ACC PAP COVID-19 Emergency Protocol for Lubricants Additives

The components utilized in the commercially available additive packages or finished fluids, including Viscosity Modifiers & Pour Point Depressants, may require an emergency interchange for a certain, tightly defined, duration.

As such, each company can consider and employ the following emergency protocol:

- Exchanges must be made only to the extent reasonably necessary for the company to maintain continuity of supply.
- Exchanges will be limited to well established and proven chemistries which are of similar chemical composition or function, deemed acceptable based on the companies’ technical judgement and already in use of similar applications.
- The total amount of component exchanges will be limited to the minimum that is strictly necessary to maintain supply and for which there is adequate technical justification and subject to customer agreement.
- The component exchanges shall be documented and provided to customers or approving bodies. Documentation must include technical support for the interchange and plan/timeline for return to normal operation.
- Exchanges can only be made during the duration of this Emergency Protocol.

Effective Date/Duration
This Emergency Protocol is effective on April 20, 2020 and expires 120 days after the effective date with the option to extend in writing by the ACC PAP. Upon expiration of the Emergency Protocol, all products will revert back to the original approved formulation within 90 days unless the new formulation is going through a MoC, in which case said MOC must be completed within 180 days of the expiration of this Emergency Protocol.

Contact Information
Questions regarding this document should be directed to:

W.D. (Doug) Anderson
Petroleum Additives Panel Manager
American Chemistry Council
700 2nd Street, NE
Washington, DC 20002
Office: 202.249.6715
Email: doug_anderson@americanchemistry.com