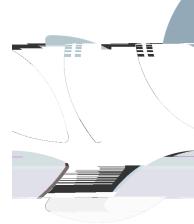
The National Environmental Health Association (NEHA) represents more than 7,000 governmental, private, academic, and uniformed services sector environmental health professionals in the U.S., its territories, and internationally. This workforce represents the second largest constituent of the existing public health workforce, second only to nursing. We are the profession's strongest advocate for excellence in the practice of environmental health as we deliver on our mission to build, sustain, and empower an effective environmental health workforce.

7//

Policy Statement on the Need for Data Modernization and Informatics in Environmental Health Programs

Adopted: July 2023 Policy Sunset: July 2028



Additionally, reliable, timely, and interoperable data are integral for jurisdictions to use to improve and inform de



personnel, and policies also limits reliable assessment of the capacity to respond to local or national disasters.



- The Washington Tracking Network worked with the Division of Emergency Preparedness and Response to add drought information to its Smoke & Air map (Washington State Department of Health, 2022). This information was used to identify areas at risk from fireworks and to deploy additional resources to those areas. It also added a map layer showing locations of cooling stations to identify areas of need.
- Theayna areas at risk from (ias on 2 c1o c1 fu & A8t(()afn9e- afn9e-1afn9e-.3 (w)-0e-1a9.47 0 Td()Tj[e&a



Gerding, J.A., Brooks, B.W., Landeen, E., Whitehead, S., Kelly, K.R., Allen, A., Banaszynski, D., Dorshorst, M., Drager, L., Eshenaur, T., Freund, J., Inman, A., Long, S., Maloney, J., McKeever, T., Pigman, T., Rising, N., Scanlan, S., Scott, J., . . . Sarisky, J. (2020). Identifying needs for advancing the profession and workforce in environmental health. *American Journal of Public Health*, 110(3), 288–294. https://doi.org/10.2105/AJPH.2019.305441

Kim, T.N., Firestone, M.J., DeJarnett, N., Wildey, L., Bliss, J.C., Dyjack, D.T., Edwards, J., Stueven, H., & Hedberg, C.W. (2021). Disclosing inspection results at point-of-service: Affect of characteristics of food establishment inspection programs on foodborne illness outcomes. *Journal of Environmental Health*, 83(6), 8–13. https://www.neha.org/disclosing-inspection-results-point-of-service

Kim, T.N., Wildey, L., Gleason, B., Bleser, J., Firestone, M.J., Bare, G., Bliss, J., Dew&9e393.91.(i)94 (57021n0)05. Tol78/BB.01



Evaluation & Support Program Director, Environmental Health Section, Georgia Department of Public Health

Alexander Evans

Epidemiologist, Environmental Health Division, Franklin County Public Health

