

Manufacturing metal components for wind power generation



We are metal fabricators of stainless, cold rolled steels, copper, brass and aluminum from 31 gauge to 1" thick.

We offer kitting of assemblies for shipment directly to the customer. Product "keep fill" systems tailored to the customers' needs.



HIBBING FABRICATORS INC

Fabricators of Precision Metal Products

525 West 41st Street • Hibbing, MN 55746

Phone (218) 262-5575

Fax (218) 262-2106

www.hibfab.com

HIBBING FABRICATORS INC

*Your Metal Fabrication Provider
for Wind Power*

WIND ENERGY SOLUTIONS PROVIDER



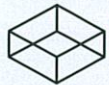
*We provide custom sheet metal
parts and assemblies for all of your
wind power needs, with the highest
quality and reliability.*

Customer Satisfaction

We have earned a customer acceptance and on-time delivery performance rating which exceeds our partners' expectations. From prototypes to extensive runs, Hibbing Fabricators has a reputation for meeting our customers' needs.

We are a full service sheet metal fabrication and machining facility, and have quality partners for custom finishes. We can provide "next day delivery" through custom designed Kanban and JIT programs. We have been serving the wind power industry for over 20 years.

Contact Us



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Located in Hibbing, Minnesota

Contact us for a quote today!

Aluminum controller chassis for wind power turbine. Anodized and multi-color screen-printed.



We are committed to delivering quality, from the first part to the last to meet your specifications.



Metal thicknesses up to 1" thick steel and 3/4" stainless steel. Blade hub shown here is manufactured from 3/16" stainless steel.



"We meet or exceed our customers' expectations"
