

⇒ **Webinar Title: UNDERSTANDING ISO 50001 :2018 STANDARD REQUIREMENTS (CLAUSEWISE) FOR EFFECTIVE IMPLEMENTATION**

Registration Fee (including GST):- Rs 299/- (Rupees Two Hundred Ninety Nine Only) per participant inclusive of GST

Expert Speaker (Name/ Designation) – Shri Ankur Dhir, National level Consultant cum Trainer for management system standards

Webinar Date: 08.11.2020 **Duration:** 11.00 hours to 12.30 hours (one hour thirty minutes)

About Webinar (Brief One para): - ISO 50001:2018 Energy Management System (EnMS) is a management system model of continual improvement used for improving energy performance by an organisation. This makes it easier for organizations to integrate energy management into their overall efforts to improve quality and environmental management. ISO 50001:2018 provides a framework of requirements for organizations to:

- Develop a policy for more efficient use of energy
- Fix targets and objectives to meet the policy
- Use data to better understand and make decisions about energy use
- Measure the results
- Review how well the policy works, and
- Continually improve energy management.

An ISO 50001:2018 based Energy Management System creates awareness and a commitment about energy (i.e. consumption, use, efficiency, renewable sources) within the organization. It improves the ability of organizations to manage energy risks concerning possible impacts in an efficient and effective way.

The requirements of ISO 50001:2018 standard clause-by-clause will be explained in details in the webinar so the standard can be implemented in true spirit and organizations can take maximum benefits from implementation of Energy Management System based on ISO 50001:2018 standard

Webinar Coverage:-

- Introduction about Energy Management and ISO-50001:2018 Energy Management System(EnMS),
- Benefits of implementing ISO 50001:2018 system,
- ISO-50001:2018 Standard revision and changes
- Terms and definitions
- Principles of Energy Management System(EnMS),
- **Clause wise explanation of ISO-50001:2018 Standard**
- Mandatory documented information/records as per ISO 50001:2018 standard,
- How to implement Energy Management System(EnMS) as per ISO 50001:2018 standard
- Case study and examples

Speaker Profile (Brief One Para & Photograph):- Mr. Ankur Dhir is a Graduate Engineer and MBA in Total Quality Management. He is a national level Consultant cum Trainer for ISO Management Systems and lean manufacturing. He is a Lead Assessor for ISO-9001, ISO 14001, ISO 27001 and ISO-45001 management system. He is having more than 18 years of work experiences as consultant cum trainer.



Register to learn (Key Learning's' in bullet points):

- Key requirements of ISO 50001:2018 standard
- Implementing Energy Management System(EnMS) as per ISO-50001:2018 Standard
- Outline the Energy Management principles
- Right Interpretation of clauses of. ISO 50001:2018 standard
- Steps for organizations to implement Energy Management System(EnMS) as per ISO-50001:2018 Standard

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Thanks and regards

S.P.Singh

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