

**Fairborn Cement Company**

3250 Linebaugh Road

Xenia, Ohio 45385

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[www.fairborncement.com](http://www.fairborncement.com)

January 8, 2026

The Fairborn Cement Company takes pride in finding locally available materials that are traditionally landfilled and utilizing them as raw materials. Doing so extends the life of landfills, extends the life of naturally occurring raw materials, and qualifies our cements for Leadership in Energy and Environmental Design (LEED) credits, conforming to the ASTM Product Category Rule for *Preparing an Environmental Product Declaration for Portland, Blended, Hydraulic, Masonry, Mortar and Plastic (Stucco) Cements v3.2, September 2021*.

The LEED v5 submittal requirements for MRc2 may be satisfied by attaching a copy of the Fairborn product specific EPD 955 Environmental Product Declaration (EPD) for portland cement-based products. The Program Operator is NSF International, and the Production Stage EPD Results are found in the Table of Page 7 of the Fairborn EPD. Alternatively, the industry-wide EPD 195 for Portland cement or EPD 196 for Portland-limestone cement is available from the ACA website using the following link: [www.cement.org/epd](http://www.cement.org/epd). The Program Operator is ASTM International, and the life cycle assessment results to produce Portland cement are found in Table 4 of the above-referenced ACA documents.

Our manufacturing facility is located at 3250 Linebaugh Road, in Xenia, Ohio. All types of cement manufactured by the Fairborn Cement Company may contribute to earning LEED MRc1 credits for Sourcing of Raw Materials as displayed in Table 1 below. The data is valid for the 2026 calendar year, based on projections of raw materials usage. The distance from the manufacturer (Xenia, OH) to the project site should be calculated for each project.

**Table 1 - Sourcing of Raw Materials and Pre-Consumer Recycled Content, % of short ton**

Component	Portland Type III	API Class A	Masonry Type N	Masonry Type S	Masonry Type M	Portland- Limestone Type IL	Location	Distance from Plant, mi
#1	5.6	5.1	4.8	4.8	4.0	4.6	Cincinnati, OH	89
#2	1.1	1.2	0.7	0.7	0.8	1.1	Middletown, OH	37
#3	1.7	1.8	1.1	1.1	1.2	1.6	Roseville, OH	122
#4	0.0	0.0	0.0	0.0	0.0	1.0	Fairborn, OH	0
sum	8.4	8.0	6.6	6.6	5.9	8.3		

Should you have any questions or require any additional information, please contact us at your convenience.

Respectfully,

Alex Winner

Assistant Lab Manager

Fairborn Cement Company