Electronic Logging Devices: Improving Safety Through Technology



Leading up to Dec. 18, 2017

AWARENESS AND TRANSITION: GETTING READY FOR ELDS

Established technology needed to receive ELD data files from devices and send them to safety officials—all electronically

Dec. 18, 2017-April 1, 2018

INITIAL ROLL OUT: ADOPTING ELDS

Supported industry adoption of new technology and continued to ensure ELD providers understood all requirements

 Motor carriers and drivers had time to acclimate to ELDs

April 1, 2018 and onward

PHASED-IN COMPLIANCE: ENFORCING OUT-OF-SERVICE

Since CVSA Out-of-Service criteria went into effect, less than 1% (15,820) of all driver inspections (2,038,799) have resulted in the driver being cited for operating without a required ELD or grandfathered AOBRD

ELDs are working: Hours of Service violations have dropped significantly

On December 18, 2017, FMCSA was ready

ELD RESOURCES

FMCSA ELD WEBSITE https://eld.fmcsa.dot.gov/

FMCSA'S LIST OF SELF-CERTIFIED, REGISTERED ELDS https://eld.fmcsa.dot.gov/List

ELD FREQUENTLY ASKED QUESTIONS www.fmcsa.dot.gov/hours-service/elds/fags

MOTOR CARRIER RESOURCES https://eld.fmcsa.dot.gov/industry

ELD PROVIDER RESOURCES

ELD Provider website: https://eld.fmcsa.dot.gov/Provider File Validator: https://eld.fmcsa.dot.gov/Provider/Validator Provider Portal: https://eld.fmcsa.dot.gov/Account/Login

HOURS-OF-SERVICE COMPLIANCE IMPROVES WITH ELD ROLLOUT

