

SKYFORM WIND

Offshore wind environment

GROUP / WIND

Keep PPE and turbine equipment inspected, maintained and ready for the work ahead.

Inspection, maintenance, repair and training for PPE and turbine equipment, onshore or offshore.

INSPECTION / MAINTENANCE / SUPPORT / TRAINING

skyform.co.uk/wind

One Wind capability. Five ways into the work.

Start with the requirement, equipment, location and work window.

01 Inspection and examination

UKAS-accredited in-service inspection where the equipment and location fit Schedule 9202.

REPRESENTATIVE EQUIPMENT

Service lifts / tower hoists / cranes / lifting accessories / fall-arrest systems / ladders / intermediate and minor pressure systems

02 Service, maintenance and repair

Planned and responsive work shaped around condition, safe access, authorisation and parts.

REPRESENTATIVE EQUIPMENT

Service lifts / tower hoists / nacelle and davit cranes / chain hoists / installed access systems

03

Safety, PPE and access

Support for fall protection, lifting accessories, access and emergency equipment; accredited coverage is confirmed item by item.

EXAMPLES

Fall-arrest items / rescue and evacuation equipment / ladders / lifting accessories

04

Blade and structure works

Access-led assessment and remedial support for exposed assets and hard-to-reach workfaces.

EXAMPLES

Blades / turbine bases / grout interfaces / waterproofing / exposed steel and structure

05

Training, spares and technical

Field, workshop and competence support organised around installed equipment and your team.

EXAMPLES

Technician training / spares / workshop assessment / authorised repairs

BEST FIRST BRIEF

Asset / equipment / known issue / location / required timeframe

A defined scope. An inspection result you can trust.

UKAS-accredited Type C inspection body for the activities and locations in the current published schedule.

INITIAL ACCREDITATION

17 FEB 2017

Skyform records this as a global-first milestone for its defined Wind inspection capability.

PUBLISHED IN-SERVICE CATEGORIES

01	02	03	04
Lifting equipment	Fall arrest	Ladders	Pressure
Powered and manual machines, equipment and accessories.	Fall-arrest systems.	Fixed and removable ladders.	Intermediate and minor pressure systems.
LOLER	PUWER + WORK AT HEIGHT	PUWER + WORK AT HEIGHT	PSSR

SCHEDULE BOUNDARY

The published scope is limited to the listed equipment within wind turbines at customer sites, onshore and offshore.

COVERED PPE ROUTES

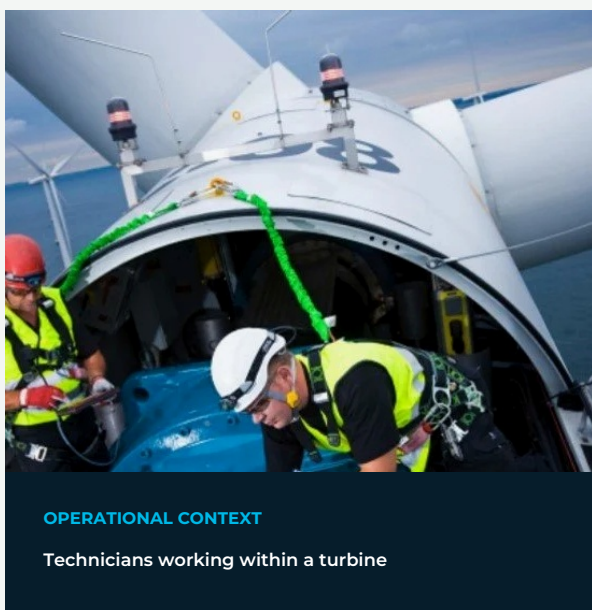
Covered fall-protection items follow PUWER and Work at Height; covered lifting accessories follow LOLER. Item, use, location and appointment must fit the schedule.

[VIEW UKAS SCHEDULE 9202](#)

The live published schedule controls the accreditation claim.

Connect inspection to the next action.

Inspection and support begin with equipment identity, condition and work window.



OPERATIONAL CONTEXT

Technicians working within a turbine

ONE COORDINATED BRIEF

**Asset.
Condition.
Next action.**

Authorisation, capability, parts and safe access are confirmed before maintenance or repair is committed.

REPRESENTATIVE EQUIPMENT AND ROUTES

LOLER

Tower lifts, hoists, nacelle and davit cranes, and lifting accessories.

