Updated Clearinghouse Helps Energy Communities Access $100 Billion in Infrastructure Funding

We will begin shortly!

EnergyCommunities.gov
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@EnergyCommunitiesUS
@energycommunitiesus
Updated Clearinghouse Helps Energy Communities Access $100 Billion in Infrastructure Funding

Interagency Working Group on Coal and Power Plant Communities and Economic Revitalization

Brian J. Anderson, Ph.D.
Executive Director, Interagency Working Group on Coal and Power Plant Communities and Economic Revitalization

Briggs M. White, Ph.D.
Deputy Executive Director, Interagency Working Group on Coal and Power Plant Communities and Economic Revitalization
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
</table>
| 1:00 p.m. | **Welcome & Overview**  
Brian Anderson, Executive Director, Energy Communities IWG |
| 1:05 p.m. | **Keynote Address**  
Samantha Silverberg, Deputy Coordinator, White House Infrastructure Task Force |
| 1:10 p.m. | **Clearinghouse Demonstration**  
Briggs White, Deputy Executive Director, Energy Communities IWG |
| 1:20 p.m. | **Spotlight on Funding Opportunities**  
Kate Gordon, Senior Advisor to Energy Secretary Jennifer Granholm, U.S. Department of Energy  
Steve Feldgus, Deputy Assistant Secretary for Land and Minerals Management, U.S. Department of the Interior |
| 1:40 p.m. | **Discussion** |
| 1:55 p.m. | **Closing Remarks**  
Brian Anderson, Executive Director, Energy Communities IWG |
Webinar Resources

All attendees muted.

Slides, webinar recording, and resources will be posted to EnergyCommunities.gov and sent by email.
Keynote Address

White House Infrastructure Task Force
Samantha Silverberg, Deputy Coordinator
Ongoing Appropriation Opportunities within the Clearinghouse

We are delivering federal resources to help revitalize America’s energy communities

GET FUNDING
Find out what your community or organization might be eligible to receive in grants, loans, technical assistance, or other support

EXPLORE FUNDING CLEARINGHOUSE

<table>
<thead>
<tr>
<th>Open/Planned Opportunities Currently Available</th>
<th>Open/Planned Funding Available</th>
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<tbody>
<tr>
<td>124</td>
<td>47</td>
</tr>
<tr>
<td>124</td>
<td>47</td>
</tr>
</tbody>
</table>

$181B+ Open/Planned Funding Available

$2.9B+ Awarded So Far

$47B+
Value of Open/Planned
Ongoing Appropriation Opportunities

65
Open/Planned
Ongoing Appropriation Opportunities

12
Agencies Represented

15
Ongoing Appropriation Opportunities w/ no cost share

3 Planned Opportunities expected to open within the next 60 days

<table>
<thead>
<tr>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abandoned Mine Land (AML) Reclamation Program</td>
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<tr>
<td>Abandoned Mine Land Economic Revitalization (AMLR) Program</td>
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<tr>
<td>Advanced Biofuel Payment Program</td>
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<td>Advanced Technology Vehicle Manufacturing Loan Program</td>
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<td>American Rescue Plan Act (ARPA) Funding – Coal Community Commitment</td>
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<table>
<thead>
<tr>
<th>Status</th>
<th>Funding Type</th>
<th>Department/Agency</th>
<th>Program Purpose</th>
<th>Eligible Recipients</th>
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<tr>
<td>Open</td>
<td>Grant – no match</td>
<td>U.S. Department of the Interior</td>
<td>Infrastructure, Water &amp; Environment</td>
<td>Indigenous Tribe, State</td>
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<tr>
<td>Open</td>
<td>Grant – no match</td>
<td>U.S. Department of the Interior</td>
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<td>Closed</td>
<td>Payment Program</td>
<td>U.S. Department of Agriculture</td>
<td>Infrastructure</td>
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<td>Open</td>
<td>Loan</td>
<td>U.S. Department of Energy</td>
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<td>Private Sector</td>
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<td>AGENCIES</td>
<td># OF OPEN/PLANNED</td>
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<tr>
<td>Appalachian Regional Commission</td>
<td>4</td>
<td>Partnerships for Opportunity and Workforce and Economic Revitalization (POWER) Initiative</td>
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<td>Department of Commerce</td>
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<td>Economic Adjustment Assistance (EAA)</td>
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<td>Department of Energy</td>
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<td>Tribal Energy Loan Guarantee Program</td>
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<td>Department of the Interior</td>
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<td>Abandoned Mine Land (AML) Reclamation Program</td>
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<td>Department of Labor</td>
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<td>Workforce Opportunity for Rural Communities (WORC)</td>
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<td>Department of Transportation</td>
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<td>Infrastructure For Rebuilding America (INFRA) Grants</td>
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<td>Environmental Protection Agency</td>
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<td>Drivers and Environmental Impacts of Energy Transitions in Underserved Communities Request for Applications (RFA)</td>
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<td>Department of Health &amp; Human Services</td>
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<td>Rural Health and Economic Development Analysis</td>
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<td>Department of Agriculture</td>
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<td>Rural Energy Pilot Program</td>
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</table>
BIL Opportunities within the Clearinghouse

