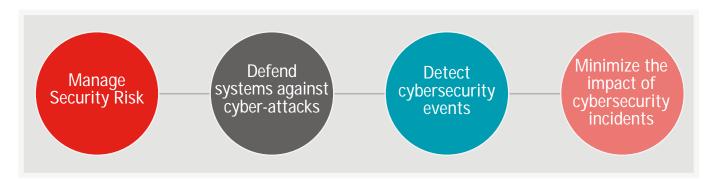


The Network and Information Systems (NIS) Directive is an EU wide piece of legislation a at increasing the level of cybersecurity for critical infrastructure including utilities, trans healthcare and digital services and to give them the opportunity to deploy best practice cybersecurity protocols.

This framework nurtures sustainability, mitigates risks, protects organizations and their information, safeguards their people and ensures a state of enhanced information resilie NIS Directive main objectives are to help organizations:



The NIS Directive sets out 14 Principles by which to detimer sector, for example OFGEM is the CA for OES in the Ga measure and improve cybersecurity.

and Electricity sectors.

With the ever-increasing growth of cyber-attacks, emp**Tby**imgle of the competent authority is to ensure that the Ol the tenets of the NIS Directive is imperative. A prevention philes with the NIS Directive requirements and they may based cybersecurity strategy is not enough, organization enforcement action if deemed appropriate.

must plan for resilience through rapid detection and the particle of the competent authority is to ensure that the Ol the tenets of the NIS Directive requirements and they may based cybersecurity strategy is not enough, organizationals enforcement action if deemed appropriate.

It is a slightly different approach for Digital Service Providers (DSP) who are deemed critical to the ongoing good running

NIS Directive compliance became a legal requirement for country, in that they must themselves assess whether the Operators of Essential Services (OES) in 2018. Each OES exitle scope or not for the NIS Directive, allowing for some have a corresponding competent authority depending compliance of the NIS Directive, allowing for some have a corresponding competent authority depending compliance of the NIS Directive, allowing for some have a corresponding competent authority depending compliance of the NIS Directive, allowing for some have a corresponding competent authority depending competent authority

## Achieving NIS compliance

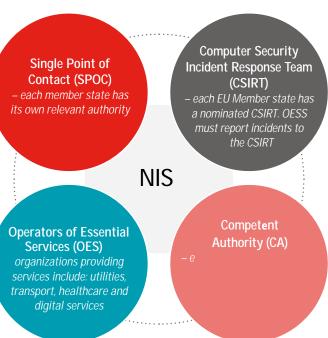
practiced response.

The UK National Cyber Security Centre (NCSC) pakey role in setting the approach for embedding NIS Directive in the UK's critical infrastructure. The NCSC has deliberately steered away from dening prescriptive set of security controls by which to NIS compliance and an implied sense that effect cybersecurity is achieved.

The approach taken by the NCSC is to de ne a s principles which the organization must interpret apply within their own context and circumstance

Managing security risk is key to meeting the requosition of the NIS Directive. This is a complex task, but the advice and expert support will make the journey achieving proportionate and effective security conjucker and more cost effective.

## NIS entities



## How can BSI help?