



2. Forms to be filled in by the TEACHERS using the Learning Objects

To be filled in by the end of May 2009

Form 2.5 Evaluation of the impact on the pupils; opinion of the teachers

Name of the school:						
Number of Inspire Learning Objects used during the school year:						
I, as a teacher, found the Learning Objects – <u>as far as the pupils are concerned</u> - to (Tick from 1 to 4: 1 = not at all / 4 = very much)	1 Not at all	2	3	4 Very much		
Stimulate the interest and motivation of the pupils for science						
Facilitate with the pupils the understanding and learning of sciences						
Integrate better and longer the knowledge and skills acquired by the pupils						
Make the pupils better understand the research activities carried in laboratories						
Increase the pupils' understanding and their use of ICT in general						
Make pupils link science more easily and more closely with everyday life						
Facilitate more autonomous learning for pupils at their own pace and speed						
Develop pupils ability to use scientific methods						
Learn pupils evaluate critically the use of data and scientific methods						
Stimulate debate with fellow pupils about scientific issues (and societal issues related to them)						





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Form 2.6 Impact on skills and attitudes of pupils; opinion of teachers

<u>I, as a teacher</u>, think that the use of the Learning Object(s) had an impact on the following key skills or attitudes of the <u>pupils</u>

Name of the school:							
Number of Inspire Learning Objects used during the school year:							
Skills, attitudes (Tick from 1 to 4: 1 = not at all / 4 = very much)	1 Not at all	2	3	4 Very much			
Motivation and interest for sciences							
Creativity and innovation							
Languages skills to express scientific problems							
Acquiring scientific vocabulary							
Communication skills / debating skills							
Team-work, team-building skills							
Presentation skills by working with PPP or making presentations on the scientific issues							
ICT skills to carry out tests/ experiments							
Networking skills with other pupils							
Sense of initiative and entrepreneurship							
Learning to learn skills							