

FOR IMMEDIATE RELEASE

BAYTECH ANNOUNCES CARB AND EPA CERTIFICATIONS FOR DEDICATED CNG VEHICLES

LOS ALTOS, CALIF. October 3, 2005 – Baytech Corporation has received CARB and EPA certifications for Baytech’s compressed natural gas (CNG) fueled GM 6.0, 5.3, and 4.3L medium- and light-duty vehicles. Popular vehicle applications include the Express/Savana vans, Astro/Safari vans, C2500HD/3500 pick-ups and cab and chassis models, van cut-away models, Workhorse step vans, Isuzu NPR/W3500 trucks, Tahoe/Suburban/Yukon/Escalade SUVs and Silverado/Sierra pick-ups.

The dedicated CNG Express/Savana vans, SUVs, and Silverado/Sierra pick-ups are certified to California SULEV and Federal ILEV emission standards, qualifying them for carpool lane access with a single occupant on California highways.

These medium- and light- duty vehicles add to Baytech’s CNG and Propane products available in California for 2005 and 2006. Earlier this year, Baytech announced certification of 8.1L CNG and Propane engines used in the GM Topkick/Kodiak C Series, Workhorse heavy-duty vehicles and the GM Silverado/Sierra 2500HD/3500 pickup trucks (Federal) and Chassis Cab (Federal and CA). “We are now able to offer a broad range of CARB-certified CNG vehicles to our California customers” says Richard Turner, Baytech Vice President.

The CNG fueling systems incorporate Baytech’s sequential Multi-Port Fuel Injection technology for gaseous fuels. Baytech’s engine calibration software provides optimized closed-loop fuel control, spark advance and other engine parameters. Engine diagnostics functions are accessed through the vehicle’s diagnostic port with the same scanners used for gasoline diagnostics.

Since 1991, Baytech Corporation has developed and marketed high performance, EPA and CARB certified CNG fuel injection systems for Chevrolet, GMC and Isuzu vehicles to meet stringent emissions standards. Baytech is an EPA and CARB certified small volume OEM manufacturer, providing the CNG and propane fleet markets with high performance, EPA and CARB certified engines and vehicles.

For more information, please contact Baytech at (650) 949-1976, or via email at sales@baytechcorp.com.

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