

REMOTE CONTAINER INSPECTIONS

To support our mission of Safeguarding Life and Cargo through Safer, Smarter Supply Chains,

NCB has expanded our capabilities with **a revolutionary digital solution** that simplifies the capture of information and media files. Our experienced surveyors review and inspect containerized shipments based on the information the user captures and uploads—**from anywhere in the world**.

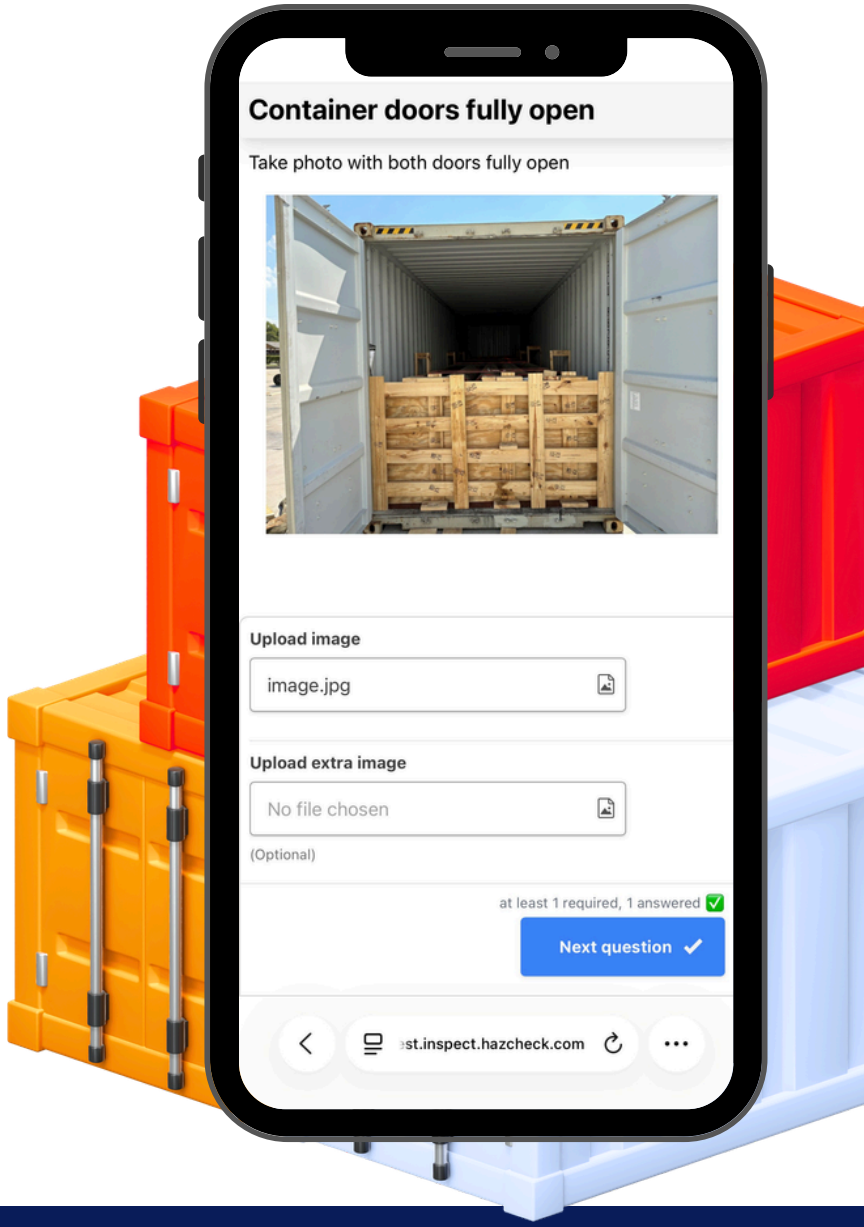
Our remote inspections have two key features:

- **Inspection workflow** with step-by-step capture & upload instructions
- **Live video** with direct connection to an NCB surveyor

Remote inspections are performed via self-service workflows. Each task in the workflow is designed with guidance, so users can easily follow instructions and examples.

NCB sends a link to the workflow to the user's mobile device. Users execute the workflow without needing to install any apps or download any software.

NCB surveyors review the user's submitted information and media files to determine if the shipment is compliant with applicable regulations and acceptable for transport.



