

Article 100 - Work, Labor and Employment
Section 76(d)(1)(i) and (2)
Annotated Code of Maryland
(1979 Replacement Volume and 1984 Supplement)

BY adding to

Article 100 - Work, Labor and Employment
Section 76(d)(7)
Annotated Code of Maryland
(1979 Replacement Volume and 1984 Supplement)

Preamble

WHEREAS, The General Assembly recognizes that in order to enforce the natural resources laws of the State and perform other police work, Natural Resources Police Officers are required to work overtime hours; and

WHEREAS, It is the intent of the General Assembly that management should authorize the Natural Resources Police Officers to work all of the hours necessary to perform such police work; and

WHEREAS, It is the policy of the State that Natural Resources Police Officers should be paid for every hour they are authorized to work; now, therefore,

SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, That the Laws of Maryland read as follows:

Article 100 - Work, Labor and Employment

76.

(d) (1) (i) Law-enforcement employees and 40-hour work week civilian employees of the Maryland State Police who work in excess of their normal eight hour daily work day or who work in excess of 40 hours in a 4 day work week of 10 hour work days, or 12-hour day alternative work schedule, and law-enforcement employees of any other State agency who work in excess of their normal eight hour daily work day shall receive overtime compensation ~~UP-TO-THE-MAXIMUM-ANNUAL-AMOUNTS-AUTHORIZED-IN-THIS-SUBSECTION.~~ NATURAL RESOURCES POLICE OFFICERS SHALL RECEIVE OVERTIME COMPENSATION ONLY FOR AUTHORIZED HOURS OF WORK IN EXCESS OF THEIR NORMAL 8 HOUR DAILY WORK DAY. Overtime compensation shall be computed for an 8 hour work day by dividing the daily rate of compensation by the number of hours in the work day and multiplying the resulting quotient by one and one-half times the number of hours worked in excess of the normal 8 hour work day. Overtime compensation shall be computed for a 10- and 12-hour work day only on a weekly basis, by dividing the weekly rate of