

➤ 5 Key Steps for a Successful Transition

Don't delay – start working on your transition today

- 1 Talk to your BSI Client Manager**
 - Discuss your challenges and timelines
 - Review the latest videos and whitepapers on the BSI website for background information
- 2 Attend BSI's Training programme**
 - Understand the new requirements faster and in greater detail by attending our training courses; from introduction through to deep dive modules which explain the new areas in greater depth.
- 3 Communicate with your organization**
 - Talk to your leadership team about the new requirements
 - Communicate the revision to your wider organization to gain buy in
 - Send regular updates on progress
- 4 Set up an Internal Project Team**
 - Download BSI's transition toolkit which will guide you through the transition
 - Conduct a GAP analysis against your current system
 - Create an implementation plan and monitor progress
 - Take a fresh look at your EMS
 - Implement the new requirements on leadership, risk, external provision and context of the organization
 - Change your documentation to reflect the new structure
- 5 Gap Assessment/Transition Assessment**
 - BSI can conduct a gap assessment to help you identify any weaknesses prior to formal assessment
 - Transition to the new standard as soon as possible to gain the additional benefits.



➤ The new ISO 14001
BSI's Best Practice Transition Journey

➤ ISO 14001:2015 Transition Timeline



➤ ISO 14001:2015 Best Practice Journey from Revision to Transition

ISO 14001, the internationally recognized standard for environmental is being revised to ensure that it maintains its relevance in today's market place and in the future. Through our experience of developing standards and managing thousands of client interactions every year, BSI knows the best practice way of transitioning to a new standard smoothly. Our comprehensive suite of training and support material has been structured to guide you and your organization through the revision process, every step of the way .

