864- 9180
*Alabama	8268-10272	*Florida	6600- 8280 (a, d, m)
Pennsylvania	8163-10954	*South Carolina	6468- 9101 (m)
*Connecticut	8160-10080 (a)	Wyoming	6360- 7560 (a)
Colorado	7920-10104 (a)	Maine	6240- 7592 (a)
*Rhode Island	7826- 9464 (a)	Kansas	5772- 7392 (a, m)
Georgia	7752-10380	*Puerto Rico	5700- 6660 (a, m)
*Washington	7752- 9888 (m)	Mississippi	5700- 6600
North Carolina	7752- 9852 (a, m)		

Mean Minimum Salary - 7759

Mean Maximum Salary - 9804

(a) Longevity payments are added to this base pay range.

(d) Minimum qualifications in this State significantly lower.

(m) This position involves radiological defense duties only.

No comparable class within scope of definition in Alaska, Arizona, Arkansas, California, Delaware, District of Columbia, Hawaii, Idaho, Illinois, Indiana, Kentucky, Louisiana, Michigan, Minnesota, Nebraska, Nevada, New Hampshire, New Mexico, Ohio, Oklahoma, Oregon, Tennessee, Texas, Utah, Vermont, Virgin Islands.

* Salary range revised since last semi-annual survey.