

Designing the future for a healthier world.

50+

years of history in Life Sciences

1500+

advanced manufacturing specialists

Longstanding

partnerships with the world's leading Life Sciences firms.

Unmatched

expertise in single-use technology.

Industry-leading

design and work package tools.



Learn more
about our
expertise
in Life Sciences.

The need to deliver products critical to a healthier world has never been greater. We help our clients accelerate the design, construction and qualification of their most complex facilities at pace, with confidence.

Beginning with the end in mind.

Whether it's advancing gene therapy, enhancing single-use technology, or modernizing drug substance manufacturing, Wood applies unmatched expertise and solutions to deliver future-proofed and sustainable facilities.

What we do:



Consulting



Engineering



Procurement



**Construction
Management**



Commissioning

Our cross-cutting drivers:

Digitalization

Where data and digital meet to unlock next generation facilities.

Decarbonization

Designing the future of lower carbon Life Sciences facilities.

wood.

Predictable delivery, unpredictable thinking.

Wood has helped to deliver the world's largest and most complex pharmaceutical, biotechnology and research and development facilities.

We don't rest on our industry experience; we approach each project with a problem-solving mindset and continue to push with purpose while uncompromising on safety and quality.

Our focus:

Strategic & Scalable Manufacturing	Target Value Design	Facility Right Sizing
Continuous Manufacturing	Multimodal & Segregated Manufacturing	Work Cell Approach to Modularity
Single-Use Technology	Unified Project Delivery Method	Design for Constructability
Process Intensification	Sustainable Design	Digital Delivery

We believe in finding a way.

It starts with an understanding of your unique project complexities to develop lean execution strategies and bring your products to market faster than ever.

We've performed architectural and engineering studies for **next-generation** COVID-19 vaccine manufacturing around the world.

We're expanding some of the most **innovative biologics** product pipelines to meet growing demand.

Our innovative designs are helping to advance **flexible gene therapy** start up facilities for a healthier world.

We're defining the latest **energy saving measures** in pharmaceutical research and development facilities for a low carbon future.

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