Collocation for Pollution and Traffic topic

1- Limit the number of cars on the road by increasing petrol tax, improving public transport and setting up traffic-free zones in city centers.

2- People should actively reduce the amount of energy they use on a daily basis.

3- The government has the financial means to tackle nationwide pollution and other environmental problems.

4- The government can collect information on a national scale to see the whole picture and take effective steps to deal with the problems.

5- Better public transport policies aiming to help reduce gas emissions must be implemented domestically.

6- The infrastructure of many major cities is inadequate to deal with the high volume of traffic.

7- The same opening and closing times of business, services and shops cause mass rush-hour traffic.

8- Build overpasses and underpasses to deal with roads that were never built to handle a large volume of traffic.

9- Improve the efficiency, reliability and comfort of public transport.

10- Raise the tax on privately owned vehicles to limit ownership.

11- Stagger opening and closing times to control traffic flow at peak times.

12- By raising the price of flights, the price of goods will also increase, which will be detrimental to the consumer.

13- Higher airfares will only affect lower income families.

14- There are environmental benefits of many people using one vehicle in the form of a reduction in the consumption of fossil fuels.

15- The number of cars on the road has a direct impact on air quality because exhaust fumes are a major contributor to air pollution.

16- As the number of cars rises, the demand for more fossil fuels increase, which causes more pollution as well as a depletion of the world’s resources.

17- People want to stay in control of their lives and cannot be expected to depend on public transport whenever they need to go from one place to another.