

Action plan submitted by Hanife Dağdeviren for ŞEHİT KEMAL İLKOKULU - 14.01.2023 @ 20:47:57

By submitting your completed Assessment Form to the eSafety Label portal you have taken an important step towards analysing the status of eSafety in your school. Congratulations! Please read through your Action Plan carefully to see what you can do to improve eSafety further in your school. The Action Plan offers useful advice and comments, broken down into 3 key areas: infrastructure, policy and practice.

# Infrastructure

# **Technical security**

- > Your school system is protected by a firewall. Ensure that the provision and management of the firewall are regularly reviewed and updated, as and when required.
- It is very good that all your school devices are virus protected. Make sure you also have included a paragraph on virus protection in both your school policy and your Acceptable Use Policy, and ensure that staff and pupils rigorously apply school guidelines. If you need further information, check out the fact sheet on Protecting your devices against malware at www.esafetylabel.eu/group/community/protecting-your-devices-against-malware.

## Pupil and staff access to technology

- Consider whether banning mobile devices is a rule that is fit for purpose and if your school might want to allow digital devices for some class activities. You could develop as part of your Acceptable Use Policy a section on how digital technologies can and cannot be used in the classroom; see the fact sheet on Using Mobile Phones at School (www.esafetylabel.eu/group/community/using-mobile-device-in-schools).
- > It is great that in your school laptops/tablets are easily accessible within a lesson. Using them provides best practise for pupils in dealing with new media. Ensure that safety issues are also discussed.
- Since staff and pupils can use their own equipment on your school network, it is important to make sure that the Acceptable Use Policy is reviewed regularly by all members of the school and adapted as necessary. It must be discussed with pupils at the start of each academic year so that they understand what is in place to protect them and their privacy, and why. Base the policy around behaviour rather than technology. Visitors must also read and sign the Acceptable Use Policy before they use the school's network.

## **Data protection**

You have a good policy of encrypting pupil data and storing it safely. Ensure all new staff made aware of the procedures for encryption and data handling and that there is a named point of contact acting as the data controller for your school. Upload to your school profile some guidelines about protecting sensitive data through an encryption system so that other schools can benefit from your experience.

Your new users are given a standard password and are asked to generate their own password on their first access. Passwords offer unique entry points into the school computing system and some basic rules of password security should be rigorously applied. For further information, read the fact sheet on Safe passwords at www.esafetylabel.eu/group/community/safe-passwords.

Include these rules in your Acceptable User Agreement and avoid giving new users a standard "first access" password.

It is good that your school provides training materials on the importance of protecting devices, especially portable ones. Please consider sharing those with others through the in . Also ensure that your materials are regularly reviewed to ensure they are in line with the state of the latest technology.

## **Software licensing**

It is important to ensure that all new staff are briefed about the effective processes you have for the installation of new software. This will mean that the security of your systems can be maintained and that staff can try out new software applications that will help teaching and learning.

## **IT Management**

It is good practice to ensure that the person in charge of the ICT network is fully informed of what software is on school-owned hardware and this should be clearly indicated in the School Policy and the Acceptable Use Policy. The person responsible for the network needs to be able to guarantee conformity with licensing requirements and that new software won't interfere with network operation.

# Policy

## Acceptable Use Policy (AUP)

- It is good practise that in your school teachers and pupils sign the relevant school policies and that it is discussed with pupils beforehand. Consider having regular meetings to discuss them and where non-conformity is dealt with.
- It is good that you have an Acceptable Use Policy for all members of the school community. Regularly review the AUP to ensure that it is still fit for purpose; to ensure that your AUP is sufficiently comprehensive, take a look at the fact sheet and check list on Acceptable Use Policy at <u>www.esafetylabel.eu/group/community/acceptable-use-policy-aup-</u>.

## **Reporting and Incident-Handling**

- > Please share the materials in which you tackle these issues especially with pupils and parents in the of the eSafety Label portal.
- > Are all staff familiar with the procedure for dealing with material that could potentially be illegal? Is there a named person from the school senior leadership team who takes overall responsibility in this type of case? The procedure needs to be clearly communicated to all staff in the School Policy, and to staff and pupils in the Acceptable Use Policy. Remember to report and suspected illegal content to your national INHOPE hotline

(www.inhope.org).

- It is good practice to log cyberbullying incidents that occur in your school centrally, as you are contributing to building a data base of successful incident handling practices from schools across Europe that you and others can use in future. Make sure that pupils sign up to anti-bullying guidelines in your Acceptable Use Policy.
- > Check that your School Policy includes all necessary information for teachers about handling issues when pupils knowingly or even inadvertently access illegal or offensive material online by going to the guidance set out by the <u>teachtoday.de/en</u> website (<u>tinyurl.com/9j86v84</u>). If such incidents arise in your school, make sure you anonymously fill out the eSafety Label Incident handling form (<u>www.esafetylabel.eu/group/teacher/incident-handling</u>) so that other schools can benefit from your experience.

