Floating lidar standards and guidance, an update centred around the upcoming technical specification IEC 61400-50-4

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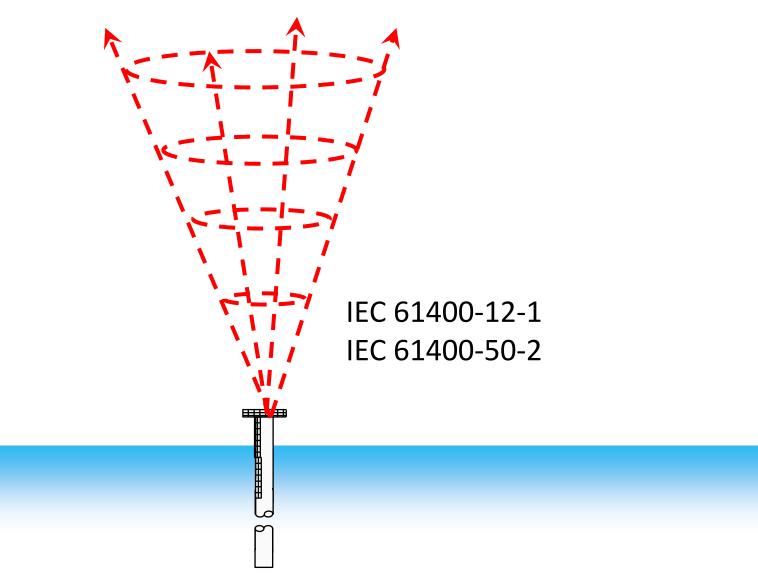
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#### **Measurements: met mast**



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#### IEC 61400-50-3

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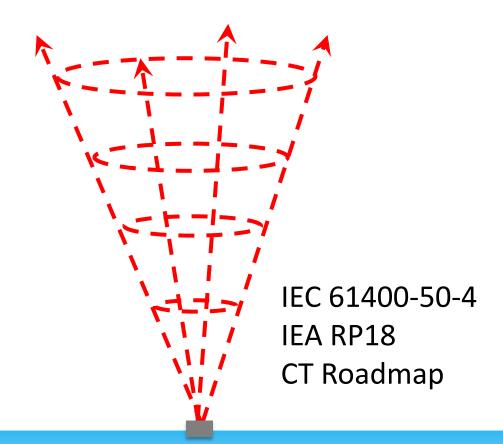
#### **Measurements: t-piece mounted lidar**

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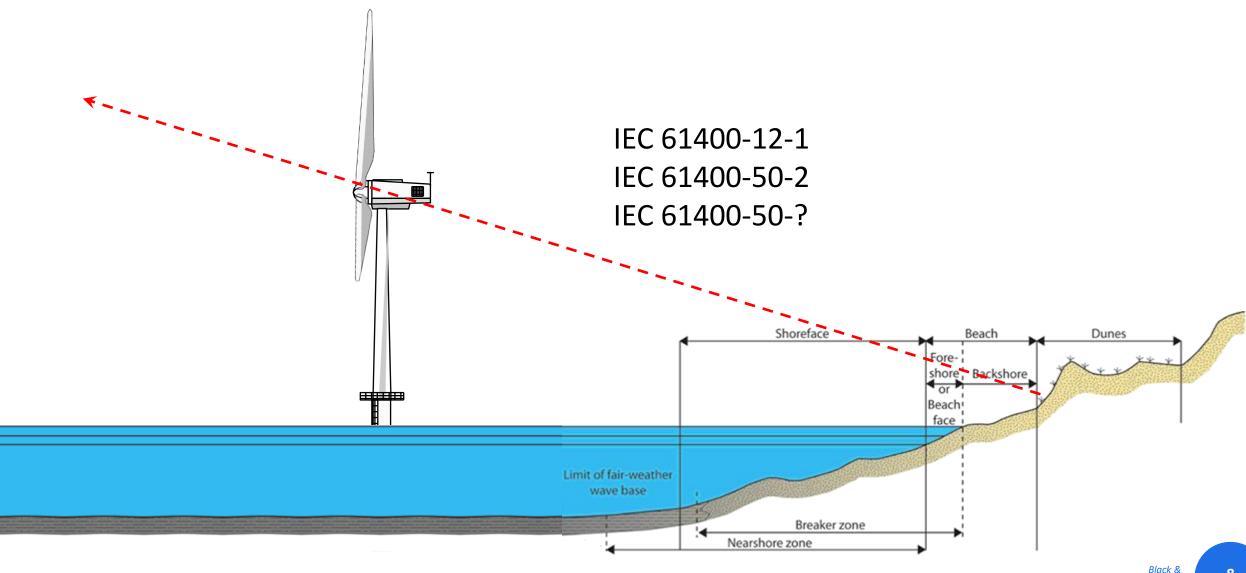
IEC 61400-12-1 IEC 61400-50-2 **CT Best Practice** IEC 61400-50-?

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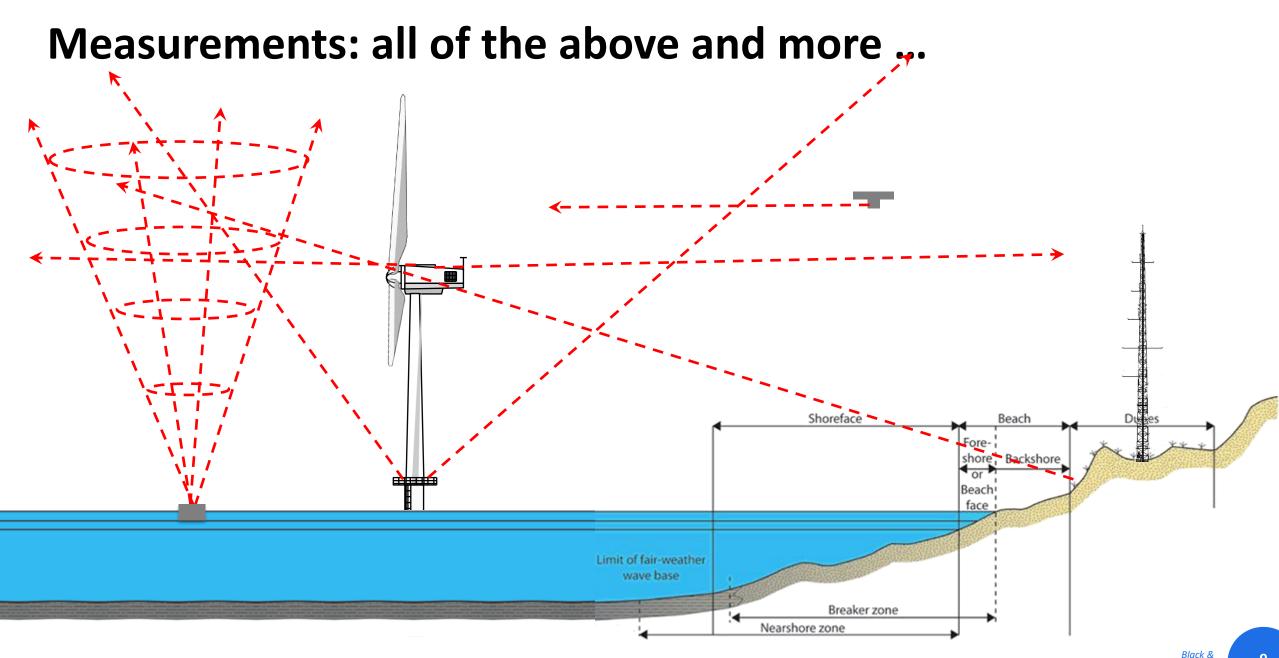
#### Measurements and data requirements: floating lidar



