

# EcoFlex Modular Labs Install Faster, Cost Less, and Deliver Long-term Savings!

Originally developed as turnkey petrochemical testing facilities for remote locations, these labs are easily customized for your site-specific requirements.



- An innovative and cost-effective solution for streamlining remote testing.
- Engineering combines scientific, energy, and modular construction technologies.
- Labs offer lower logistical and operating costs.
- Systems compliant with all applicable regulatory codes.
- Labs feature intrinsically-safe, energy-efficient fume hoods from TEL.

### Benefits from Modular Construction

1. **Construction Savings** – 15-20% less expensive than stick-built labs largely due to station-specific restrictions. Delivered and assembled on your site, labs are operational within days.
2. **Operational Savings** – less expensive to operate because of reduced electricity costs. Efficient air management in lab environments saves a lot of money.
3. **Safety** – Intrinsically-safe fume hoods provide protection that meets or exceeds all applicable codes and regulations. It provides 24/7 air supply and exhaust modulated for occupied / unoccupied ACH rates by advanced VAV system controls.
4. **Relocatable Flexibility** – If demands change in the future, your EcoFlex Modular Lab will be ready. This efficient laboratory asset is “good to go.”

Call us today at 219-365-3508

<http://ecoflex-labs.com>