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### Fuel Tanker Monitoring Solution! (with MOTIA's iMDT2500 and iMDT5700)

Fuel Tanker Management ensures that the fuel is intact in quality and quantity from point of loading to delivery points and therefore puts a stop to fuel theft in transit. And this solution ensures safe transport of consumer products by allowing both the client's transport department and the driver to constantly monitor the status of the truck's hatches and valves.

Fuel Tanker Management will enable the client to track and monitor fuel for delivery in real time, with a host of features that will keep the client better informed of any crucial events such as trip initiation, cargo status, inspections, trip scheduling and deliveries. All collection and delivery points will be geo-fenced to ensure that locking and setting of the data lock can only be done in the loading zone and offloaded only in a predefined drop-off point.

#### Benefits of on-board computer iMDT2500 and iMDT5700 for Fuel Tanker Monitoring Solution:

- Serial ports available to integrate external devices such as fuel level sensors, panic alarms, driver ID reader, crash sensor and etc.
- Real time tracking of vehicle movements via GPS receiver
- Real time alerts on violations through email or SMS
- OS customization fit to fuel tanker monitoring application
- Stable power management supported such as surge protection circuits addition on the mainboard

If you want to know more reliable on-board computer for school bus management system, don't hesitate to contact us([marketing@motia.co.kr](mailto:marketing@motia.co.kr)).



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