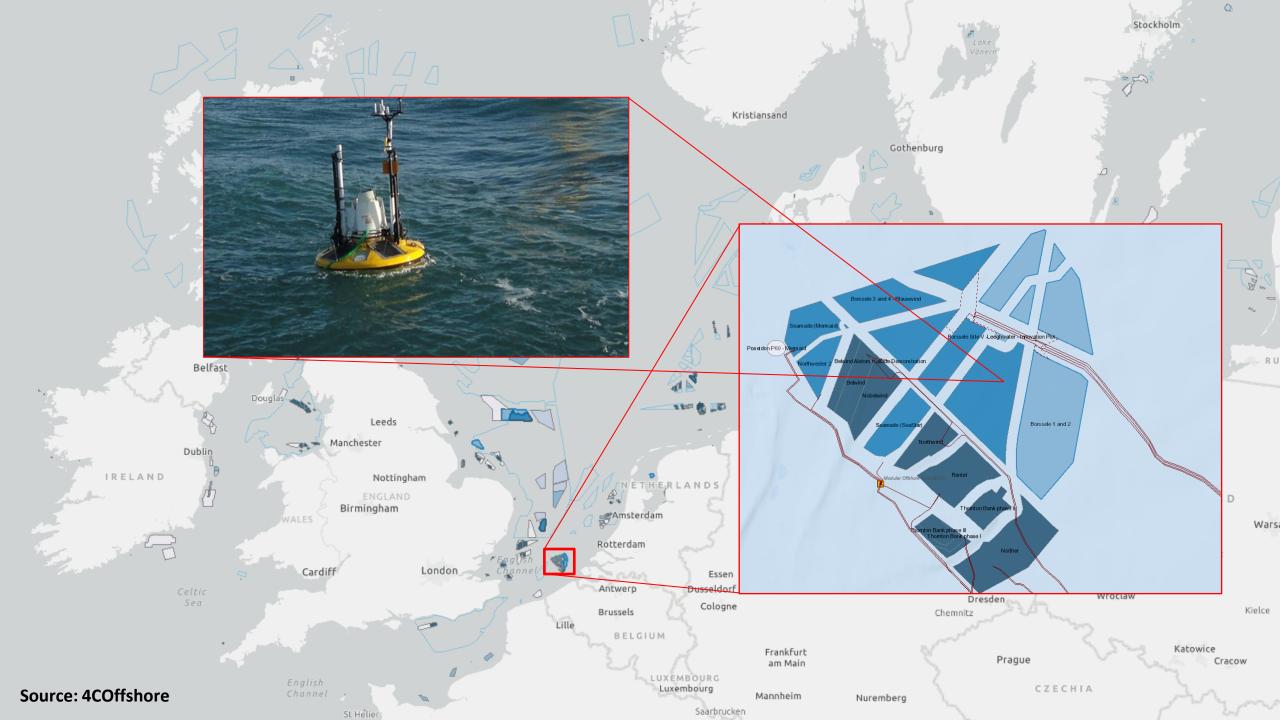
#### Measurements: onshore-to-offshore

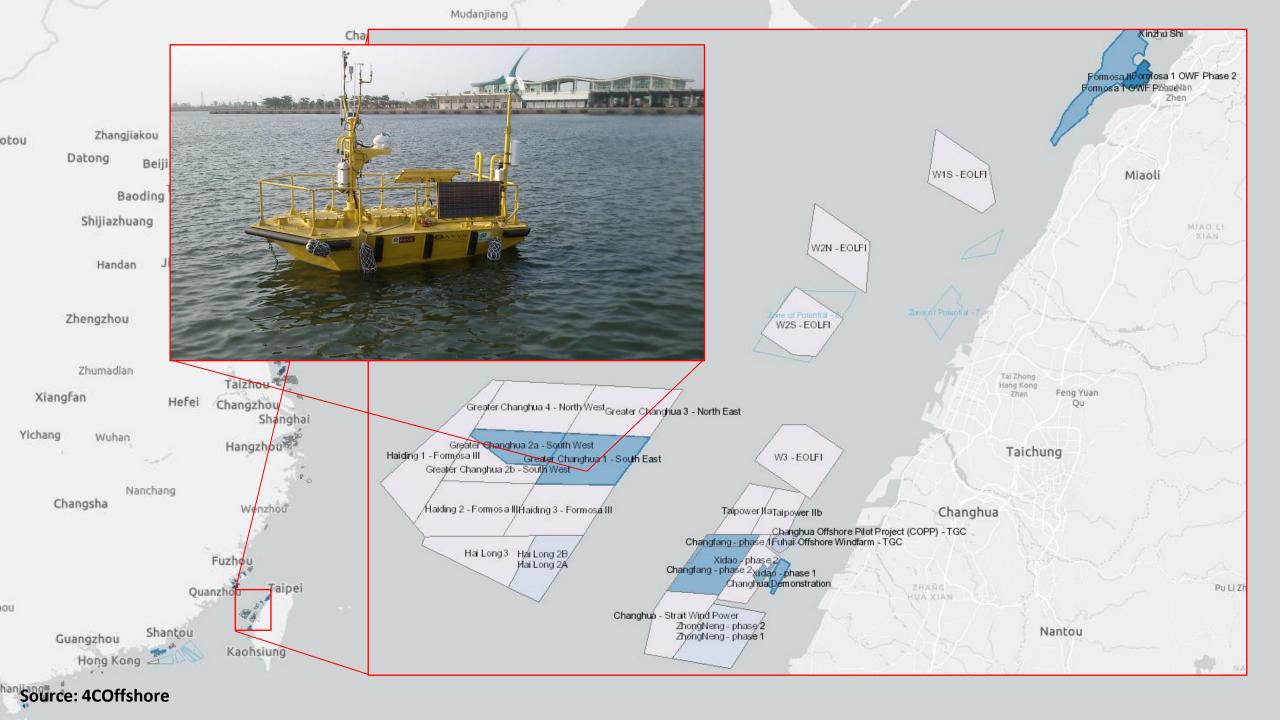


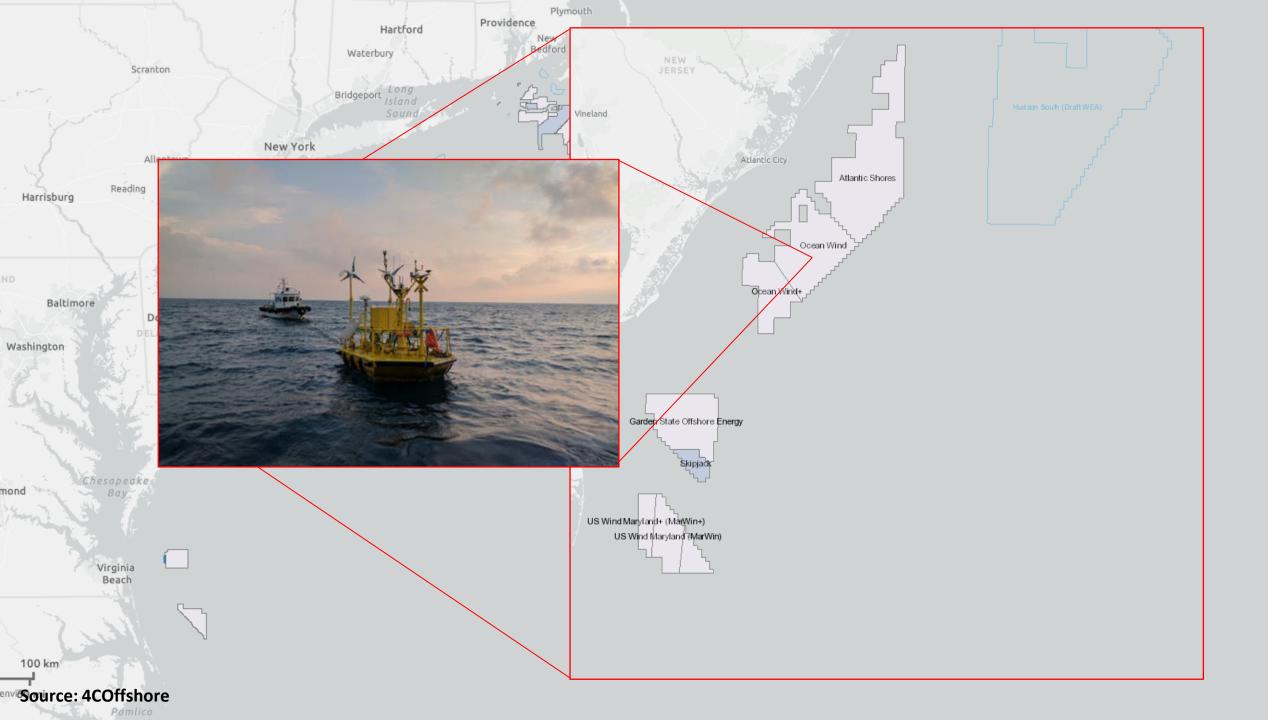
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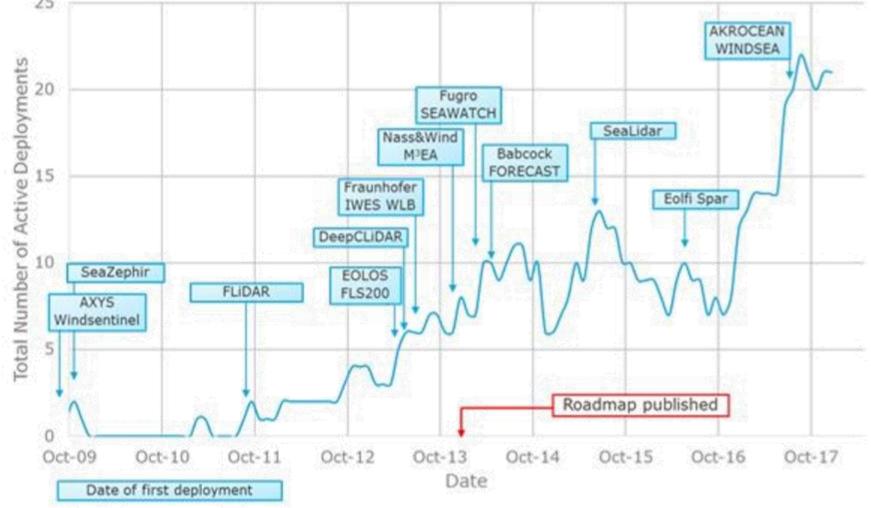
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#### Industry Adoption and Experience of Floating Lidar



# Industry Adoption and Experience of Floating Lidar

System Name	First Deployment	LiDAR Used	Independently Reported Maturity Stage
AXYS FLiDAR WindSentinel	2009	ZephIR 300, Windcube v2	Stage 2
SeaZephir	2009	ZephIR 300	
AXYS FLIDAR 4M (FLIDAR)	2011	ZephIR 300, Windcube v2	Stage 2
EOLOS FLS200	2013	ZephIR 300	Stage 2
DeepCLiDAR	2013	Windcube v2	Stage 2 <sup>1</sup>
Fraunhofer IWES Wind LiDAR Buoy	2013	Windcube v2, ZephIR 300	Stage 2
Nass&Wind M3EA	2014	Windcube v2	
Fugro Oceanor SEAWATCH	2014	ZephIR 300	Stage 2
Babcock FORECAST	2014	ZephIR 300	Stage 2
SeaLIDAR	2015	ZephIR 300	
Eolfi Spar	2016	Diabrezza (Mitsubishi Electric) or other	
AKROCEAN WINDSEA	2017	Windcube v2, Zephir 300	
DEWI with Leosphere	2017	Windcube v2	

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Source: Carbon Trust OWA "Deployments of Floating LiDAR Systems" (2018)

#### Use cases

Power purchase agreement Power performance testing Wind resource assessment **Construction management** End of warranty inspection Site suitability assessment Pre-feasibility constraint mapping Post-investment appraisal Performance monitoring Operational energy yield Energy yield assessment Desktop resource evaluation Proxy revenue swaps Technology selection Grid connection agreement Design & execution Contractual support to FID LE/Technical due diligence Equity investment Balance of plant support Measurement campaign Site classification Contractor/OEM liaison Commissioning support Layout design Technology selection Pre-construction EYA Debt finance **OE/Site supervision** Asset management assessment Permitting support (Dynamic EYA?) Layout design Preliminary . • • • • • • •

