

COMMUNICATIONS OFFICER

This is responsible technical work involving planning and effectuating a program designed to insure communication capability in an emergency. This work includes supervision of the establishment and operation of warning and communications systems and networks, and the coordination of local and State systems with established national systems. This class usually requires college graduation or equivalent post-high school technical training in electronics or physics, and considerable experience in electronic communications, with special emphasis on planning systems of communications and integrating or coordinating different kinds of facilities. Some supervisory or administrative experience may also be required.

*California	13200-16044	*North Dakota	7224- 9132 (a)
*Nevada	10040-13422	West Virginia	7200- 9420
Illinois	9420-12960	Iowa	7200- 8400 (a)
Massachusetts	9110-11497	Georgia	7032- 9420
Hawaii	8928-11388 (a)	Maine	6890- 8372 (a)
*Maryland	8676-11396 (a)	*Missouri	6864- 9180
*Ohio	8320-11232	Texas	6624- 8076
Pennsylvania	8163-10954	*Florida	6600- 8280 (a, d)
*Colorado	7920-10104 (a)	Nebraska	6480- 8400 (a)
*Oregon	7860- 9720	*South Carolina	6468- 9101
*Washington	7752- 9888	*Alabama	6348- 8268
*District of Columbia	7696-10045	Oklahoma	6240- 8220
*Utah	7524-10524 (a)	Louisiana	5760- 6960 (d)
*Rhode Island	7410- 9022 (a)	Mississippi	5400- 6600
*North Carolina	7380- 9384 (a)	Puerto Rico	5400- 6360 (a)
*Virginia	7344- 9168	Arkansas	4500- 5700

Mean Minimum Salary - 7468

Mean Maximum Salary - 9582

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

(d) Minimum qualifications in this State significantly lower.

No comparable class within scope of definition in Alaska, Arizona, Connecticut, Delaware, Idaho, Indiana, Kansas, Kentucky, Michigan, Minnesota, Montana, New Hampshire, New Jersey, New Mexico, New York, South Dakota, Tennessee, Vermont, Virgin Islands, Wisconsin, Wyoming.

* Salary range revised since last semi-annual survey.