

EI 3606-3

Objections on safety reasons

Wind turbine system safety rules
Support procedure three

Edition: First | Version 1



In partnership with



SUPPORT PROCEDURE THREE

[Company A] wind turbine system safety rules procedure

Objections on safety reasons

First edition

March 2026

Version one

Published by

Energy Institute, London

The Energy Institute is a professional membership body incorporated by Royal Charter 2003
Registered charity number 1097899

The Energy Institute (EI) is the chartered professional membership body for the energy industry, supporting over 23 000 individuals working in or studying energy and 200 energy companies worldwide. The EI provides learning and networking opportunities to support professional development, as well as professional recognition and technical and scientific knowledge resources on energy in all its forms and applications.

The EI's purpose is to develop and disseminate knowledge, skills and good practice towards a safe, secure and sustainable energy system. In fulfilling this mission, the EI addresses the depth and breadth of the energy sector, from fuels and fuels distribution to health and safety, sustainability and the environment. It also informs policy by providing a platform for debate and scientifically-sound information on energy issues.

The EI is licensed by:

- the Engineering Council to award Chartered, Incorporated and Engineering Technician status, and
- the Society for the Environment to award Chartered Environmentalist status.

It also offers its own Chartered Energy Engineer, Chartered Petroleum Engineer, and Chartered Energy Manager titles.

A registered charity, the EI serves society with independence, professionalism and a wealth of expertise in all energy matters.

This publication has been produced as a result of work carried out within the Technical Team of the EI, funded by the EI's Technical Partners. The EI's Technical Work Programme provides industry with cost-effective, value-adding knowledge on key current and future issues affecting those operating in the energy sector, both in the UK and internationally.

For further information, please visit <http://www.energyinst.org>

The EI gratefully acknowledges the Operational Safety Rules Group, and financial contributions towards the development of this publication from members of SafetyOn, the Health and Safety Organisation for the Onshore wind sector, and the G+ Global Offshore Health and Safety Organisation:

BayWa r.e	Ocean Winds
BP	Ørsted
Corio Generarion	OnPath Energy
Deutsche Windtechnik	Renewables Energy Systems
EDF Renewables	RWE
Enercon Services	Scottish Power Renewables
Equinor	Siemens Gamesa Renewable Energy
Fred. Olsen Renewables	SSE Renewables
Full Circle	Statkraft
GE Energy	TotalEnergy
Iberdrola Nadara	Vattenfall
Natural Power	Ventient Energy
Nordex	Vestas

However, it should be noted that the above organisations have not all been directly involved in the development of this publication, nor do they necessarily endorse its content.

Copyright © 2026 by the Energy Institute, London.
The Energy Institute is a professional membership body incorporated by Royal Charter 2003.
Registered charity number 1097899, England
All rights reserved

No part of this book may be reproduced by any means, or transmitted or translated into a machine language without the written permission of the publisher.

ISBN 978 1 78725 348 3

Published by the Energy Institute

The information contained in this publication is provided for general information purposes only. Whilst the Energy Institute and the contributors have applied reasonable care in developing this publication, no representations or warranties, express or implied, are made by the Energy Institute or any of the contributors concerning the applicability, suitability, accuracy or completeness of the information contained herein and the Energy Institute and the contributors accept no responsibility whatsoever for the use of this information. Neither the Energy Institute nor any of the contributors shall be liable in any way for any liability, loss, cost or damage incurred as a result of the receipt or use of the information contained herein.

Hard copy and electronic access to EI and IP publications is available via our website, <https://publishing.energyinst.org>. Documents can be purchased online as downloadable pdfs or on an annual subscription for single users and companies. For more information, contact the EI Publications Team. e: pubs@energyinst.org

CONTENTS

	Page
Foreword	4
1 Scope	6
2 Definitions and abbreviations	7
2.1 List of definitions and abbreviations	7
3 Procedure for dealing with objections	8
Annex A Objections on safety reasons	9

FOREWORD

The [Company A] wind turbine system safety rules, general provision four, requires the establishment of an '**approved procedure**' for dealing with objections on safety reasons to the application of the rules. This procedure establishes that '**approved procedure**'.

[COMPANY A] WIND TURBINE SYSTEM SAFETY RULES (FIRST EDITION) 2026

SUPPORT PROCEDURE THREE

Procedure for objections on safety reasons

CHANGE LOG

Rev	Modification	Issue date	Page
0	New document	2026	-

Note: Where [Company A] is written, please delete and replace with relevant company name.
Delete this sentence after completion of [Company A] insertion

1 SCOPE

This **procedure** shall be applied when any **person** receiving instructions in the application of the [Company A] wind turbine system safety rules has any **objections** on **safety reasons** to carrying them out.

Company **management instructions** will detail the procedures relevant to that location but shall not contradict this procedure.

2 DEFINITIONS AND ABBREVIATIONS

2.1 LIST OF DEFINITIONS AND ABBREVIATIONS

For the purposes of this procedure:

Management instruction means a procedure for use at an individual **wind farm location** or series of **wind farm locations**, that documents additional elements of the **health and safety management** systems of [Company A] that are to be applied to meet specified requirements of the wind turbine system safety rules (WTSSR).

