YH ROCU is the name for the Yorkshire and Humberside Regional Organised Crime Unit and is a collaboration between police forces in West Yorkshire, South Yorkshire, North Yorkshire and Humberside to tackle serious organised crime that crosses county borders in the region.

CiSP
Cyber-security Information Sharing Partnership

A great way to protect your business is by signing up to the Cyber-security Information Sharing Partnership (CiSP).

CiSP is a joint industry and government initiative set up to exchange cyber threat information in real time, in a secure, confidential and dynamic environment. Being a member of CiSP helps organisations increase situational awareness, reducing the impact on UK business.

Interested in joining?
To be eligible to join, you must be an organisation responsible for the defence and administration of a UK-based electronic communications network. You must also be sponsored by an existing CiSP member, government department, or regional Cyber Protect officer/industry champion.

And best of all its totally FREE! For more information go to www.ncsc.gov.uk/cisp

~~~Sponsorship Details~~~

Name: **Protect Officers**   Organisation: **YH ROCU**   Email: **cyber@yhrocu.pnn.police.uk**

The Government state that by following these simple steps the majority of Cyber Crimes Can be PREVENTED…

Download software updates

Software and app updates contain vital security upgrades which help keep your devices secure. #patchtuesday

Use strong passwords

A strong password is your first defence against hackers and cyber criminals. Current advice from the NCSC is 3 random words. #thinkrandom

National Cyber Security Centre
a part of GCHQ

ActionFraud
National Fraud & Cyber Crime Reporting Centre
0300 123 2040

NCA
National Crime Agency

Useful Websites

Website	Description
www.actionfraud.police.uk 	If you need to report a Cyber or Fraud Crime you will need to contact Action Fraud – they are the UK's national fraud and cyber crime reporting centre. *If you are reporting a 'live' Cyber Crime please make sure you phone 0300 123 2040 and choose option 9.*
www.ncsc.gov.uk 	National Cyber Security Centre official site, helping to make the UK the safest place to live and do business online.
www.cyberaware.gov.uk/cyberessentials 	Cyber criminals are after your money, your data and your intellectual property. If you haven't taken steps to protect yourself, take action now. It's easy to get good, basic protection in place with Cyber Essentials.
www.cyberaware.gov.uk 	Find out about easy steps you can take to protect your home or business from cyber crime. Some simple secure online behaviours can help protect you from cyber criminals: use strong passwords made up of three random words and always download the latest software updates as soon as they appear.
www.getsafeonline.org 	Lots of awareness & resource helping protect people, finances, devices and businesses from fraud, abuse and other issues encountered. Get Safe Online is a public / private sector partnership supported by HM Government and leading organisations in banking, retail and internet security.
www.haveibeenpwned.com 	Check if you have an account that has been compromised in a data breach by searching on your email address or username.
www.nomoreransom.org 	Ransomware is malware that locks your computer and mobile devices or encrypts your electronic files. When this happens, you can't get to the data unless you pay a ransom. However this is not guaranteed and you should never pay! This website gives you advice on how to protect yourself from this threat.
www.takefive-stopfraud.org.uk 	**Take Five** offers straight-forward and impartial advice to help everyone in the UK protect themselves against financial fraud.
www.howsecureismypassword.net 	How secure is my password is a free online resource which can test the strength of a potential password and guestimate how long a hacker would take to crack it using a brute force attack.
www.net-aware.org.uk 	From Facebook and Instagram to Snapchat and Tumblr a simple no-nonsense guide for parents and guardians from NSPCC and O2 to the social media, apps and games that everyone's playing on.