

Paducah Gaseous Diffusion Plant Citizens Advisory Board ANNUAL WORKPLAN Fiscal Year 2020

| The attached CAB Workplan has been agreed upon by U.S. Department of Energy and the Paducah Gaseous Diffusion Plant Citizens Advisory Board on October 17, 2019: |
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| Bill Murphy CAB Chair John U.S. DOE, DDFO |

INTRODUCTION

The Paducah Gaseous Diffusion Plant (PGDP) Citizens Advisory Board (CAB) is a Federal Advisory Committee Act board, chartered to provide advice to the U. S. Department of Energy (DOE) Office of Environmental Management located at the Paducah Site. The Portsmouth/Paducah Project Office (PPPO) manages the Environmental Management activities in Paducah.

The CAB is comprised of up to 18 individuals from the Western Kentucky and Southern Illinois areas. The members, who can serve up to three consecutive two-year terms, represent business, academia, labor, local government, environmentalist, special interest groups, and the general public. In addition to DOE, the Environmental Protection Agency (EPA) Region IV, the Kentucky Department of Waste Management, the Kentucky Cabinet for Health Services, and the West Kentucky Wildlife Management Area are represented on the board in an advisory capacity.

The scope of the CAB is to provide advice and recommendations concerning the following EM sitespecific issues: clean-up standards and environmental restoration; waste management and disposition; stabilization and disposition of non-stockpile nuclear materials; excess facilities; future land use and long term stewardship; risk assessment and management; and clean-up science and technology activities. The Board may also be asked to provide advice and recommendations on any other EM projects or issues.

The Board meets monthly to hear presentations by persons working on relevant environmental management topics. Additionally the Board meets to consider recommendations developed by the PGDP CAB, to listen to and discuss input from citizens, and perform other business. The Board strives for consensus in reaching decisions and conducts business under a set of bylaws, standing rules, and special rules of order.

The Paducah CAB generally works to achieve its mission through its subcommittee structure, and each year the Board holds a planning meeting to determine how best to address its mission. An active educational series operating in an administrative and preparatory manner to prepare board members and future subcommittees for the task of advising DOE. The educational series has been developed based on future project priorities, as selected by the CAB members, with guidance from DOE. They are:

- Remediation Technology
- Land Transfer/Footprint Reduction
- Risk and Communication

Additional topics for discussion will include the Federal Budgeting Process, Community Engagement and Site Reconfiguration.

This Work Plan addresses the CAB's educational priorities for the 2020 Fiscal Year, and the anticipated topics for 2021Fiscal Year. While the Board intends to structure their activities to focus on the priority subjects, it is understood that other topics may present themselves that could result in deviation from the Work Plan and the development of *Ad Hoc* subcommittees.

CAB Executive Committee

The Board's Executive Committee is typically comprised of the current board chair and vice chair; and chairs of active subcommittees established at the annual retreat. Under the current CAB structure, the 2018 Executive Committee will be comprised of the Board Chair, Vice Chair, the past Vice Chair and 3 "delegate" board members as elected by the CAB. The Executive Committee meets regularly to direct

administrative actions of the CAB, as well as to maintain the focus and direction of the Board and any *Ad Hoc* subcommittees

CAB Meetings

CAB meetings are intended to communicate the business of the CAB and to discuss and vote on recommendations to be submitted to DOE. In addition, DOE and liaison comments will be made in the form of a presentation intended to brief CAB members of recent developments and provide site highlights and accomplishments. The CAB will populate and support two subcommittees: Remediation Technology (RT), and Land Transfer/Footprint Reduction (LT/FR).

| | Projected 2020 CAB Meeting Schedule | |
|--------------------|-------------------------------------|----------|
| Month | Subject | Outcomes |
| October 17, 2019 | | |
| November 21, 2019 | | |
| December 2019 | | |
| January 16, 2020 | | |
| February 20, 2020 | | |
| March 19, 2020 | | |
| April 16, 2020 | | |
| May 21, 2020 | | |
| June 18, 2020 | | |
| July 16, 2020 | | |
| August 20, 2020 | | |
| September 17, 2020 | | |

*Designates months with scheduled CAB Board meetings. Additional full board meetings may be added as needed in compliance with Federal Register meeting notification guidelines.

| | Anticipated 2021 CAB Meeting Schedule | |
|--------------------|---------------------------------------|--|
| October 15, 2020 | | |
| November 19, 2020 | | |
| December 2020 | | |
| January 21, 2021 | | |
| February 18, 2021 | | |
| March 18, 2021 | | |
| April 15, 2021 | | |
| May 20, 2021 | | |
| June 17, 2021 | | |
| July 15, 2021 | | |
| August 19, 2021 | | |
| September 16, 2021 | | |

*Designates months with scheduled CAB Board meetings. Additional full board meetings may be added as needed in compliance with Federal Register meeting notification guidelines.

| | Oct 2019 | Nov 2019 | Dec 2019 | Jan 2020 | Feb 2020 | Mar 2020 | Apr 2020 | May 2020 June 2020 | June 2020 | July 2020 | Aug 2020 | Sept 2020 |
|--|--|------------|----------|-------------------------|--------------------------|---|--|--------------------|-----------------------|--|-------------------------|-------------------------------------|
| CAB Full Board | | - | Pa Ye | ASER | | A | | Board Meeting | | | Board Meeting | Annual Planning Session |
| Executive | Planning Session - Chairs Meeting | Membership | | Operating Procedures | Budget | Budget Chairs Recommend Meeting ation | Chairs Meeting | | | Year Review & Workplan Board Developm Assessment | Workplan Development | Chairs Meeting |
| Remediation Technology | | | | | 211A Design Update | | | | | GW 60'-100' | | GW 60'-100' Treatment Options |
| Land Transfer Footprint Reduction | Sampling and Analysis Plan | | | | EBS Session 1 | | EBS Session 2 | | PACRO & Future Use | | | |
| Risk and Commur Communication Success | GW Map/How to Communicate Success | | | | | | GW Success Outreach Path Forward | | CERCLA 9 Criteria | How to Communicate Relative Risk | | |

| | | | 2021 CI | tizens A | dvisory | Board | 2021 Citizens Advisory Board Workplan Schedule | n Schec | lule | | | |
|---|---|--|--------------------------------|-------------------------------|------------------|------------------------------|--|------------------|--------------------|--|-------------------------|----------------------------|
| | Oct 2020 | Nov 2020 | Dec 2020 | Jan 2021 | Feb 2021 | Mar 2021 | Apr 2021 | May 2021 | May 2021 June 2021 | July 2021 | Aug 2021 | Sept 2021 |
| CAB Full Board | | Board Paducah Site Meeting/Project Year in Review Status | Paducah Site Year in Review | | Board Meeting | | | Board Meeting | | | Board Meeting | Annual Planning Session |
| Executive | Planning Session - Chairs Meeting | Membership | | Operating Procedures | Budget | Budget Recommend ation | Chairs Meeting | | | Year Review- Workplan Board Developme Assessment | Workplan Development | Chairs Meeting |
| Remediation Technology | Soils Treatment Options- Slabs Basements | | | C-400 Feasibility Study | | | | | | | | |
| Land Transfer Footprint Reduction | | | | | | | | | | | | |
| Risk and Communication | - | | | | | | | | | | | |

