

Nowadays, increasing pollution and traffic ~~is-are~~ the most dangerous problem in big ~~citycities~~. the best approach to ~~tackle-tackling~~ the problem quickly is growing the petrol expenditure. Although ~~a~~ higher ~~price~~ of fuel ~~leads~~ to other problems in society, I believe increasing the price of it has a much more important effect on decreasing ~~the~~ pollution and traffic ~~problem~~. spending more money on petrol ~~causes~~ people to ~~using-use~~ private cars considerably on the streets and ~~encourages~~ them to take public transportations vehicles such as ~~buses~~ or ~~the~~ metro .in the wake of decreasing private cars, ~~less pollution and traffic~~ will be observed ~~less-pollution-and-traffic~~ in society. In addition, drivers consider how much ~~petrol is consumed dailyconsumption-of-petrol-use-daily~~. For instance, ~~they will checkcheck~~ the engine of their vehicles and make sure ~~itto~~ works correctly.

On the other hand, increasing expenditure of petrol has a direct impact on people who earn money from working with any kind of vehicles. Maybe, they ~~can't-cannot~~ afford such ~~a~~ amount ~~of~~ increase. Elsewhere , if the cost of petrol increases, ~~the price of~~ most ~~of-price~~ of ~~the~~ commodities will increase too as a result , inflation ~~is-will be~~ growing.

I suggest some solutions to be implemented. firstly, providing good quality of public transportation for people to persuade them to use ~~.secondarysecondly~~, economical cars can be presented in market to replace ~~with-the low quality onesothers~~ .finally ~~we must~~ put ~~the~~ limitation ~~to-on private transport~~ /individual car consumers by any efficient strategy.

. Overall there is much that can be done to solve the traffic and pollution problem but the fastest reaction possible is increasing petrol prices immediately.