Schoolbus Driver Safety – Fueling Safety Picture This



In the image, a school bus driver is seen smoking near the fueling station, which poses a significant safety hazard. Smoking or having any open flame near fuel pumps or tanks is highly dangerous, as gasoline fumes are extremely flammable and can ignite from a small spark. Additionally, the driver appears to be relaxed and unaware of the potential risk, which highlights a lapse in

adherence to critical safety protocols. This behaviour not only endangers the driver but also the surrounding environment and individuals nearby.

To ensure fueling safety, it is essential to prohibit smoking or the use of any ignition source within the vicinity of a fuel station. Drivers must be educated about the risks associated with gasoline fumes and strictly follow “No Smoking” signage. Before refueling, turn off the engine, ensure no electronic devices are used near the pump, and maintain proper grounding to avoid static electricity buildup. Creating a safety-focused culture and adhering to established protocols will significantly reduce the risk of fire or explosions during fueling operations.