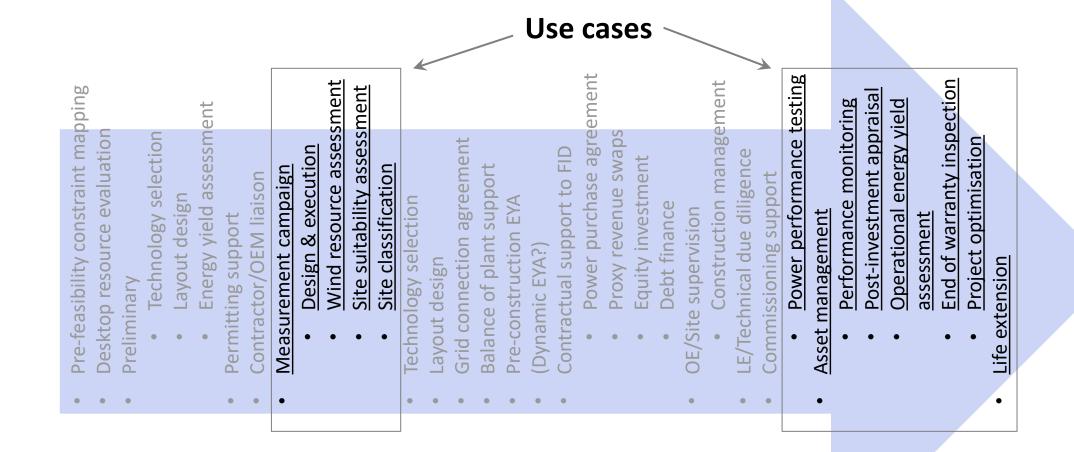
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Project optimisation

Life extension

#### **Use cases**



#### Use cases

| <ul> <li>Desktop resource evaluation         <ul> <li>Preliminary</li> <li>Technology selection</li> <li>Layout design</li> <li>Energy yield assessment</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> </ul> </li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Energy yield assessment</li> <li>Energy vield assessment</li> <li>Permitting support</li> <li>Design &amp; execution</li> <li>Mind resource assessment</li> <li>Site suitability assessment</li> <li>Site suitability assessment</li> <li>Balance of plant support</li> <li>Dower purchase agreement</li> <li>Proxy revenue swaps</li> <li>Equity investment</li> <li>Power purchase agreement</li> <li>Proxy revenue swaps</li> <li>Equity investment</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power performance testing</li> <li>Asset management</li> <li>Portormance monitoring</li> <li>Post-investment</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Mind resource a</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site support to F</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Power purction ma</li> <li>LE/Technical due diligen</li> <li>Contractual support</li> <li>Debt finance</li> <li>Dever purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Dever purchase</li> <li>Power performal</li> <li>Asset management</li> <li>Post-investment</li> <li>Operational enel</li> </ul>   
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<li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Performangement</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Performal assessment</li> <li>Post-investment</li> <li>Post-investment</li> <li>Bassessment</li> <li>Bassessment</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Contractor/OEM Iliaison</li> <li>Measurement campaigr</li> <li>Design &amp; executi</li> <li>Design &amp; executi</li> <li>Vind resource at<br/>Wind resource at</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Performangement</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Performal assessment</li> <li>Post-investment</li> <li>Post-investment</li> <li>Bassessment</li> <li>Bassessment</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Contractor/OEM Iliaison</li> <li>Measurement campaigr</li> <li>Design &amp; executi</li> <li>Design &amp; executi</li> <li>Vind resource at<br/>Wind resource at</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Performangement</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Performal assessment</li> <li>Post-investment</li> <li>Post-investment</li> <li>Bassessment</li> <li>Bassessment</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Contractor/OEM Iliaison</li> <li>Measurement campaigr</li> <li>Design &amp; executi</li> <li>Design &amp; executi</li> <li>Vind resource at<br/>Wind resource at</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Performangement</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Performal assessment</li> <li>Post-investment</li> <li>Post-investment</li> <li>Bassessment</li> <li>Bassessment</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Measurement campaigr</li> <li>Design &amp; executi</li> <li>Wind resource at<br/>Wind resource at</li> <li>Site suitability as</li> <li>Debt finance</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Performangement</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purchase</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Oever purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>Operation agreement</li> <li>Post-investment</li> <li>Bassessment</li> <li>End of warranty</li> </ul>  
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<li>Asset management</li> <li>Post-investment</li> <li>Post-investment</li> <li>Post-investment</li> <li>Bassesment</li> </ul>   | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Design &amp; executi</li> <li>Mind resource a</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Balance of plant support to F</li> <li>Prover purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purction ma</li> <li>LE/Technical due diligen</li> <li>Commissioning support</li> <li>Power performal</li> <li>Asset management</li> <li>Post-investment</li> <li>Post-investment</li> <li>Post-investment</li> <li>Bassesment</li> </ul>   | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Design &amp; executi</li> <li>Mind resource a</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Balance of plant support to F</li> <li>Prover purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purction ma</li> <li>LE/Technical due diligen</li> <li>Commissioning support</li> <li>Power performal</li> <li>Asset management</li> <li>Post-investment</li> <li>Post-investment</li> <li>Post-investment</li> <li>Bassesment</li> </ul>   | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Mind resource a</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Site classification</li> <li>Eayout design</li> <li>Site support to F</li> <li>Prover purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purction ma</li> <li>LE/Technical due diligen</li> <li>Commissioning support</li> <li>Performangement</li> <li>Power performal Asset management</li> <li>Power performal Asset management</li> <li>Post-investment</li> <li>Post-investment</li> <li>Operational enel assessment</li> </ul>   |
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  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Measurement campaigr</li> <li>Design &amp; executi</li> <li>Wind resource a:</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Site classification</li> <li>Technology selection</li> <li>Equity investmer</li> <li>Power purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Power purction ma</li> <li>LE/Technical due diligen</li> <li>Commissioning support</li> <li>Power performa</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Measurement campaigr</li> <li>Wind resource and</li> <li>Wind resource and</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site classification</li> <li>Technology selection</li> <li>Equity investmer</li> <li>Provy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OC/Site supervision</li> <li>Commissioning support</li> <li>Power purchase</li> <li>Site support to F</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Measurement campaigr</li> <li><u>Design &amp; executi</u></li> <li><u>Wind resource a</u></li> <li><u>Site suitability as</u></li> <li><u>Design &amp; execution</u></li> <li><u>Pre-construction EYA</u></li> <li>Dynamic EYA?)</li> <li>Contractual support to F</li> <li>Provy revenue sv</li> <li>Provy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>OE/Site supervision</li> <li>Power purchase</li> <li>Debt finance</li> <li>Debt finance</li> <li>Destruction ma</li> <li>LE/Technical due diligen</li> <li>Commissioning support</li> <li>Power performa</li> </ul>   
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| <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Design &amp; executi</li> <li>Design &amp; executi</li> <li>Site suitability as</li> <li>Site classification</li> <li>Technology selection</li> <li>Eayout design</li> <li>Site classification</li> <li>Technology selection</li> <li>Eayout design</li> <li>Balance of plant support to F</li> <li>Provy revenue sv</li> <li>Provy revenue sv</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purchase</li> <li>Debt finance</li> <li>Debt f</li></ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Design &amp; executi</li> <li>Mind resource a</li> <li>Site suitability as</li> <li>Site classification</li> <li>Technology selection</li> <li>Eayout design</li> <li>Site classification</li> <li>Technology selection</li> <li>Pre-construction EYA</li> <li>Dynamic EYA?)</li> <li>Contractual support to F</li> <li>Provy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purchase</li> <li>Debt finance</li> <li>Debt finance</li></ul>   
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  | <ul> <li>Desktop resource evaluation</li> <li>Preliminary</li> <li>Technology select</li> <li>Layout design</li> <li>Energy yield assert in Europort</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Design &amp; execution</li> <li>Technology selection</li> <li>Design &amp; execution</li> <li>Dever purchase</li> <li>Provy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purction mail</li> </ul>   | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Design &amp; executi</li> <li>Mind resource a</li> <li>Site suitability as</li> <li>Site classification</li> <li>Technology selection</li> <li>Eayout design</li> <li>Site classification</li> <li>Technology selection</li> <li>Pre-construction EYA</li> <li>Dynamic EYA?)</li> <li>Contractual support to F</li> <li>Provy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>Commissioning support</li> <li>Power purchase</li> <li>Debt finance</li> <li>Debt finance</li></ul>  
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| <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse<br/>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Mind resource a</li> <li>Wind resource a</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Balance of plant support to F</li> <li>Provy revenue sv</li> <li>Proxy revenue sv</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OC/Site supervision</li> <li>Commissioning support</li> <li>Power purction ma</li> <li>LE/Technical due diligen</li> <li>Commissioning support</li> </ul>  | <ul> <li>Desktop resource evaluation</li> <li>Preliminary</li> <li>Technology select</li> <li>Layout design</li> <li>Energy yield assert in the support</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Design &amp; execution</li> <li>Mind resource a</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site classification</li> <li>Technology selection</li> <li>Layout design</li> <li>Balance of plant support to F</li> <li>Provy revenue sv</li> <li>Provy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OC/Site supervision</li> <li>Commissioning support</li> <li>Power purchase</li> <li>Prostruction EYA</li> </ul>  
  | <ul> <li>Desktop resource evalua</li> <li>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield asse</li> <li>Permitting support</li> <li>Contractor/OEM liaison</li> <li>Measurement campaigr</li> <li>Design &amp; executi</li> <li>Wind resource a</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site classification</li> <li>Layout design</li> <li>Balance of plant support to F</li> <li>Provy revenue sv</li> <li>Provy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OC/Site supervision</li> <li>Comtract and support to F</li> </ul>  
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<li><u>Devort design</u></li> <li><u>Design &amp; execution</u></li> <li><u>Devort portion</u></li> <li><u>Debt finance</u></li> <li><u>Debt finance</u></li> <li><u>Destruction ma</u></li> <li><u>Destruction ma</u></li> <li><u>Destruction ma</u></li> <li><u>Destruction ma</u></li> <li><u>Devort performa</u></li> <li><u>Dower performa</u></li> <li><u>Devort performa</u></li> </ul>  | <ul> <li>Desktop resource evaluation</li> <li>Preliminary</li> <li>Technology select</li> <li>Layout design</li> <li>Energy yield assert in the support</li> <li>Contractor/OEM liaison</li> <li>Permitting support</li> <li>Design &amp; execution</li> <li>Wind resource at ite suitability as</li> <li>Site suitability as</li> <li>Site suitability as</li> <li>Site classification</li> <li>Technology selection</li> <li>Layout design</li> <li>Balance of plant support to F</li> <li>Pre-construction EYA</li> <li>(Dynamic EYA?)</li> <li>Contractual support to F</li> <li>Pre-construction EYA</li> <li>Dower purchase</li> <li>Proxy revenue sv</li> <li>Equity investmer</li> <li>Debt finance</li> <li>OE/Site supervision</li> <li>LE/Technical due diligen</li> <li>Commissioning support</li> </ul>  | <ul> <li>Desktop resource evalua<br/>Preliminary</li> <li>Technology selec</li> <li>Layout design</li> <li>Energy yield
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IEC TS 61400-50-4 considers pre-construction resource assessment as the paradigmatic use case being supported

