Burke Insurance Group, LLC

February 2014



Commercial Driver's License: Reporting to the State Driver Licensing Agency (SDLA).

January 30, 2014 was the deadline for CDL holders to provide information to their state driver's license agency (SDLA) regarding the type of commercial motor vehicle they operate or expect to operate with their CDL.

These are the 4 types of operation categories for CDL Drivers:

- Interstate non-excepted driver- Must meet the federal DOT medical card requirements.
- **Interstate excepted driver** Do not have to meet the federal DOT medical card requirements.
- Intrastate non-excepted driver- Are required to meet the medical requirements for their state.
- Intrastate excepted driver- Do not have to meet the medical requirements for their state.

CDL holders need to identify themselves under 1 category and report it to their state driver's license agency. Depending on the selection, drivers will need to submit a current medical examiner's certificate to obtain a "certified" medical status on their CDL.

CDL holders who are required to have a "certified" medical status and do not provide or do not keep current with their state driver's license agency, will become "not-certified" and they may lose their CDL.

CDL holders who are found driving under a category in which they are not certified to operate in, will face suspension or revocation of their commercial driving privileges. CDL holders who fail to update the expiration date of their medical examiner's certificate with their state, will have their commercial driving privileges demoted and will not qualify to drive a commercial motor vehicle that requires the driver to have a CDL.

It is very important as a CDL holder or Employer of CDL drivers to verify information was provided to the State Driver Licensing Agency.



Burke Insurance Group, LLC is the only Agency in New Mexico to receive The Best Practices Award for 11 consecutive years. Listed as one of the top Independent Agencies in the country by Reagan & Associates.