USE CASES

Ocean Carrier, Container Freight Station, Marine Terminal, Shipper, Beneficial Cargo Owner, Non-Vessel Operating Common Carrier, & more

ADVANTAGES OF REMOTE CONTAINER INSPECTIONS

- **Direct access to expertise:** Enables interaction and consultation with NCB surveyors, delivering added value for container packers.
- **Prevents shipment delays:** Proactively identifies and resolves deficiencies prior to delivery, reducing the risk of containers missing their intended vessel.
- **Global access:** Extends dangerous goods expertise to locations where it may not otherwise be readily available.

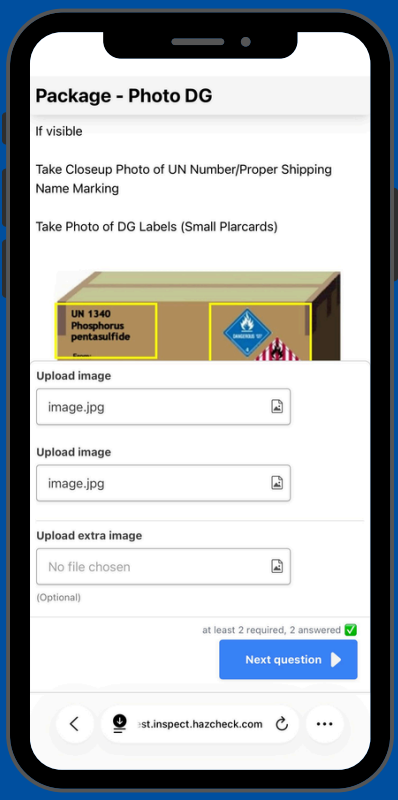
CLICK OR SCAN TO REQUEST A REMOTE CONTAINER INSPECTION

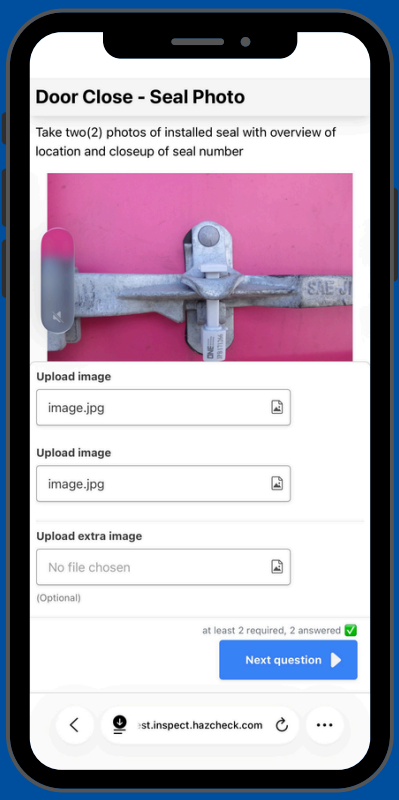
POTENTIAL COST SAVINGS & EFFICIENCIES

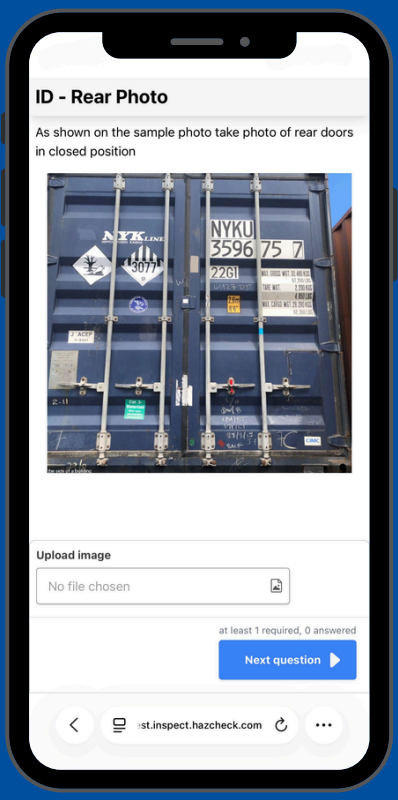
When remote inspections identify non-compliant containers, costs are eliminated. Savings realized might include:

- Additional handling, demurrage, & storage
- Trucker pickup & redelivery (often exacerbated due to lack of hazmat driver availability)
- Rework to correct deficiencies
- Reinspection of failed units

Users can further improve the **stability and predictability** of their supply chains, improve planning accuracy, and reduce administrative work related to rolled cargo.







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