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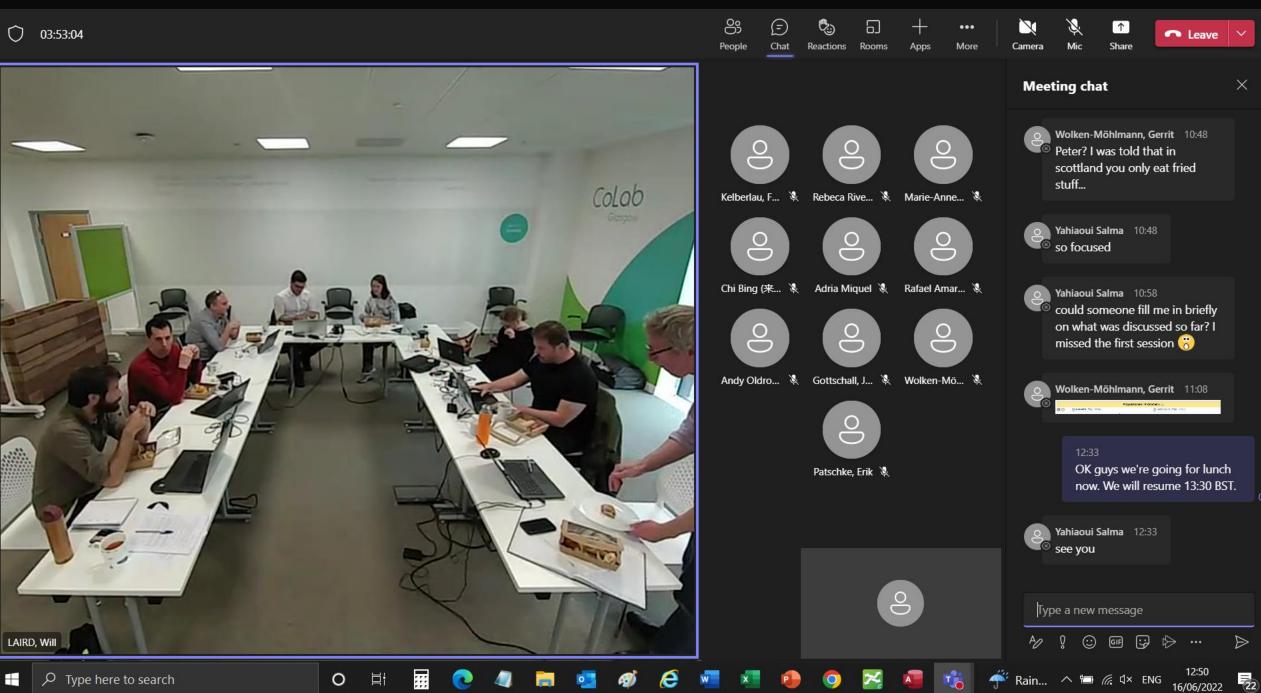
### **Existing standards and guidance**

