

AbbVie's Economic Impact in Illinois



North Chicago, Illinois



AbbVie's \$575 Million Investment in North Chicago

AbbVie has announced plans to invest \$575 million to build three new active pharmaceutical ingredient (API) manufacturing facilities at its current North Chicago campus. **These new state-of-the-art facilities will integrate advanced manufacturing technologies with artificial intelligence (AI) to support the production of AbbVie's current and next-generation immunology, oncology, neuroscience and obesity medications.** In September 2025, AbbVie broke ground on the first phase of this investment, a new chemical synthesis facility that will enable the return of API production for products from Europe and Asia to the United States. **This investment helps to advance AbbVie's long-term commitment to Illinois, where it is headquartered and employs more than 11,500 people.**



2025

Groundbreaking of phase 1



350

New operations jobs created in North Chicago



2029

Site fully operational



11,500

AbbVie employees in Illinois

AbbVie Illinois Supply Chain



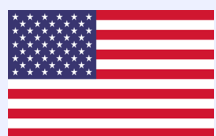
1,267

Illinois suppliers in 2025



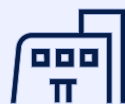
\$2.9B

Illinois supplier spend in 2025



AbbVie's \$100 Billion U.S. Investment Commitment

With a presence in all 50 states and Puerto Rico, AbbVie employs approximately 29,000 people in the United States. AbbVie recently announced a \$100 billion commitment to U.S. research and development (R&D) and capital investments, including manufacturing, over the next decade.



\$2.2B

New U.S. manufacturing investments announced over the past 12 months



1,300+

New jobs created in North Carolina, Illinois, Massachusetts and Arizona



6,000+

Employed at AbbVie's U.S. manufacturing campuses

Visit [abbvie.com/manufacturing](https://www.abbvie.com/manufacturing) to learn more

About AbbVie

Based in North Chicago, Illinois, AbbVie is a leading biopharmaceutical company with approximately 57,000 global employees. AbbVie's mission is to discover and deliver innovative medicines and solutions that solve serious health issues today and address the medical challenges of tomorrow. Visit [AbbVie.com](https://www.abbvie.com) to learn more.