



IEC-RE

Competence Area Anemometer Calibration

Proficiency Test 2016

16ac01

Organizer:

MEASNET

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Conductor:

Mr. Alejandro Martinez Muelas

IDR/UPM

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Participants:

Applicants through the IEC-RE system:

Deutsche WindGuard Wind Tunnel Services GmbH

Beijing CGC Certification Center Co., Ltd.

WIND-consult Ingenieurgesellschaft für umweltschonende Energiewandlung GmbH

Svend Ole Hansen ApS

SOH Wind Engineering LLC

IDR

More applicants are expected

Fee:

2.000€ per Participant

Guidelines:

IEC 61400-12-1 Annex F

Clarification Sheet:

MEASNET Procedure Anemometer Calibration Procedure Version 2, October 2009

Further details will be announced after application has been accepted.

Time Line:Phase 1:

| | | | |
|--------------------------------------|------------|------------|---------|
| Participants apply for participation | 21.03.2016 | 15.06.2016 | 63 days |
| Measnet informs participants | | 15.06.2016 | +0 day |

Phase 2: (dates to be confirmed)

| | | | |
|--|------------|-------------------|----------|
| Conductor send anemometers and Participants calibrates the Anemometers | 16.06.2016 | 16.04.2017 | 220 days |
| Participants uploads results | | Latest 19.04.2017 | +3 days |
| Measnet grants data access to results for conductor | | 20.04.2017 | +1 day |
| Conductor analysis results | 20.04.2017 | 28.04.2017 | 7 days |
| Conductor uploads results | | Latest 01.05.2017 | +1 day |
| Discussion | 02.05.2017 | 15.05.2017 | +10 days |

Phase 3:

| | | | |
|-----------------------------|--|-------------------|---------|
| Measnet publish the results | | Latest 17.05.2017 | +2 days |
|-----------------------------|--|-------------------|---------|