- IEC guidance for measurements historically has been part of IEC 61400-12-1, 2<sup>nd</sup> edition (2017). This guidance is now disaggregated into:
  - Use cases (e.g. power curve tests IEC 61400-12-1, load assessment IEC 61400-13, wind resource assessment & site suitability assessment IEC 61400-15, etc.)
  - Measurement methods (the IEC 61400-50 series)
- Pre-normative guidance for FLS includes
  - IEA Wind Recommended Practices 18. (RP18) Floating Lidar Systems, 1st edition (2017)
  - OWA Lidar Uncertainty Standard Review (LUSR) (2018)
  - OWA Roadmap for the Commercial Acceptance of Floating Lidar Technology, 2nd edition (Roadmap2) (2018)

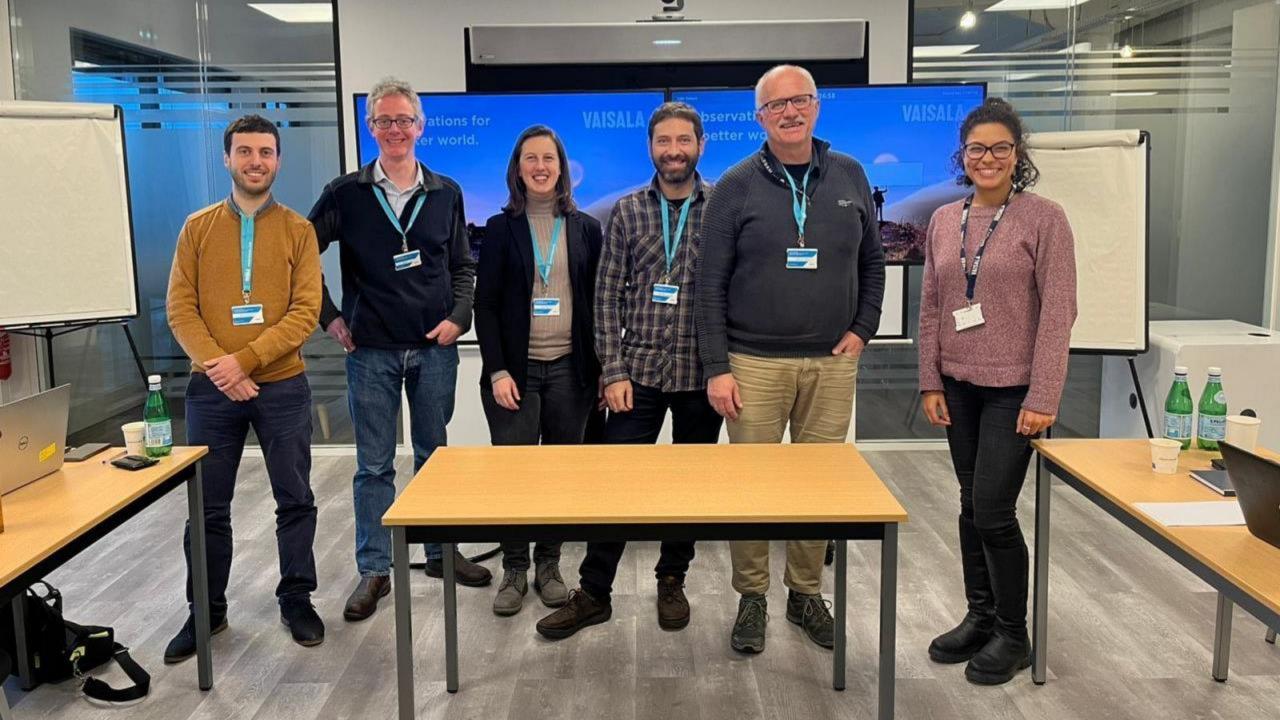
"In the course of developing this recommended practice document the authors are aware that this is a 'stepping stone' on the way to a normative standard"

> (IEA Wind RP 18 Floating Lidar Systems, Section 9. Recommendations for Further Work)

IEC PT 61400-50-4 June Plenum Day 1







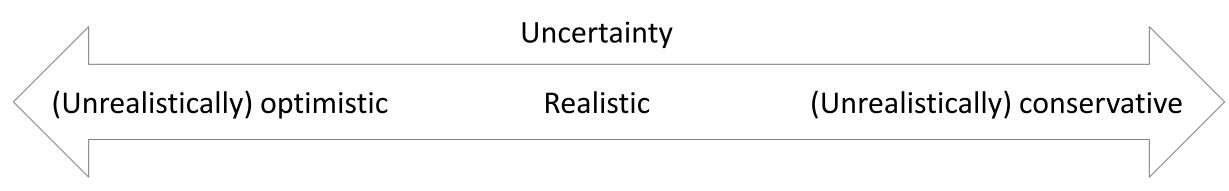
# Outline of IEC TS 61400-50-4

- Clause 6: system requirements
- Clause 7: calibration
- Clause 8: classification
- Clause 9: uncertainty
- Clause 10: measurement procedure
- Clause 11: reporting
- Annex A: the instrument qualification cycle
- Annex B: turbulence intensity
- Annex C: specific measurement campaign
- Annex D: hierarchy of uncertainties

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#### Realism

- Comparison between instruments reflect genuine differences in performance with respect to accuracy, rather than non-physical artefacts of our procedures
- Needed to establish trusted references: this is important with RSDs and FLSs in particular as we need to compare between different technologies when classifying and calibrating
- Realism also supports incentivisation of growth of database / evidence base

# Challenges

- 50-2: vertically profiling ground based RSDs accuracy tests based on
  - "Black box" scrutiny of final variables
- 50-3: nacelle mounted lidars accuracy tests based on
  - "White box" scrutiny of intermediate variables, plus
  - An evidence base that supports confidence in the performance of the WFR algorithm (given the challenges associated with routinely testing the final variables).
  - Guidance is restricted to cases where the evidence base indicates no significant influence of environmental variables on the performance of the WFR algorithm (zero classification)

# Challenges

- 50-4: floating lidar systems (FLS)
  - Accuracy tests based on
    - "Black box" observations of final variables (like 50-2), plus
    - An evidence base that supports confidence in the WFR (like 50-3).
    - Also, we cannot limit ourselves to cases where we have an evidence base indicating satisfactory performance, as *many deployments will take place outwith the EOC associated with the available evidence base*.
    - This incentivises growing the evidence base and sharing information to increase the EOC and thus reduce classification uncertainties that would otherwise accrue due to operation outwith the EOC

