

NIS2 on One Page

Quick-reference cheat sheet · Directive (EU) 2022/2555 · **null-packet** · not legal advice, verify against your national transposition

Who's in scope

Default: medium+ enterprise (≥50 staff **or** >€10m turnover/balance sheet) in a listed sector. **Regardless of size:** telecom, trust services, DNS/TLD, sole/critical providers. *"Too small" is the most common wrong answer, MSPs are in.*

	Essential	Important
Who	Large in Annex I + size-independent	Medium in Annex I; Annex II
Supervision	Proactive (audits/inspections)	Ex-post (after evidence/incident)
Max fine	€10m or 2% global turnover	€7m or 1.4% global turnover

Obligations are the **same** for both, only supervision and fines differ.

Governance (Art. 20), the personal one

Management **approves** measures · **oversees** them · gets **trained** · can be held **liable**. → Keep a **dated management approval** on record.

The 10 measures (Art. 21), all-hazards, proportionate

	Measure	The one thing to get right
a	Risk analysis & IS policy	A register that's actually reviewed
b	Incident handling	IR plan with the reporting clock wired in
c	BC / backup / DR	Test restores , not just backup jobs
d	Supply chain security	Tier suppliers; your MSP is a critical risk
e	Secure dev & vuln handling	Patch by risk (KEV), across the whole estate
f	Assess effectiveness	Test controls, don't just have them
g	Cyber hygiene & training	Onboarding + annual, with records
h	Cryptography & encryption	Disk + transit + backups; a written policy
i	HR security / access / assets	JML, access reviews, an asset register
j	MFA & secure comms	MFA everywhere feasible; out-of-band channel

The reporting clock (Art. 23), from AWARENESS

24 hours	EARLY WARNING, malicious? cross-border?
72 hours	NOTIFICATION, severity, impact, IOCs
on ask	INTERMEDIATE, status updates
1 month	FINAL REPORT, root cause, mitigations

Significant = severe operational disruption / financial loss, or considerable damage to others. If personal data: GDPR 72h to the DPA runs *in parallel*.

Do this first (in order)

1. Confirm scope + Essential/Important · register with the authority
2. Stand up governance (approval + quarterly cadence + director training)
3. Asset & supplier registers
4. Risk assessment
5. Incident readiness + reporting templates + CSIRT contact
6. Close control gaps by risk
7. Evidence pack + management report

Framework shortcut

Already run one of these? NIS2 maps onto it, don't start over:

ISO/IEC 27001:2022 · NIST CSF 2.0 · CIS Controls v8.

Get the full build kit: the **NIS2 Compliance Toolkit**, implementation guide, Article-21 control mapping, risk/asset/evidence registers, incident-reporting playbook, 10-policy pack, 90-day roadmap and board pack. **shop.null-packet.com/nis2**

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