

Transparent Artificial Intelligence use within Deliberative Democracy including it's academic and other funding

Create a plan for and naming options for a independent organisation for the promotion of Transparent Artificial Intelligence use within Deliberative Democracy

Pi AI (Reportedly a low or lowest climate damaging AI Chatbot)

****Plan for the Organization**:**

1. ****Define Mission and Vision**:** Establish a clear mission and vision emphasizing the importance of transparent AI use within deliberative democracy, fostering trust, and ensuring public interest.
2. ****Choose Legal Structure**:** Register the organization as an independent, non-profit entity with a focus on research, advocacy, and education.
3. ****Assemble Founding Team**:** Gather experts in AI, deliberative democracy, ethics, and policy to guide the organization's strategic direction.
4. ****Develop Research Agenda**:** Prioritize research projects and publications that explore best practices for transparent AI implementation in democratic processes.
5. ****Launch Awareness Campaigns**:** Develop educational resources and public awareness campaigns promoting the importance of AI transparency in deliberative democracy.
6. ****Establish Partnerships**:** Collaborate with government agencies, academic institutions, and other organizations to promote transparent AI adoption in democratic decision-making processes.
7. ****Monitor Progress**:** Regularly evaluate and report on the progress and impact of the organization's efforts, ensuring continuous improvement and adaptation.

****Naming Options**:**

1. Transparent AI for Democracy (TAD)
2. AI Ethics and Democracy Initiative (AEDI)
3. Center for Responsible AI in Deliberative Democracy (CRAIDD)
4. Democratic AI Transparency Initiative (DATI)
5. Open AI for Democratic Empowerment (OADE)

These names emphasize the organization's commitment to transparent AI practices, democratic values, and public empowerment. The chosen name should resonate with the target audience and effectively communicate the organization's purpose and goals.

2nd Prompt

Delve into academic work into AI use in Deliberative Democracy and it's funding allocations within universities think tanks and lobby groups worldwide

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There has been significant academic research on the use of AI in deliberative democracy, exploring how AI can enhance democratic processes and citizen participation. Here are some key insights:

Academic Research:

1. ****Deep Learning Meets Deep Democracy****: This study discusses the integration of AI in deliberative governance and responsible innovation[43dcd9a7-70db-4a1f-b0ae-981daa162054]([https://www.cambridge.org/core/journals/business-ethics-quarterly/article/deep-learning-meets-deep-democracy-deliberative-governance-and-responsible-innovation-in-artificial-intelligence/FB4481291D5A0C25067F87D4EC77F77D?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "1"](https://www.cambridge.org/core/journals/business-ethics-quarterly/article/deep-learning-meets-deep-democracy-deliberative-governance-and-responsible-innovation-in-artificial-intelligence/FB4481291D5A0C25067F87D4EC77F77D?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054%20%221%22)). It highlights the importance of public deliberation involving actors from various sectors to address the goals and means of AI[43dcd9a7-70db-4a1f-b0ae-981daa162054]([https://www.cambridge.org/core/journals/business-ethics-quarterly/article/deep-learning-meets-deep-democracy-deliberative-governance-and-responsible-innovation-in-artificial-intelligence/FB4481291D5A0C25067F87D4EC77F77D?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "1"](https://www.cambridge.org/core/journals/business-ethics-quarterly/article/deep-learning-meets-deep-democracy-deliberative-governance-and-responsible-innovation-in-artificial-intelligence/FB4481291D5A0C25067F87D4EC77F77D?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054%20%221%22)).
2. ****Enhancing Deliberation with Digital Democratic Innovations****: This paper examines how digital democratic innovations (DDIs) can improve deliberation by fostering greater citizen participation and political influence[43dcd9a7-70db-4a1f-b0ae-981daa162054]([https://link.springer.com/article/10.1007/s13347-023-00692-x?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "2"](https://link.springer.com/article/10.1007/s13347-023-00692-x?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054%20%222%22)). It emphasizes the role of AI in facilitating equality and mitigating power dynamics in online deliberation[43dcd9a7-70db-4a1f-b0ae-981daa162054]([https://link.springer.com/article/10.1007/s13347-023-00692-x?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "2"](https://link.springer.com/article/10.1007/s13347-023-00692-x?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054%20%222%22)).
3. ****AI versus AI for Democracy****: This research explores the potential of adversarial machine learning to enhance privacy and deliberative decision-making in elections[43dcd9a7-70db-4a1f-b0ae-981daa162054]([https://link.springer.com/article/10.1007/s43681-024-00588-2?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "3"](https://link.springer.com/article/10.1007/s43681-024-00588-2?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054%20%223%22)). It discusses ethical and practical implications of using AI to counteract political profiling and preserve the deliberative nature of political choices[43dcd9a7-70db-4a1f-b0ae-981daa162054]([https://link.springer.com/article/10.1007/s43681-024-00588-2?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "3"](https://link.springer.com/article/10.1007/s43681-024-00588-2?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054%20%223%22)).

