



ISO 50001 ADDITIONAL APPLICATION FORM

Document No	FR-121
Issue Date	16.01.2017
Revision No	06
Revision Date	16.04.2026

This section will be filled by the Customer.

Application Date			
Company Name			
Company Address			
Other Addresses (Site, Branch, Production Site, Construction Site)			
Energy Management Representative Name, Surname and Occupation		Energy Management Representative Tel No ve E-mail	
Total Number of Personnel		Will more than one language be used?	
Is the Management Representative an internal or external resource? If external, do they provide consulting services? If so, is this specified in the contract?			

Please fill out the information below completely to determine the effective number of personnel for the Energy Management System.				
	Related Departments and Roles		Personnel Number	
1-Top Management				
2-Management Representative (s)				
3-Energy management team:				
4-The person(s) responsible for making major changes that affect energy performance				
5-Person(s) who take responsibility for the effectiveness of the EnMS				
6-The person(s) responsible for developing and maintaining energy data and analysis;				
7-The person(s) responsible for design which affects energy performance.				
8-The person(s) responsible for developing, implementing or maintaining energy performance improvements, including objectives, energy targets and action plans				
9-The person(s) responsible for planning, operating and maintaining the processes related to the SEUs including during seasonal operations (e.g. harvesting activities, hotels) as appropriate				
10-Contractors or external service providers who either affect energy performance or affect energy performance improvement				
ENYS NUMBER OF ACTIVE PERSONNEL TOTAL				
Number of Energy Resources	☐ 1-2		☐ 3	☐ 4 and more
Energy Sources Used	☐ Electricity ☐ Natural gas ☐ Liquid Fuel ☐ Solid fuel ☐ Other:			
Number of Significant Energy Uses	☐ 1-3	☐ 4-6	☐ 7-10	☐ 11-15 ☒ ≥16
*Please submit your document outlining important energy resources along with this for				
Annual energy consumption (Terajoule)	☐ ≤ 20 TJ	☐ 20 TJ ≤ 2 00 TJ	☐ 2 00 TJ ≤ 2 000 TJ	☐ ≥2 000 TJ

Approval of Energy Management Representative of Customer

The section will be filled by PCA Certification



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EnMS Complexity Level

☐
LOW (< 1,15)

☐
MEDIUM ($1,15 \leq x \leq 1,35$)

☐
HIGH (>1,35)

Approval of PCA Sertifikasyon