February 13, 2023

Mr. Michael S. Regan Administrator U.S. Environmental Protection Agency Washington, DC 20460

Subj: Docket ID No. EPA-HQ-OAR-2021-0317

Dear Mr. Regan,

As religious organizations, we have long worked to live out our mandate to steward God's creation and serve our neighbors near and far who are suffering from injustice and harm. A core component of our mission and ministries is the need to address climate change and promote human health.

Methane pollution, 80 times more potent than carbon dioxide, is a prime driver of climate change and has an outsized health impact on communities of color and the most vulnerable, including children and pregnant mothers. It is therefore imperative that the Environmental Protection Agency (EPA) address methane pollution by putting in place a robust methane pollution standard for new and existing oil and gas operations. A strong standard can help protect communities, especially communities of color, which disproportionately suffer from climate change and air pollution.

The EPA's supplemental rule to regulate methane pollution standards from the oil and natural gas sector, the <u>largest industrial source of methane</u>, is a welcome improvement but the rule does not go far enough. The draft rule includes regular inspection for methane leaks and replacement of outdated equipment. But the methane rule also must ensure that flaring is limited only to occasions necessary for safety or maintenance reasons. In addition, the rule should include provisions that ensure well operators capture any associated gas and that emission standards for storage tanks be strengthened. Importantly, the EPA must also ensure that communities can access data and technologies to reduce methane pollutants in our homes and workplaces, including clear guidelines for community participation and industry accountability in the Super Emitter Response Program.

Methane pollution is a threat to our communities and God's creation. Methane pollution harms air quality and contributes to <u>ozone smog formation</u>, <u>which exacerbates asthma</u>, a disease felt all too keenly in communities of color. Reducing methane pollution is a justice issue and the EPA must pursue and finalize a robust methane pollution standard.

Sincerely,

Arizona Faith Network Climate Witness Project of the Christian Reformed Church in North America Coalition on the Environment and Jewish Life Creation Justice Ministries Dayenu: A Jewish Call to Climate Action

Franciscan Action Network

GreenFaith

Interfaith Power & Light

Islamic Society of North America

Lutherans Restoring Creation

National Religious Partnership for the Environment

Pennsylvania Council of Churches

Sisters of Mercy of the Americas Justice Team

The United Methodist Church – General Board of Church and Society

Committee on Domestic Justice and Human Development, United State Conference of Catholic Bishops