PUWER + WAH

Fall-arrest systems and fixed or removable ladders.

PSSR

Intermediate and minor pressure systems.

SERVICE + REPAIR

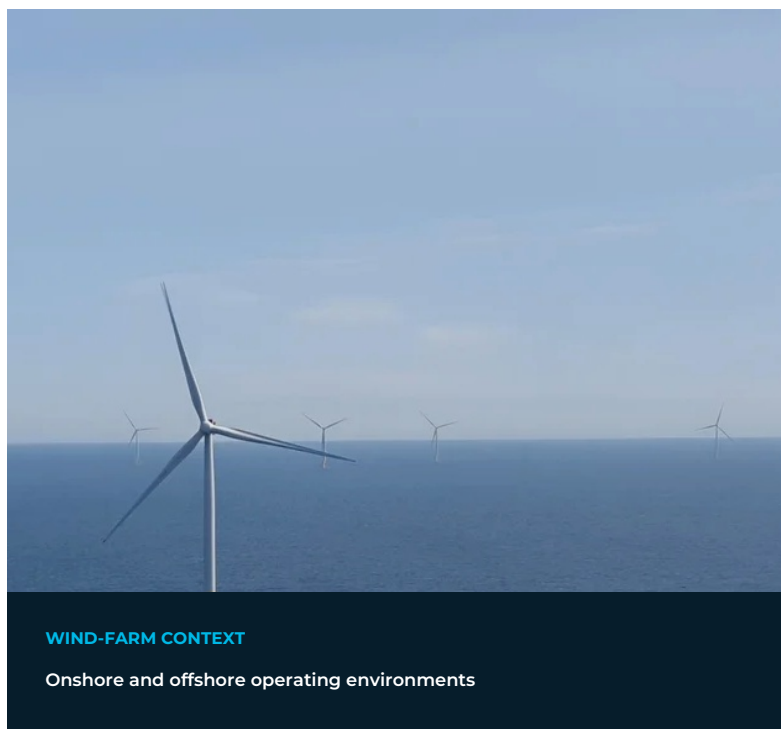
Installed lifting and access equipment, subject to scope and capability.

COVERED PPE

The accredited route follows the item and use: fall protection via PUWER/Work at Height; lifting accessories via LOLER.

Field, workshop and know-how around the task.

