

READY TO BE TESTED?

Fifteen checks before an evaluation in Ukraine can be scoped. Two of them set the calendar, because they are granted by other people; the rest you can close at your desk this week.

☐ **01 System • name the build**

The hardware is at a frozen configuration you can cite by revision months later.

☐ **02 System • bring spares**

Enough units to survive attrition — a real evaluation is not a demonstration.

☐ **03 System • serviceability**

Someone travels with it, or the failure modes are documented for a local operator.

☐ **04 Your licence • jurisdiction**

Determined: USML/ITAR, the EAR (incl. EAR99), or EU 2021/821.

☐ **05 Your licence • started**

The temporary-export instrument is identified and already filed.

☐ **06 Your licence • the return leg**

A temporary export is a loan; the paperwork assumes the hardware comes home.

☐ **07 Ukraine • the conclusion**

A temporary-import conclusion from the State Export Control Service is in motion.

☐ **08 Ukraine • a named host**

A counterparty inside Ukraine can file as applicant and hold the hardware.

☐ **09 Ukraine • documents agree**

Configuration, quantity and serials match across licence, conclusion and customs.

☐ **10 Scope • a falsifiable question**

Written so it can fail — not “see how it performs”.

☐ **11 Scope • current threat**

The mission profile is set against today's picture, not last year's.

☐ **12 Scope • dated result**

You accept a pass has a shelf life; the EW cycle turns over in weeks.

☐ **13 Boundaries • NDA first**

In place before scoping, covering the evaluating unit and the range too.

☐ **14 Boundaries • IP written down**

What may be seen, photographed, or leave the country.

☐ **15 Boundaries • the deliverable**

A white paper you can hand a procurement officer — and you know who owns it.

SEQUENCE Start **both licences first** — your own temporary-export instrument and the Ukrainian temporary-import conclusion. They have the longest lead times and the least control, and both can begin before a range date exists. Freeze the configuration next, so every filing describes the same hardware.

NOT SURE WHICH LICENCE PATH APPLIES?

Wiseboard works your current position against the fifteen checks, identifies the licence route on your side, and puts a named host and a filing sequence against it — so the range gets booked once the dates are actually yours to pick.

APPLY TO TEST →

defense.wiseboard.me/blog/testing-readiness-brief