### **Staff policy**

- In your school user accounts are managed in a timely manner. This is important as it decreases the risk of misuse.
- > As new technology and online practices emerge the borders of acceptable practice are constantly blurred. This is something that needs to be discussed at staff meetings often. Could you create a tutorial on professional online conduct of staff and upload it to your school profile via your <u>My school area</u> so that other schools can benefit from your good practice?

#### **Pupil practice/behaviour**

You have defined electronic communication guidelines in your Acceptable Use Policy and this would be a useful example of good practice for other schools. Can you create a tutorial about electronic communication guidelines for pupils and upload it to your school profile via your <u>My school area</u> so that other schools can benefit from your experience.

#### **School presence online**

You have a dedicated person to monitor your school's online reputation, and this is good practice. Always be aware of any new sites that may not be immediately apparent through a regular search. Keep up to date with the latest sites and monitor these periodically, as they can be particularly damaging for schools and their pupils and staff if they present a negative viewpoint.

# Practice

### **Management of eSafety**

- It is good that you have a designated member of staff responsible for eSafety. Consider whether it would be helpful to have an eSafety committee comprising members from all groups of stakeholders. Ensure that this person is involved in the development and regular review of your School Policy. She or he should not only be informed, but should also fill out the Incident handling form whenever an incident arises at www.esafetylabel.eu/group/teacher/incident-handling.
- > Technology develops rapidly. It is good practice that the member of staff responsible for ICT is regularly sent to

trainings and/or conferences to be aware of new features and risks. Check out the <u>Better Internet for Kids portal</u> to stay up to date with the latest trends in the online world.

In addition to a clear designation of responsibility to ensure that all necessary network security and user privacy checks are in place, it is essential that schools also have audit and procedural checks at regular intervals.
Without this, a school will be leaving itself vulnerable. See our fact sheet on School Policy at

#### www.esafetylabel.eu/group/community/school-policy.

Although there should always be an overall lead person on eSafety just as you have in your school, everybody in the school has a shared responsibility to secure any sensitive information used in their day to day professional duties. Even staff not directly involved in data handling should be made aware of the risks and threats and how to minimise problems. Use our fact sheet Acceptable Use Policy

(<u>www.esafetylabel.eu/group/community/acceptable-use-policy-aup-</u>) to ensure that everyone plays their part in ensuring they are all the best and safest digital citizens they can be.

### eSafety in the curriculum

- It is good that you are making a specific reference to sexting within your child protection policy as this is a growing issue that many young people are having to deal with. It is also important to ensure that you are providing appropriate education for pupils about this issue.
- It is commendable that you are able to provide an eSafety curriculum that keeps up with emerging issues. Continue to make use of new resources as they are made available. Can you upload to your school profile an outline of how you design the curriculum and links to some of the resources you use – this would be most helpful for other schools.
- > It is good practise that in your school Cyberbullying is discussed in the curriculum with pupils from a young age.

## **Extra curricular activities**

It is good that you provide eSafety support for your pupils outside curriculum time when asked. Consider offering all pupils support to deal with online safety issues. It may be helpful to provide a "surgery" to help pupils to set their Facebook privacy etc. The eSafety Label portal provides resources that will be useful for this; check out the fact sheet on Pupils' use of online technology outside school at <u>www.esafetylabel.eu/group/community/pupils-use-of-online-technology-outside-school</u>.

#### **Sources of support**

It is good that there is an informal network of 'eSafety expert' pupils in your school. Explore ways to strengthen this, maybe through optional courses and/or school rewards on eSafety topics or similar.

## **Staff training**

It should be a real benefit to your pupils that all staff receive regular training on eSafety issues. Continue to gather feedback from staff on the medium- and long-term benefits of the training and consult the eSafety Label portal to see suggestions for training courses at <u>www.esafetylabel.eu/group/community/suggestions-for-online-training-courses</u>.

Your school makes sure that every teacher is trained on cyberbullying. Please share resources that are used in these trainings via uploading them to your <u>My school area</u>. Are you also monitoring the effect that this training had on the number of incidents?

The Assessment Form you submitted is generated from a large pool of questions. It is also useful for us to know if you are improving eSafety in areas not mentioned in the questionnaire. You can upload evidence of such changes via the <u>Upload evidence</u> on the <u>My school area</u> section of the eSafety Portal. Remember, the completion of the Assessment Form is just one part of the Accreditation Process, because the upload of evidence, your exchanges with others via the <u>Forum</u>, and your <u>reporting of incidents</u> on the template provided are all also taken into account.

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