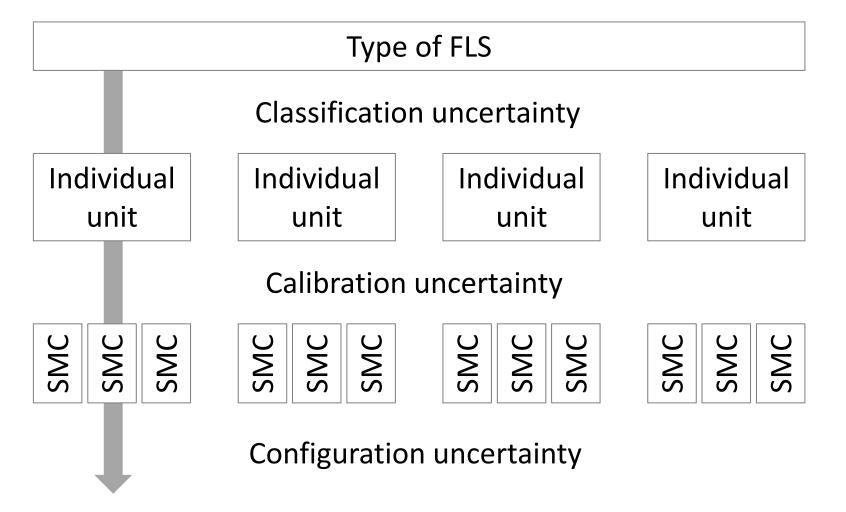
# Challenges

- Develop an approach to instrument classification that
  - Supports confidence in the same way as stages of commercial acceptance
  - Is compatible with uncertainty evaluation methodologies in other standards
- Discrete acceptance stages are replaced by evidence based EOCs
  - Classification uncertainty is zero within the EOC, and depends on sensitivities to environmental variables outwith it
  - This provides a robust systematic approach based on measurements and observation that supports *realistic* rather than *conservative* evaluations of uncertainty
  - Growing the evidence base increases the range of EOCs in which we can justify the application of lower uncertainties

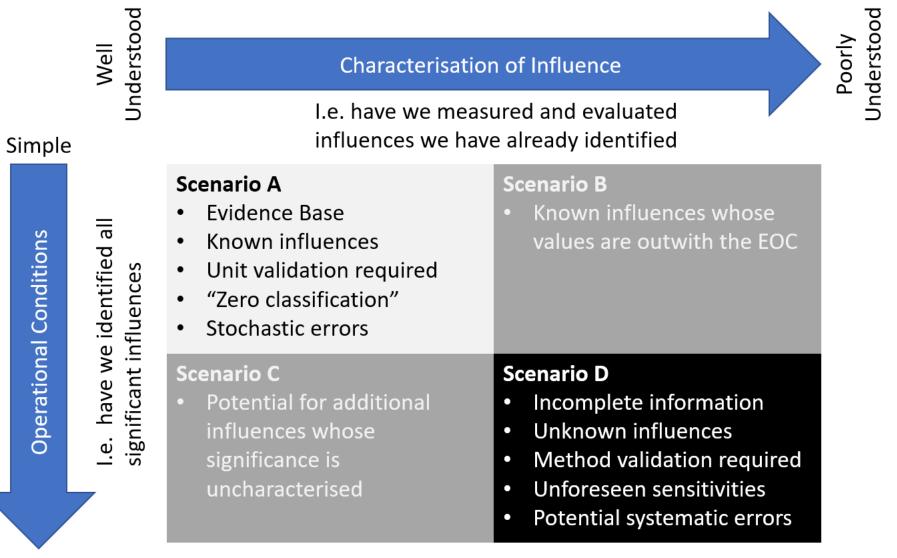
### **Hierarchy of uncertainties**

- No uncertainty budget can be complete: you cannot assign a likelihood to an unforeseen influence on accuracy
- The budget should be "as complete as reasonably achievable" (ACARA): if an unforeseen influence is observed, it should not have been reasonably foreseeable
- Therefore, a systematic approach to identifying contributions to uncertainty is required to accommodate what is reasonably foreseeable

#### **Hierarchy of uncertainties**



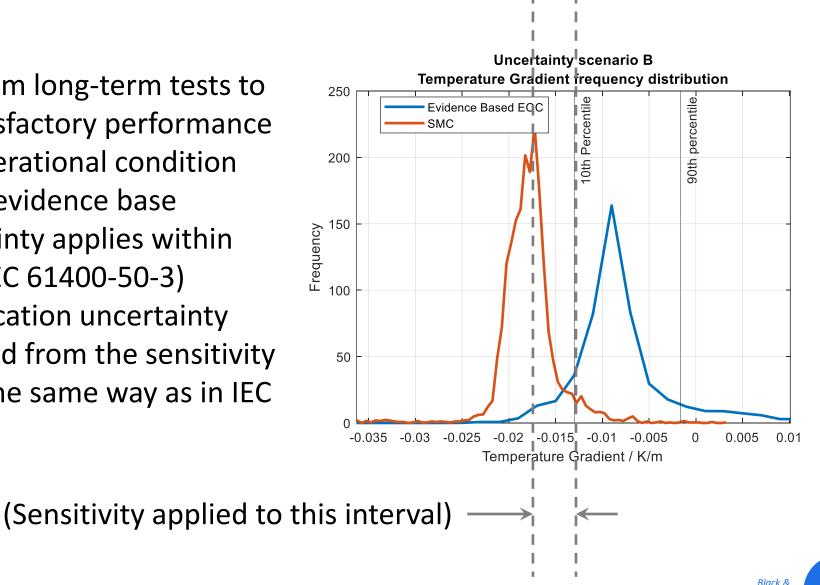
**Uncertainty for an SMC = Classification + Calibration + Configuration** 



Complex

# Classification

- Develop evidence base from long-term tests to support confidence in satisfactory performance within the envelope of operational condition (EOC) represented by the evidence base
- Zero classification uncertainty applies within this EOC (Scenario A, c.f. IEC 61400-50-3)
- Outwith this range classification uncertainty due to each EV is calculated from the sensitivity of accuracy to that EV in the same way as in IEC 61400-50-2 (Scenario B)



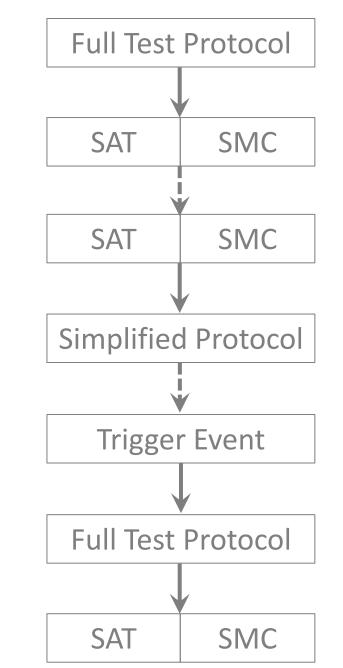
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# **Evidence base**