$134B+
Value of Planned BIL Opportunities

59
Planned BIL Opportunities

8
Agencies Represented

32
BIL Opportunities w/ no cost share
### BIL Opportunities by Agency

<table>
<thead>
<tr>
<th>AGENCIES</th>
<th># OF OPEN/PLANNED</th>
<th>EXAMPLE</th>
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</thead>
<tbody>
<tr>
<td>Appalachian Regional Commission</td>
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<td>Appalachian Area Development: Allocations to ARC States</td>
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<tr>
<td>Department of Commerce</td>
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<td>Broadband Equity, Access, And Deployment Program</td>
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<td>Department of Energy</td>
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<td>Regional Clean Hydrogen Hubs</td>
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<td>Department of the Interior</td>
<td>5</td>
<td>Abandoned Mine Reclamation Fund</td>
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<td>Department of Transportation</td>
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<td>Appalachian Development Highway System</td>
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<tr>
<td>Environmental Protection Agency</td>
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<td>Brownfields Projects</td>
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<tr>
<td>Department of Health &amp; Human Services</td>
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<td>Low Income Home Energy Assistance Program</td>
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<tr>
<td>Department of Agriculture</td>
<td>2</td>
<td>Distance Learning, Telemedicine, And Broadband Program: Broadband Loans</td>
</tr>
</tbody>
</table>
BIL Funding Stats in the IWG Clearinghouse

Funding Type

- Grant – no match
- Grant – match required
- Loan/Grant Combination
- Direct Award
- Loan
- Incentive

Eligible Recipients

- Cooperative: 2
- Educational Institution: 11
- General Public: 15
- Local Government: 28
- Native/Tribal Entity: 27
- Non-profit: 16
- Private Sector: 27
- Public Utility Entity: 1
- State Government: 40
BIL Funding Stats in the IWG Clearinghouse

Program Purpose

- Economic Development: 8.5%
- Infrastructure Development (excluding energy): 45.1%
- Education and Workforce Development: 3.0%
- Efficiency and Weatherization: 2.7%
- Energy Infrastructure: 22.2%
- Environmental Clean-up: 14.4%
- Health and Safety: 3.1%
- Low-income Assistance: 0.3%
- Agriculture: 0.5%
- Strategy and Planning: 0.1%
How to Navigate the Clearinghouse

Funding Opportunities

The Interagency Working Group created the centralized clearinghouse below that features billions of dollars in existing federal funding sources. This government-wide list offers easy access to Energy Communities applying to fund infrastructure, environmental remediation, job creation, and community revitalization efforts.

Click the title of any funding opportunity to view details.
Spotlight on Funding Opportunities

• **U.S. Department of Energy**  
  Kate Gordon, Senior Advisor to Energy Secretary Jennifer Granholm

• **U.S. Department of the Interior**  
  Steve Feldgus, Deputy Assistant Secretary for Land and Minerals Management
Bipartisan Infrastructure Law
Bipartisan Infrastructure Law – DOE Programs

https://www.energy.gov
https://build.gov
Investing in American Manufacturing and Workers

Revitalizing domestic supply chains and America’s manufacturing leadership

- Invest more than $7 billion in the supply chain for batteries
- Provide an additional $1.5 billion for clean hydrogen manufacturing and advancing recycling RD&D
- Create a new $750 million grant program to support advanced energy technology manufacturing projects in coal communities
- Expand the authority of DOE’s Loan Program Office

Investing in America’s workforce

- Requires all construction workers on projects funded by the deal to be paid prevailing wages
- Invest hundreds of millions in workforce development
- Establish a multi-agency Energy Jobs Council
Overview of BIL 40209 (Funding = $750M)

