

GDPR and Personal Data

What is GDPR?

GDPR stands for General Data Protection Regulation.

It's the UK version of EU data protection legislation. If we break this law, we risk consequences to the whole organisation and our ability to communicate.

Plus, we want to take care of each other, and that includes being careful with information about each other, so complying with GDPR rules is totally in accordance with our XR Principles and Values.

Following GDPR is about showing respect to rebels. We want to ensure that all rebels' personal data is treated with respect and protected from misuse. GDPR provides a sensible set of principles that can help us to do that. If you're collecting or using personal data, the resources here will help you to understand what you need to do.

- Watch the short 6-minute [video explainer](#) of why GDPR is important to you and XR.
- Check your understanding using our [GDPR training deck](#). Quick and easy exercises to help you remember the core concepts!
- Or you can visit the [interactive GDPR training at Rebellion Academy](#).
- Then read and sign the [Volunteer Agreement](#).
- ['Phishing' - keep your own and other's data safe](#) by data by understanding more about how spam email/texts etc can trick us into giving access to our data.

What to do next

Once you know what "personal data" is, check out the **Data Plan below** if you:

- Plan to get personal data - so you need to make a Data Plan.

- Already have personal data and you haven't created a Data Plan yet.
- You are changing how you use personal data - so your Data Plan needs updating.

The Data Plan should to prompt questions about new data collection. It's also a good starting point if you have data and have got to catch up on the planning part.

Here's the link to the detailed [Data Plan](#) - please read through this, then contact the GDPR team who will help you from then on.

You can contact us via our [GDPR & Security Reception channel](#) on Mattermost or by email at dataprotection@rebellion.earth.