- Long-term test
  - At least 3 months continuous measurement
  - At least 8640 data points
  - 80 data points in each 1 m/s bin from 4 m/s to 12 m/s
  - 80 data points in each 2 m/s bin from 12 m/s to 16 m/s
- Evidence base:
  - At least 3 long-term tests, at least 2 of which are in open sea conditions
  - 3 PV tests may be combined to be equivalent to 1 long-term test
- Environmental variables include (but are not limited to):
  - Atmospheric: TPH and density, TI, shear, veer, precipitation, flow inclination
  - Oceanographic: significant wave height and peak period, wave direction and steepness, current and tide
  - FLS related: rotational and translational motions (pitch, roll, yaw)
  - Lidar related: data coverage, SNR / CNR

# Calibration

- Comparison with a trusted reference
- Full and simplified protocols available
- Full test required before first SMC
  - 40 data points per 1 m/s bin, 2 m/s to 12 m/s
  - 40 data points per 2 m/s bin, 12 m/s to 16 m/s
- Remains valid if
  - SAT includes quayside spot check
  - Routine (biannual) onshore lidar test
  - Other requirements fulfilled (e.g., Chapter 10)
- Simplified test permitted within EOC
- Full test trigger by material change to FLS, e.g.,
  - Installation of new WFR method
  - Change in motion compensation
  - Any modification or incident that affects performance



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#### **Calibration: trusted reference**

- "A Trusted Reference System is a fully characterized measurement system such that a defined measurement uncertainty with coverage factor is provided and valid for all measurements for which the comparison is to take place"
- Can be a met mast or an RSD, including an FLS
- Characterised in accordance with the relevant guidance
  - i.e., IEC 61400-50-1, -2, -3, or -4

# **Calibration: simplified protocol**

Data completion criteria

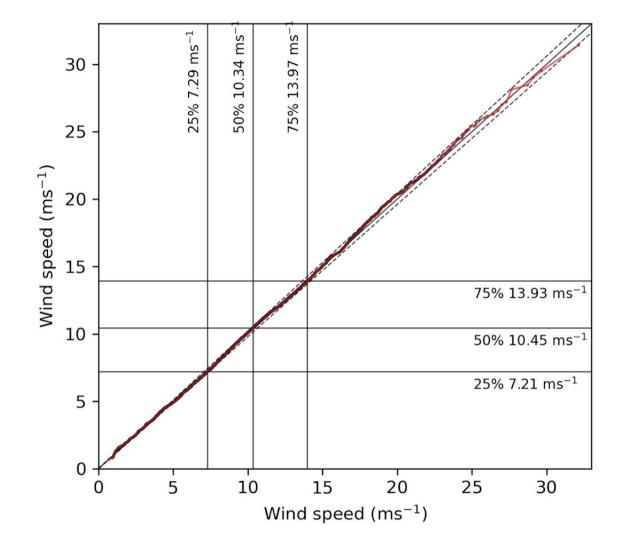
- Minimum duration 14 days
- >1440 data points > 2m/s

Data compared to 1:1 line on a Q-Q plot

Acceptance criteria

 Mean deviation < uncertainty estimated during the most recent full test

If extended until completion criteria of full test fulfilled (and other requirements met) database can be used for a full (re)test



# Uncertainty

- Uncertainty follows closely the recommendations of LUSR
  - Preserves the principles of traceability of uncertainty
  - Adopts a simplified calibration uncertainty calculation
  - Identifies overly conservative assumptions
  - Classification uncertainty
    - Determined by sensitivities to and variations in environmental variables (EVs)
      - Scenario B in 50-4
    - Allows for zero classification
      - Scenario A in 50-4, supported by an EOC

#### **Further information**

- In situ monitoring method based on
  - Monitoring ratios of average values measured by the FLS and provided by remote reference e.g. reanalysis
  - Using Student's t-test to compare pre- and post-populations for each ratio averaging interval to establish equivalence
- *Informative* annex regarding turbulence:
  - Lidars are not considered sufficiently mature as a turbulence instrument
  - FLS less mature than onshore instruments
  - Requires further industry experience
  - Proposal that the CFARS onshore TI benchmarking methodology is adapted and adopted for offshore measurements to advance understanding first

#### Conclusions

- The objectives of Roadmap2, in terms of defining stages of commercial acceptance, are accommodated in an evidence based classification scheme that
  - Supports confidence in measurements within an EOC
  - Provides a mechanism for reducing uncertainty by growing the evidence base and corresponding EOC
  - Articulates these aims and methods in a way compatible with the broader context of other IEC measurement standards

#### Conclusions

- IEC TS 61400-50-4 will provide
  - Normative guidance for consistent inter-comparable FLS measurements to support confidence in offshore wind measurements
  - Clear division of responsibilities and reporting requirements in relation to measurement campaign activities, supporting smooth, safe deployment and operation
  - Uncertainty evaluations that accommodate realistic assessments of instrument performance, allowing the elimination of reliance on conservative estimates
  - A basis for reliable offshore wind measurements to support the growing pipeline of projects

#### Conclusions

- We need more test sites!
  - The reduction in uncertainty achieved by growing the evidence base to be representative of operational conditions in a wider range of sites is a powerful incentive to build test sites in emerging markets
  - The benefits of reducing uncertainty far exceed the cost of the test sites
  - Scanning lidar techniques discussed yesterday provide opportunities for low cost testing ... IEC 61400-50-5, -6, etc.? ③

# Discussion.

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### Some definitions

- Terms defined at the end of the presentation
  - Use case
  - Specific Measurement Campaign
  - Intermediate and final variables
  - Wind Field Reconstruction (WFR)
  - Envelope of Operational Conditions (EOC)
  - Hierarchy of Uncertainty
    - Type qualification and classification uncertainty
    - Unit qualification and calibration uncertainty
    - Campaign qualification and configuration uncertainty

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#### **Some definitions**

- Use case the application, comprising
  - Data requirements: outcome-driven data requirements
  - Measurement method: instrument and technique used
  - **Operational conditions:** circumstances that affect performance
- **Specific Measurement Campaign** a particular implementation of the use case. An individual deployment of an instrument under a specific set of circumstances in the context of a particular project.

#### Some definitions

- Intermediate variables directly measured quantities e.g. line of sight wind speed, lidar beam orientation, range gate
- Final variables quantities derived from intermediate variables that satisfy the data requirements of the measurement use case e.g. wind speed, direction
- Wind field reconstruction (WFR) the model or algorithm used to derive final variables from intermediate variables, which entails assumptions about the wind field allows one to establish a relationship between them
- Envelope of Operational Conditions (EOC) the range of values a selection of environmental variables take within an evidence base