- Establish a program within 180 days that awards grants for projects that:
  
  1. Re-equip, expand, or establish facilities to manufacture or recycle advanced energy properties;
     - Support new or expanded manufacturing facilities making clean energy products
  2. Re-equip industrial facilities to substantially reduce GHG emissions of that facility
     - Install energy or GHG reducing projects at existing manufacturers

- Facilities must be in/near eligible census tracts with:
  - Coal power plant retired since 2009; or
  - Coal mine closed since 1999

- Restricted to small/medium facilities

- Technical assistance competitively awarded to maximize impact of projects

Priority Criteria for Grant Selection:

- Higher GHG emissions reductions
- Higher domestic/local job creation
- Higher potential for innovation and commercial deployment
- Lower cost
- Shorter project time
- Minority-owned businesses
- Proximity to eligible census tracts
Delivering Reliable, Clean, and Affordable Power to More Americans

Bringing the electrical grid into the 21st century

- Invest $11 billion in grants for states, tribes, and utilities to enhance the resilience of the electric infrastructure against disruptive events such as extreme weather and cyber attacks
- Establish a $2.5 billion Transmission Facilitation Program for DOE
- Back a $3 billion expansion of the Smart Grid Investment Matching Grant Program

Maintaining our existing clean generation fleet

- Allocate $6 billion for the Civilian Nuclear Credit program to prevent premature retirement of existing zero-carbon nuclear plants
- Invest more than $700 million in existing hydropower facilities
Clean Energy Demonstrations

The deal will provide **$21.5 billion** in funding for clean energy demonstrations and research hubs, including:

- **$8 billion** for clean hydrogen
- More than **$10 billion** for carbon capture, direct air capture and industrial emission reduction
- **$2.5 billion** for advanced nuclear
- **$1 billion** for demonstration projects in rural areas and **$500 million** for clean energy demonstration projects on current or former mine lands
### Key Bipartisan Infrastructure Law Hydrogen Provisions – Overview

**Regional Clean $H_2$ Hubs**: At least 4 Hubs, geographic diversity, includes renewables, **fossil + CCS**, and nuclear. For clean hydrogen production & multiple end use applications, with at least 2 hubs located in regions with greatest natural gas resources.

- **Sec 813**: $8 Billion over 5 years

**“Clean H$_2$ Electrolysis Program”**: RDD&D across multiple electrolysis technologies, compression, storage, drying, integrated systems, etc., to reduce cost of electrolyzers

- **Sec 816**: $1 Billion over 5 years.

**“Clean Hydrogen Manufacturing and Recycling”**

Focus on manufacturing and end of life/recycling RD&D

- **Sec 815**: $0.5 Billion over 5 years

**National Hydrogen Strategy and Roadmap**: Within 180 days

**Clean Hydrogen Standard**: 2 kg CO$_2$e/kg H$_2$, update within 5 yrs

- **Secs 814 and 822**
## Ways to engage on H2 Activities

<table>
<thead>
<tr>
<th>Event</th>
<th>Date and Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Webinar on RFIs, H2Matchmaker</td>
<td>February 24, 2022, 12:00pm ET</td>
</tr>
<tr>
<td>RFI: Regional Clean H2 Hubs</td>
<td>Due: March 8, 2022, 5:00pm ET</td>
</tr>
<tr>
<td>RFI: Clean H2 Manufacturing, Recycling, and Electrolysis</td>
<td>Due: March 29, 2022, 5:00pm ET</td>
</tr>
<tr>
<td>Pre-solicitation meeting for H2 Hubs FOA</td>
<td>TBA</td>
</tr>
</tbody>
</table>

Sign up to receive hydrogen and fuel cell updates

www.energy.gov/eere/fuelcells/fuel-cell-technologies-office-newsletter

Use H2 Matchmaker to self report your activities and interest

https://www.energy.gov/eere/fuelcells/h2-matchmaker

energy.gov
Expanding Access to Energy Efficiency and Clean Energy

• Invest **$3.5 billion** in the Weatherization Assistance Program that will reduce energy costs for low-income households by hundreds of dollars every year

• Invest **$500 million** to provide cleaner schools for our children and teachers

• Invest **$550 million** in the Energy Efficiency and Conservation Block Grant Program and **$500 million** in the State Energy Program to provide grants to develop and implement clean energy programs and projects that will create jobs
Funding Distribution and Implementation

• NOI and RFI

• Distribution and Timelines
  • The BIL is a once in a generation legislative effort to rebuild the country’s infrastructure.
  • Unlike spending bills in the past that have focused on short term results, BIL is a long-term investment in our nation and will mean operating on a different timeline.
  • Most programs will operate over a five-to-ten-year timeline to provide states, cities and territories ongoing support they need to deliver these transformative projects for communities.
  • Our measure of success is not the speed at which money gets spent but the long-lasting infrastructure, jobs, and industry created.

