

FA NO: FSM-022-18RI  
OPENING DATE: 1/20/20  
CLOSING DATE: 2/02/20

# EXAMINATION ANNOUNCEMENT



Department of Finance & Administration  
Division of Personnel Administration  
F.S.M. National Government

It is the policy of the FSM Government that qualified FSM citizens is given first priority for employment consideration; with other Micronesians and U.S. citizens utilized in positions for which no qualified FSM citizens are available.

## POSITION AND SALARY:

Program Manager (Environmental Management & Sustainable Development)  
PL-38/1  
\$627.06 B/W + \$40.00 Cola

This is the minimum rate at step one of the grade. Higher rates may be authorized in cases of hard-to-fill positions where it is appropriate to the qualification of the appointee.

## LOCATION:

Department of Environment, Climate Change & Emergency Management (DECCEM)  
FSM National Government  
Palikir, Pohnpei FM 96941

## DUTIES (ILLUSTRATIVE ONLY):

Coordinate, monitor, supervise and lead the implementation of ongoing environmental and sustainable development activities and responsible for the overall implementation of the related funding programs; to prepare and review of the work plan; schedule budget and the network of national institutions and experts who will undertake country studies; to supervise, coordinate and ensure that the work contracted out to national experts is integrated so that it contributes to the development of a national implementation strategy; to facilitate the meetings of the country team and the exchange of information within and outside the FSM; to develop proposals for climate change adaptation and mitigation into development plans for FSM and the four states; to research and collect essential data on climate change and sea level rise vulnerability, adaptation and mitigation options, especially in relation to terrestrial and aquatic resources; to review existing coastal zone management and environment plans related to climate change; performs other duties as assigned.

## QUALIFICATION REQUIREMENTS:

Graduation from an accredited college or university with a degree in Marine Science, Environmental Science or related field plus (5) years of work experience in the subject matter field one must have been in environmental and sustainable projects.