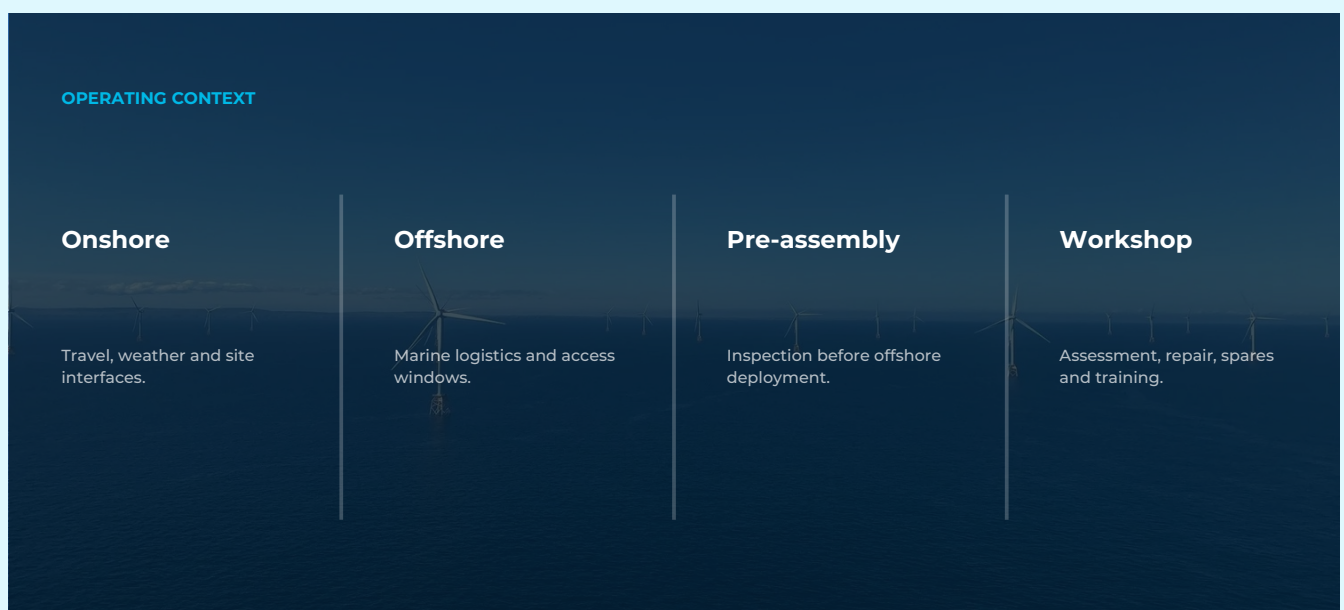
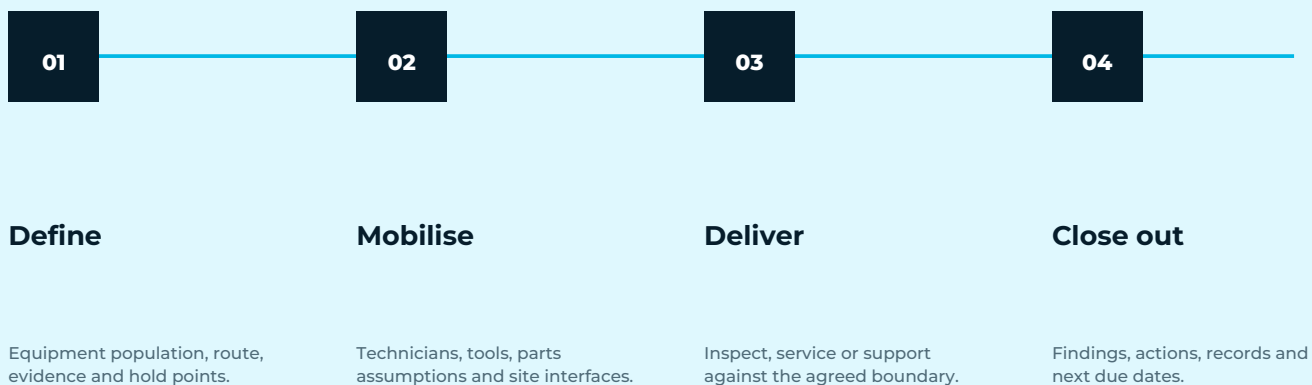
Bring the defect, workforce, access constraints and practical support into one scope.



01	02	03	04
Exposed assets	Field teams	Workshop	Training
Blades, turbine bases, grout interfaces, waterproofing and exposed structures.	Technician support planned around onshore or offshore campaign requirements.	Assessment, repair, spares and technical support where authorised.	Equipment-focused competence support, subject to current programme approval.
BEST FIRST EVIDENCE Photographs / location / known condition / desired outcome / access window			

One delivery spine. Four operating contexts.

Carry equipment identity, evidence and next action from brief to close-out.



Every asset. Every inspection. One usable record.

Skyform partners with Papertrail. Every Skyform Wind customer receives secure cloud access to equipment and inspection records.

ONE EQUIPMENT RECORD

01

ASSET

Identity / serial / location

02

HISTORY

Inspection / service / evidence

03

STATUS

Condition / finding / outcome

04

ACTION

Owner / task / due date

05

NEXT

Frequency / reminder / review

Asset register

Identity, serial number, location, status and history together.

Inspection history

Time-stamped inspection details, service history and evidence.

Reports and certificates

PDF/CSV reports and supported certificates retained in history.

Actions and defects

Status, notes, evidence and assigned tasks make follow-on work visible.

Dates and reminders

Frequencies, reminders and overdue visibility support control.

Shared visibility

Permissions and restricted folders support appropriate access.

FROM FINDING TO NEXT DATE

Customer access is included.

Views, templates and certificate options depend on account configuration and enabled modules.

[PAPERTRAILIO](#)

DISCUSS A WIND REQUIREMENT

Bring the turbine, equipment and next access window.

Share the asset, equipment, location and required timeframe.

START THE CONVERSATION

skyform.co.uk/wind

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SCAN TO ENQUIRE



UKAS 9202



ONSHORE + OFFSHORE



PAPERTRAIL CUSTOMER ACCESS

UKAS claims are limited to the current published Schedule 9202. Covered PPE routes depend on item, use, turbine location and appointment.