Notice of In-Person
Scoping Meetings for the
Project Appalachian
Hydrogen Hub (ARCH2)
Environmental Impact
Statement
Regulations.gov Docket
Number: DOE-HQ2024-0082
The U.S. Department of Energy
(DOE), Office of Clean Energy
Demonstrations (OCED) will be
holding in-person scoping
meetings for the Appalachian
Hydrogen Hub Environmental
Impact Statement (EIS). DOE
will hold in-person scoping
meetings at the following
locations, dates and times:
Wednesday, February 5 5:30-8:30 pm EST
Washington and Jefferson
College, Rossin Campus
Center
60 South Lincoln St.
Washington Pennsylvania Center
60 South Lincoln St.
Washington, Pennsylvania
Tuesday, February 11 5:30-8:30 pm EST
Walsh University, Barrette
Center
2020 East Maple St.
North Canton, Ohio
Thursday, February 13 5:30-8:30 pm EST
West Virginia State University,
Wilson University Union
301 Washington Ave.
Institute, West Virginia
More information on ARCH2
and the EIS (DOE/EIS-0569)
can be found at this web More Inio and the can be address address:
https://www.energy.gov
/nepa/doeeis0569-appalachianhydrogen-hub-multiplelocations These meetings
are open to the public and
free to attend. The meeting
will be open-house style,
and the public is welcome
to come and go at any
point throughout the
3-hour meeting.
Representatives from DOE,
and DOE's third-party NEPA
contractor will be present
to provide clarifying
information on the EIS and
the proposed project and
to hear your comments
and input on the scope of
the EIS. The public is
invited to provide oral and
written comments at the
meeting. Comments may
be broad in nature or
restricted to specific areas
of concern, but they
should be directly relevant
to the NEPA process or
potential environmental
impacts. DOE will consider
the comments received on
the scope of the EIS during
the 75-day scoping period,
which began December 18,
2024, as it prepares the
draft EIS. The scoping
period will close on
March 3, 2025. All mailed
comments should be post
marked no later than
March 3, 2025. Comments
will be accepted and
considered to the extent
practicable throughout the
EIS process. However,
commenters should be
aware that their comments
should be timely for them
to be fully considered.