• States, Cities and Territories
  • Funding will be delivered through a combination of formula funds to states and competitively awarded grants to states, cities, tribes, territories and other non-federal entities
  • Some programs implemented through competitive solicitation will begin with a request for information. More details will be available on the DOE infrastructure law webpage https://www.energy.gov/bipartisan-infrastructure-law
Find updates at energy.gov/bil

<table>
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<tr>
<th>BIL Provision Name</th>
<th>Type of Announcement</th>
<th>Status</th>
<th>Announcement Date</th>
<th>Response Due Date</th>
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<tr>
<td>Regional Clean Hydrogen Hubs</td>
<td>Request for Information</td>
<td>Open</td>
<td>2/15/2022</td>
<td>3/8/2022</td>
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<tr>
<td>Rare Earth Elements Demonstration Facility</td>
<td>Request for Information</td>
<td>Open</td>
<td>2/14/2022</td>
<td>3/31/2022</td>
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<tr>
<td>Electric Drive Vehicle Battery Recycling and Second-Life Applications Program</td>
<td>Notice of Intent</td>
<td>N/A</td>
<td>2/10/2022</td>
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<td>Clean Hydrogen Electrolysis Program</td>
<td>Request for Information</td>
<td>Open</td>
<td>2/15/2022</td>
<td>3/29/2022</td>
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<td>Civil Nuclear Credit Program</td>
<td>Request for Information</td>
<td>Open</td>
<td>2/10/2022</td>
<td>3/17/2022</td>
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<td>Battery Materials Processing Grants; Battery Manufacturing and Recycling Grants</td>
<td>Notice of Intent</td>
<td>N/A</td>
<td>2/10/2022</td>
<td>N/A</td>
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Intergovernmental & External Affairs – Regional Specialists

- Rose Stephens-Booker, West
- Rose Dady, Midwest
- Christian Bato, Southwest
- Crystal Perkins, South
- Torend Collins, Appalachia
- Aimee Witteman, Deputy Asst Secretary for Intergovernmental Affairs
I-West: Regional Energy Transition Initiative (iwest.org)
Questions?

For all Infrastructure Bill-related question please reach out to our regional specialists:

DL-RegionalSpecialists@hq.doe.gov
Orphaned Well Site Plugging, Remediation, and Restoration
Sec. 40601, P.L. 117-58

- Federal Program Subsection (b): $250 million
- State Program Subsection (c): $4.275 billion
- Tribal Program Subsection (d): $150 million
- Other Authorizations: $30M, $2M

Total: $4.707 billion
MOU SIGNED
1/14/2022

BEGIN DISBURSEMENTS

DATA COLLECTION FOR FY23
Ongoing

YOU ARE HERE

FY22 WELLS SELECTED

BEGIN CONTRACTING

Sec. 40601(b)(2)(A&B)
States may use funds for:

- Plugging orphaned wells
- Inventorying wells
- Remediating land
- Restoring soil & habitat
- Providing info to public
- Measuring & tracking methane
- Measuring & tracking water contamination
- Identifying & addressing disproportionate impacts
- Administrative costs (up to 10%)
- Ranking wells based on:
  - Public health and safety
  - Environmental harm
  - Other land use priorities
Up to $25 million available for well plugging and capacity building.

Alternative $5 million administrative grants available for capacity building.
$2 billion available for states

- **STATE NOTIFICATION**
  Deadline for states to notify Secretary of intention to apply for formula grant.

- **STATE APPLICATION**
  State submits application for Formula Grant.

- **OBLIGATION DEADLINE**
  States return unobligated grant money.

- **FORMULA PUBLICATION**
  Secretary publishes amount each state is eligible to receive.

- **FUND DISBURSED**
  Secretary disburses funds to states that have submitted completed applications.