Funding Allocations:

1. ****AI Opportunities Action Plan****: The UK government has launched an AI Opportunities Action Plan to boost AI adoption and economic growth[43dcd9a7-70db-4a1f-b0ae-981daa162054]([https://www.gov.uk/government/publications/ai-opportunities-action-plan/ai-opportunities-action-plan?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "4"](https://www.gov.uk/government/publications/ai-opportunities-action-plan/ai-opportunities-action-plan?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054%20%224%22)).

a1f-b0ae-981daa162054 "4"). This plan includes funding for research and development in AI, with a focus on shared economic prosperity and improved public services[43dcd9a7-70db-4a1f-b0ae-981daa162054](https://www.gov.uk/government/publications/ai-opportunities-action-plan/ai-opportunities-action-plan?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "4").

2. **£8.5 Million Research Funding**: The UK government has allocated £8.5 million for research into AI safety testing and societal resilience to AI risks[43dcd9a7-70db-4a1f-b0ae-981daa162054](https://www.gov.uk/government/news/tech-secretary-unveils-85-million-research-funding-set-to-break-new-grounds-in-ai-safety-testing?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "5"). This funding aims to support projects that explore methods to increase the safe and trustworthy deployment of AI[43dcd9a7-70db-4a1f-b0ae-981daa162054](https://www.gov.uk/government/news/tech-secretary-unveils-85-million-research-funding-set-to-break-new-grounds-in-ai-safety-testing?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "5").

3. **The Alan Turing Institute**: The Alan Turing Institute offers various research and funding opportunities related to AI, including calls for proposals on AI security, cybersecurity, and AI for numerical weather prediction[43dcd9a7-70db-4a1f-b0ae-981daa162054](https://www.turing.ac.uk/work-turing/research-and-funding-calls?citationMarker=43dcd9a7-70db-4a1f-b0ae-981daa162054 "6").

These academic efforts and funding initiatives demonstrate a growing interest in leveraging AI to enhance deliberative democracy and address societal challenges. Would you like more detailed information on any specific research project or funding program?

3rd prompt

I asked the prompt to be Worldwide. Please try again without repeating your last answers information

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Certainly! Let's delve into the academic work on AI in deliberative democracy and its funding allocations across universities, think tanks, and lobby groups worldwide.

Academic Work on AI in Deliberative Democracy

1. **Carnegie Mellon University's DELab**: The DELab at CMU focuses on the intersection of AI and democratic processes. Their research includes AI-driven deliberation platforms that enhance citizen engagement and improve decision-making transparency.
2. **MIT Media Lab's Digital Civics Initiative**: This initiative explores how AI can facilitate more inclusive and effective civic participation. Projects include AI tools for enhancing public deliberation and ensuring diverse voices are heard.
3. **Oxford University's AI Governance**: The Oxford Internet Institute conducts research on AI governance, including the role of AI in democratic deliberation. They examine how AI can be leveraged to improve policy-making processes and public consultation.

4. **Stanford University's Human-Centered AI Institute (HAI)**: HAI at Stanford explores the ethical and social implications of AI in governance. Their work includes developing AI systems that support deliberative democracy and public decision-making.

Funding Allocations

1. **European Union's Horizon Europe Program**: Horizon Europe funds research and innovation projects across various domains, including AI and democratic governance. The program supports initiatives that integrate AI into democratic processes to enhance transparency and citizen engagement.

2. **National Science Foundation (NSF) in the United States**: NSF funds research projects that explore the application of AI in improving democratic governance. This includes grants for interdisciplinary research on AI-driven deliberation platforms and public participation.

3. **Wellcome Trust in the UK**: The Wellcome Trust provides funding for research on AI and its impact on society. This includes projects that explore the potential of AI in enhancing democratic deliberation and ensuring equitable representation in decision-making processes.

4. **Open Society Foundations**: This international grantmaking network supports initiatives that promote democratic governance and human rights. They fund research on the application of AI in deliberative democracy and its potential to improve public consultation and policy-making.

Think Tanks and Lobby Groups

1. **Brookings Institution**: Brookings conducts research on AI and its implications for democratic governance. They explore how AI can enhance citizen engagement and improve the efficiency of democratic processes.

2. **Carnegie Endowment for International Peace**: This think tank explores the role of AI in global governance and democratic processes. Their research includes the ethical implications of AI in deliberative democracy and its potential to promote inclusive decision-making.

3. **AI Now Institute**: Based in New York, AI Now focuses on the social implications of AI. They research how AI can be used to support democratic deliberation and ensure accountability in public decision-making.

4. **RAND Corporation**: RAND conducts research on AI and its impact on democratic institutions. They explore how AI can be integrated into democratic processes to enhance transparency and public trust.

These institutions and funding programs highlight the global interest in leveraging AI to enhance democratic deliberation and improve decision-making processes. Would you like more detailed information on any specific project or organization?