

SURAT TUGAS
0845/D.01/LPPM-UBSI/V/2026

Tentang

Webinar Series : Energy Efficiency for Industry - Energy Audit and Management Strategies for a More Efficient and Sustainable Industry

Penyelenggara
PT Global Relasitama Indonesia
3 Juni 1996

Menimbang : 1. Bahwa perlu di adakan pelaksanaan kegiatan dalam rangka kepesertaan.
2. Untuk keperluan tersebut, pada butir 1 (satu) di atas, maka perlu dibentuk kepesertaan.

MEMUTUSKAN

Pertama : Menugaskan kepada saudara
202403129 Setyadi Tri Yoga

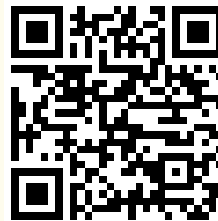
Kedua : Mempunyai tugas sbb:
Melaksanakan Tugas yang diberikan dengan penuh rasa tanggung jawab.

Ketiga : Keputusan ini berlaku sejak tanggal ditetapkan, dengan ketentuan apabila dikemudian hari terdapat kekeliruan akan diubah dan diperbaiki sebagaimana mestinya.

Jakarta, 29 Mei 2026

LPPM Universitas Bina Sarana Informatika

Ketua



Agus Junaidi, M. Kom

Tembusan

- Ka. LPPM Universitas Bina Sarana Informatika
- Arsip
- Ybs



CERT-WEBINAR-SSBD1-GRI-005/03-06-2026

CERTIFICATE

OF COMPLETION

THIS CERTIFICATE IS PRESENTED TO

Setyadi Tri Yoga, S.Pd., M.Tr.T.

For successfully completed the webinar **Sustainability Series : Energy Efficiency for Industry - Energy Audit and Management Strategies for a More Efficient and Sustainable Industry** conducted by **PT Global Relasitama Indonesia** on 03 June 2026

Ir. Shalahuddin Hasan, M.M.

Narasumber

Lukman Hakim

**Director of Global
Relasitama Indonesia**



Topic Outline :

Energy Outlook & Industrial Challenges: Understanding national energy trends, rising utility costs, and their impact on industrial Cost of Goods Sold (COGS).

Industrial Energy Efficiency Strategies: Tactical approaches to optimize energy consumption without reducing factory production capacity.

ISO 50001 & SKKNI Framework: Aligning corporate energy management with international standards and national competence regulations.

Periodic Energy Audit Workflow: Systematic steps based on ISO 50002 to identify No-Cost, Low-Cost, and High-Cost energy-saving potentials.

Energy Conservation Case Study: Practical application of linear regression for energy baselines and online reporting via the POME system.

Total Duration : 1,5 Hours

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