- **YOU ARE HERE**
  No Deadline

- **1/29/2022**
  60 DAYS

- **12/30/2021**
  5 YEARS

- **Sec. 40601(c)(4)**

- **Deadline**
  No Deadline

- **Obligation**
  5 Years

- **Funds**
  60 Days

- **Notification**
  No Deadline

- **Application**
  1/29/2022

- **Publication**
  12/30/2021
## State Formula Grants

Sec. 40601(c)(4)

### State Total Phase One Eligibility

<table>
<thead>
<tr>
<th>State</th>
<th>Total Phase One Eligibility</th>
<th>Estimated Total Formula Funding + Initial Grant Eligibility**</th>
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<tbody>
<tr>
<td>Alabama</td>
<td>$25,435,604</td>
<td>$26,681,430</td>
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<tr>
<td>Alaska</td>
<td>$32,341,061</td>
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<tr>
<td>Arizona</td>
<td>$26,262,122</td>
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<td>Arkansas</td>
<td>$26,448,114</td>
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<td>California</td>
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<td>Louisiana</td>
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<td>Nebraska</td>
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<td>West Virginia</td>
<td>$55,293,323</td>
<td>$141,932,226</td>
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<tr>
<td>Wyoming</td>
<td>$35,539,026</td>
<td>$65,680,639</td>
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</table>

**Numbers subject to change

### Formula

One-third for each of:
- # of documented orphaned wells
- Cost to reclaim wells
- Job Losses, March 2020 – Nov 2021

### Phase One

- $25 million in Initial Grants
- $500 million in Formula Grants
State Regulatory Improvement Grants

- For states that:
  - improve plugging standards and procedures, or
  - increase bonding requirements or set up alternative orphaned well financing methods.
- **Up to $20 million** for each of the criteria, for a maximum of $40 million, with claw-back provision.

State Matching Grants

- Matches amount states spend on plugging orphaned wells above their 2010-2019 annual average.
- Total match not to exceed $30 million over life of program.

Tribal Grants

- Apply to receive grant; or
- Request DOI to administer a plugging program on Tribal lands.
  - Application requirements and eligible uses similar to state formula program.
Traditional AML Program

Pre-IIJA
Abandoned Mine Land Program

P.L. 117-58, Division D, Title VII

Traditional AML Program

Post-IIJA - Through 9/30/34

6.4¢ - 22.4¢/ton
Abandoned Mine Land Program

P.L. 117-58, Division D, Title VII

$11.293 Billion

AML Fund → 100% → AML Grants

3% Historic Coal Share

$25 million for updating inventories

OSMRE
Abandoned Mine Land Program
P.L. 117-58, Division D, Title VII

February 7 Announcement

- $725 Million/year over 15 years
- Formula based on pre-1977 coal production
- States guaranteed $20M over 15 years if AML Inventory Need > $20M

Next Steps

- Guidance to apply for FY22 BIL Money
- Announcement of Traditional AML FY22 Grants

<table>
<thead>
<tr>
<th>State</th>
<th>FY22 BIL AML Eligibility</th>
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<tr>
<td>Alabama</td>
<td>$20,451,000</td>
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<tr>
<td>Alaska</td>
<td>$1,333,000</td>
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<td>Arkansas</td>
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<td>Illinois</td>
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<td>Iowa</td>
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<td>Kansas</td>
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</table>
Thank you!
White House Infrastructure School

Sessions Relevant to Energy Communities

**Clean Energy and Power**  
*Thursday, March 10, 2022 at 4pm-5pm ET*

**Water**  
*Tuesday, March 15, 2022 at 4pm-5pm ET*

**Environmental Remediation**  
*Tuesday, March 22, 2022 at 4pm-5pm ET*

**Broadband**  
*Thursday, March 24, 2022 at 4pm-5pm ET*
Registration Open for Next IWG Workshop

March 30, 2022

Repurposing Fossil Energy Assets

Visit the IWG events page for more information: https://energycommunities.gov/events/
Getting Involved: Calls to Action

📍 Stakeholder engagement opportunities
- Familiarize yourself with and try out the funding clearinghouse
- Send us your thoughts on the clearinghouse
- Sign up at website/follow social media
- Attend webinars and workshops

📍 Prepare for significant funding opportunities from BIL
- Cultivate coalitions
- Assemble resources for grant writing
- Secure matching funds, where necessary
Thank you!

Interagency Working Group on Coal and Power Plant Communities and Economic Revitalization