

HEC Mission and Vision



At HEC, we're bringing new technologies to bear on the issues facing Heavy Civil Construction, Land Fill Operations, Quarry Operations, and Mining Operations on a daily basis. Our in-cab, remote monitoring systems have been designed with the needs of owners, supervisors, project managers, estimators in mind. Our goal is to provide the tools which can improve work flow and time management, reduce costs, enhance supervision, boost production, assist in resolving disputes, and promote safety.

Different companies and industries can utilize our technology to their benefit in their own specific ways: a project manager might catch costly production errors in real-time and correct those issues as they occur; crew members may put that extra effort in knowing their supervisor can see and appreciate their work ethic; or an owner may value the ability to monitor a job site from that long awaited, overdue vacation.

HEC systems offer multiple financial and industry benefits, while providing tools and resources of 21st century technology. Consider investing in one of our HEC systems and you'll find out quickly that it was one of your best decisions.



In-Cab, Remote Monitoring Technology for Heavy Equipment

Patent Pending



Heavy Equipment Cams

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The 21st Century Operator

HEC Systems are designed for use in:

Heavy Civil Construction
Land Fill Operations
Quarry Operations
Mining Operations



How an HEC system can benefit you:

Insurance Cost Savings:

- Homeowners receive discounts on insurance premiums when they upgrade their home security systems. Shouldn't your company receive a similar discount?
- A \$20,000 annual general liability insurance policy could receive a discount of \$400 - \$800 a year for upgrades on security and safety within the company.
- Many companies pay \$20,000 monthly for their general liability. If that's the case, an HEC system could pay for itself with the discount received on the insurance premium.

Productivity:

- It's a fact: When people know they're being watched, they produce more.
- Catch crew production errors – End the waste of costly materials.
- Allows you to make more accurate assessment of crew & operators skill and abilities.

Safety:

- Catch and prevent costly safety violations (OSHA) (Work. Comp.).
- Monitor for mis-use of your costly heavy equipment.

Conflict Resolution:

- Help crews remotely on project conflicts (from across town, on another job).
- Real time video evidence can help resolve disputes with owners & suppliers.
- Discourage fraudulent work comp. claims.

HEC Systems work on the following equipment:

- | | |
|--------------|--------------------|
| • Excavators | • Motor Graders |
| • Bulldozers | • Haul Trucks |
| • Loaders | • Asphalt Pavers* |
| • Scappers | • Concrete Pavers* |

Note: Machines with * will require a special mounting assembly.



HEC System Technology



In-Cab, real-time remote monitoring from anywhere you have 4G or high speed internet access (from the office, on the road, across town, or even on vacation).

Comprehensive time stamped HD video archiving and play back ability.

Use our technology for great weekly progress & safety meetings. After all, a picture is worth a thousand words.

Attach Word, Excel, and PDF files with specific video segments for review of hot topics.

Mute enabled, two way audio with the operator in the cab – Now you'll have the ability to be the ultimate co-pilot.