

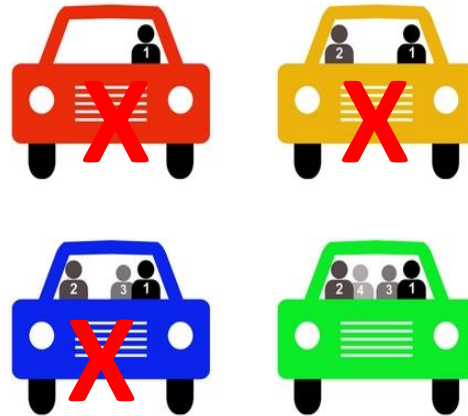
WHAT DOES “ECO-TRANSPORTATION” MEAN?

We use the term eco-transportation to those means of transport which don't pollute the environment.

THE VEHICLES WE USE NOW FOR TRANSPORTATION

| VEHICLE | ENERGY NEEDED | ECO FRIENDLY OR NOT |
|---------|---------------|---------------------|
| Bicycle | Man power | Yes |
| Metro | Electricity | Yes |
| Car | Petrol | No |
| Plane | Petrol | No |
| Bus | Fuel oil | No |
| Ship | Fuel oil | No |
| Train | electricity | yes |

WE REALIZED THAT WE SHOULD ADOPT ECO-DRIVING



HOW DO YOU GET TO SCHOOL?

- On foot: 13,58 %
- By car: 14,20%
- By train: 11,73%
- By bike: 47,53%
- By bus: 67,28%

HOW DO YOU GO ON HOLIDAY?

- By car: 95,06%
- By train: 16,5%
- By plane: 49,38%

PUBLIC TRANSPORTS



Use public transportation which consume alternative fuels

BENEFITS OF BICYCLES

- Healthy
- Good for environment
- Have a fun



HOW TO PROTECT OUR ENVIRONMENT?

- Using more solar energy;



- Using more electric energy;



- Using greener fuels;



- Using more public transports;



- Sharing cars when going to the same place



- For short distance, using muscles power energy, it's cheaper and healthier



WHAT WE SUGGEST FOR PUBLIC TRANSPORTATION IN OUR G.E.T.?

| VEHICLES | KIND OF ENERGY NEEDED | WASTE |
|------------|-----------------------|-------|
| CAR | ELECTRICITY | --- |
| BUS | SOLAR ENERGY | --- |
| TRAIN /BUS | HYDROGEN | WATER |
| SHIP | ELECTRICITY | --- |
| METRO | ELECTRICITY | --- |

WHAT DO WE SUGGEST FOR INDIVIDUAL TRANSPORTATION IN OUR G.E.T.?

| VEHICLES | KIND OF ENERGY NEEDED | WASTE |
|--|-----------------------|-------|
| BICYCLE / SCOOTER/ SKATE/SKATEBOARD | MAN POWER | --- |
| CAR | HYDROGEN | WATER |



ECO TRANSPORTS



A Bet for a G.E.T – Cuenca
September 2012