



## **LESSON PLAN**

| SCHOOL          | Drimary School "Do Wajjarwarald" Paymoor The Natherlands                      |
|-----------------|---|
|                 | Primary School "De Weijerwereld" Boxmeer The Netherlands                      |
| THEMATIC        | Drawing lesson: how to create a sticker about "Saving water" and/or           |
| AREA            | "saving energy"   |
| TEACHER         |   |
| SUBJECT         | How to develop an advertising sticker   |
| AGE GROUP       | 4-12 years: can be used for every age of pupils, just adapt the words you     |
| (approximately) | use   |
| TIME REQUIRED   | Two lessons, about two hours overall  |
| PLACE           | Classroom   |
| LESSON          | Environmental education   |
| OBJECTIVES      | <ul> <li>Changing behaviour concerning use of "water" and "energy"</li> </ul> |
|                 | Improving drawing skills  |
|                 | Aspects of drawing lessons:   |
|                 | <ul> <li>What colours do we use?</li> </ul>                                   |
|                 | <ul><li>What kind of font style?</li></ul>                                    |
|                 | <ul><li>Surface division?</li></ul>   |
|                 |   |
| REGULAR         | Drawing lessons   |
| LESSONS YOU     |   |
| CAN USE         |   |
| CLASS           | Discussion in groups  |
| ORGANISATION    | Pupils work individually  |
|                 | ,   |
| MATERIALS       | Paper, pencils, colour markers, paint   |
| ICT TOOLS       | Internet: search for good practice/examples of usable stickers                |
| PROCEDURE       | 1. Announce the subject of the drawing lesson.                                |
|                 | a. What are we going to do?   |
|                 | b. What should we achieve?  |
|                 | c. What should be the result at the end?                                      |
|                 |   |
|                 | Discussion:   |
|                 | 2. Why is it necessary to reduce the use of water or energy?                  |
|                 | 3. How can we make people (pupils) mindful on the need of redusing            |
|                 | the use of water and energy? What do we need? What can we use?                |
|                 | 4. (TV commercial, radio, magazine, newspaper, sticker)                       |
|                 | We are going to create a sticker.   |
|                 | 5. What are the characteristics of a usable sticker? Think about:             |
|                 | a. Form   |
|                 | b. Colour(s), signal colours  |
|                 | c. Size   |
|                 | d. Text   |
|                 | u. Teat   |

|              | 6. Now start developing and drawing your sticker.             |
|--------------|---|
|              | a. Make your choice for:                                      |
|              | b. Subject  |
|              | c. Form   |
|              | d. Colours  |
|              | e. Text   |
| EVALUATION   | Halfway through:  |
|              | 1. Admire each others creations: what are the ideas?          |
|              | 2. Tell each other. What is the form you used? Why this form? |
|              | 3. And what about the colours?                                |
|              | 4. The text?  |
|              |   |
|              | At the end:   |
|              | Feedback to the pupils by:                                    |
|              | 1. The teacher  |
|              | 2. The pupils between themselves                              |
|              |   |
|              | The stickers:   |
|              | 1. Will be printed on plasticized paper.                      |
|              | 2. Used on different places in school:                        |
|              | a. Next to electricity swichtes                               |
|              | b. Water taps   |
| ATTACHEMENTS | ·   |