County Council of Howard County, Maryland

2022 Legislative Session

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Legislative day # 13

RESOLUTION NO. 2022

Introduced by: Chairperson at the request of the County Executive

A RESOLUTION confirming the appointment of Phil Scherer to the Multimodal Transportation Board.

introduced and read first time on <u>SQF</u>	<u>By order</u> <u>Muchula</u> <u>Augusta</u> <u>Michelle Harrod, Administrator to the County Council</u>
Read for a second time and a public hearing hel	ld on <u>Sapt 19</u> , 2022. By order <u>Mudul bornd</u> Michelle Harrod, Administrator to the County Council
This Resolution was read the third time and was	s Adopted , Adopted with amendments, Failed, Withdrawn by the County Counc
	Certified by Muchall Harrod, Administrator to the County Council
NOTE: [[text in brackets]] indicates deletions fi	rom existing language; TEXT IN SMALL CAPITALS indicates additions to existing languag nent; <u>Underlining</u> indicates material added by amendment.

1	WHEREAS, Section 404 of the Howard County Charter and Section 6.300 of the Howard
2	County Code provide for the County Executive to appoint and for the County Council to confirm
3	nominees to Howard County Boards and Commissions created by law; and
4	WHEREAS, Sections 6.332 & 21.502 of the Howard County Code provide for a Multimodal
5	Transportation Board in Howard County; and
6	WHEREAS, the County Executive has proposed the appointment of Phil Scherer as a
7	member of the Multimodal Transportation Board; and
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9	WHEREAS, the County Council ratifies the County Executive's special trust and confidence
10	in the abilities of the nominee.
11	
12	NOW, THEREFORE, BE IT RESOLVED by the County Council of Howard County,
13	Maryland this day of Octobel, 2022 that the following person is appointed as a
14	member of the Multimodal Transportation Board to serve from the passage of this Resolution to
15	October 3, 2025 or until a successor is appointed and confirmed:
16	Phil Scherer

Elkridge, MD

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Philip N. Scherer

Education DoD

Defense Civilian Emerging Leadership Program (DCELP)

Rose-Hulman Institute of Technology Bachelor of Science in Software Engineering and Computer Science

Skills

Collaboration Tools: Zoom, MS Teams, Skype, Slack Office Tools: MS Office Suite, LibreOffice Suite Misc: OpenStreetMap Volunteer, FAA Sport Pilot License

Current Position

DoD **Enterprise Kubernetes Cloud Service** June 2021 - Current Technical/Product Lead Technical lead for vertically-integrated 20-person team responsible for building and maintaining a managed container/kubernetes cloud platform Planned, coordinated, and executed the transition and decommission of major legacy web-hosting cloud platform with hundreds of websites to container/kubernetes cloud platform

2022

Board Member Member-at-Large

> BES is a small nonprofit community organization located in Baltimore Meet monthly with other board members and steer the direction of ethical society. Coordinate events and actions with religious and nonreligious social organizations in Baltimore.

Previous Positions

OpenStreetMap Volunteer

Volunteer Mapper

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Conduct on-the-ground surveys of roads, sidewalks, buildings, amenities, etc. and later map data within OSM

View and interpret overhead imagery (aircraft and satellite) of roads, sidewalks, buildings, amenities, etc. and map/align GIS features within OSM

Familiar reading project planning documents for civil engineering projects in Howard County, Montgomery County, Baltimore, and DC

October 2012 - Current

Baltimore Ethical Society

August 2018 Terre Haute, IN

26 May 2012

Cloud-Enabling Operations Lead Program Lead

Lead small interdisciplinary team responsible for identifying outdated technical or policy issues that prevented rapid adoption of cloud technologies withing the organization.

Focused and refined approx. 25 different technical and policy objectives with the end goal of streamlining use and management of cloud resources

Coordinated across business units to solve technical and policy issues

Enterprise Platform as a Service Technical/Product Lead

DoD September 2015 - August 2019

June 2020 - May 2021

Technical lead on 10-person team that deployed and maintained a cloud-based web application hosting platform that hosted hundreds of websites

Technical lead for 3-person team that developed and maintained a general-purpose Docker Application Container Registry

DoD