NORTH Dakota Be Legendary. | Transportation	Reducing Embodied Greenhouse Gas Emissions for Construction Materials & Products
	This is only a summary; applicants should <u>not</u> rely on it to meet application requirements. Study the full grant opportunity announcement before applying for any federal grant.

Applications Due 01/16/2024	Notice of Intent Deadline 11/15/2023 (optional)	Obligation Deadline None listed	Award Announcement by May 2024

Eligible Applicants	Businesses that manufacture, remanufacture, and/or refurbish construction materials and products, and U.S. states and territories, Indian Tribes, and nonprofit organizations that will support such businesses.
Available Funding (Pg. 5)	Total: $100 Million (Approximately 40 awards) Minimum Award: $250,000 Maximum Award: $10,000,000
Program Description	This grant program will advance the goals of EPA's Environmental Product Declarations (EPDs) Assistance Program as follows: Increase the robustness of greenhouse gas emissions data associated with the production, use, and disposal of construction materials and products; Assist businesses in disclosing and verifying these data via robust EPDs, as well as states, Indian tribes and non-profit organizations that assist these businesses; and Spur market demand for construction materials and products that have lower embodied greenhouse gas emissions.
Eligible Projects (Pgs. 6/7, Appendix B)	EPA envisions funded projects to fall under five broad categories: Robust Data for EPDs; Robust Product Category Rule (PCR) Standard Development, PCRs, and Associated Conformity Assessment Systems; Robust Tools & Resources to Support & Incentivize Development and Verification of EPDs; EPD Development and Verification; and Robust EPD Data Platforms and Integration.
Merit Criteria (Pgs. 26-30)	Strategy & Approach; Reporting; Programmatic Capability & Environmental Results Past Performance; Timeline; Subaward Plan (only for pass-through applications)