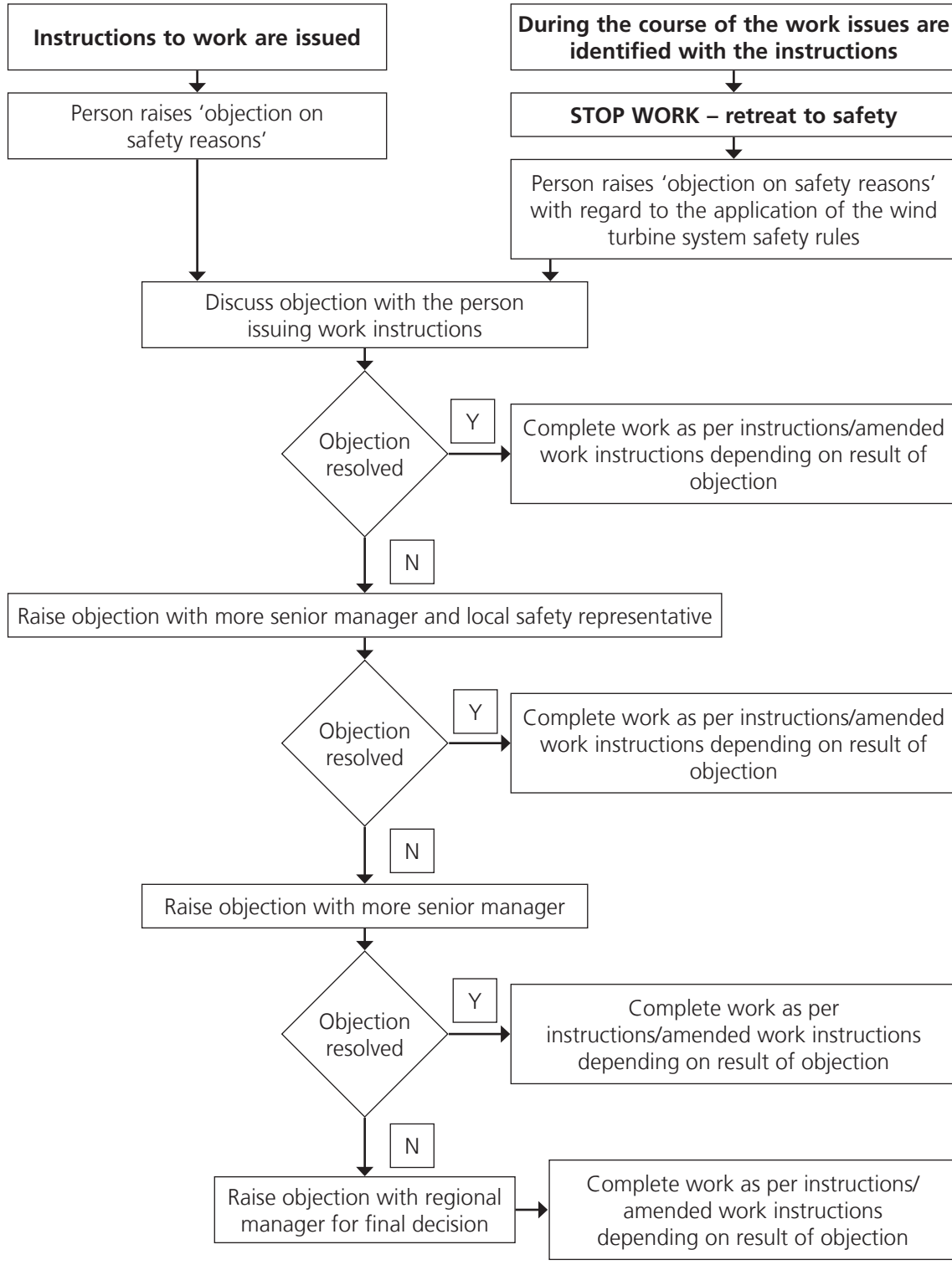
The '**responsible manager**' means the **manager**, appointed by [Company A], who will have responsibility for the **plant** and **apparatus** whenever the [Company A] wind turbine system safety rules apply to it.

3 PROCEDURE FOR DEALING WITH OBJECTIONS

- 3.1 Any person receiving instructions in the application of the [Company A] wind turbine system safety rules shall report to the **person** issuing those instructions or, in the case of an **approved written procedure**, the **authorising engineer**, any 'objections on safety reasons' to carrying them out. Any such objections shall be dealt with in the following **approved** manner.
- 3.2 All **persons** issuing instructions, including **authorising engineers**, shall present a positive and helpful attitude to any 'objections on safety reasons' and attempt, by discussion and escalation, to resolve the difficulty.
- 3.3 If the objection cannot be resolved at this level, it shall be processed through increasingly senior levels of [Company A] line management until agreement is reached or until the difficulty is brought to the attention of the **responsible manager**, whose responsibility it is to achieve a solution to the problem.
- 3.4 If, at any stage during this procedure, the work can be rescheduled or subdivided, so that work not affected by the objections can be started, then this may be done while further consideration is given to the objections.
- 3.5 During discussion of the objection, it may be pertinent to involve the [Company A] **health and safety manager** or team responsible for governance or application of these rules as deemed appropriate according to [Company A] procedures. Due consideration should also be given to involving a local **safety representative**. An example of this process can be found in annex A.

ANNEX A

All persons issuing instructions, including authorising engineers, shall present a positive and helpful attitude to any 'objections on safety reasons'.





Energy Institute
61 New Cavendish Street
London W1G 7AR, UK
t: +44 (0) 20 7467 7100
e: pubs@energyinst.org
www.energyinst.org

This publication has been produced as a result of work carried out within the Technical Team of the Energy Institute (EI), funded by the EI's Technical Partners and other stakeholders. The EI's Technical Work Programme provides industry with cost effective, value adding knowledge on key current and future issues affecting those operating in the energy industry.



978 1 78725 348 3

ISBN 978 1 78725 348 3
Registered Charity Number: 1097899