



Standardised reports, clear decision-making basis (ISO 24896/IBCS®)

Met Group



Objectives

- Enable internal BI managers to act as IBCS® project leads
- Define the IBCS® rules relevant to MET as a binding standard
- Create MET reporting guidelines and an easy-to-understand notation manual
- Apply the guidelines to existing management reports
- Develop a Power BI template for consistent visualizations



Our Solution

- IBCS® awareness workshops for the Analytics and BI team
- Hands-on training based on proven IBCS® training materials
- Joint evaluation of all IBCS® rules regarding relevance and benefit for MET
- Development of a standardized approach with checklists and templates
- Structured notation handbook based on MET terminology



Why plus-IT AG?

- More than 10 years of experience with IBCS® (ISO 24896)
- Successful IBCS® projects in companies with comparable complexity
- Combination of business, methodological and technical expertise
- Broad tool know-how including Power BI, Zebra BI and SAC
- Highly qualified consultants with strong communication skills



MET Group Customer Statement

"With the support of plus-IT, we gained a clear understanding of IBCS and established the foundation for a consistent reporting framework, enabling the creation and rollout of MET IBCS standards."

Elisabeth Lopez

Senior Business Intelligence Manager



Agile

Development of the notation manual in line with various technical requirements (master data management)



Coaching

Training on the IBCS® standards and the direct application of the rules in existing reports



Validated

Immediate verification of rules in PowerBI and Zebra BI to ensure consistent management reports



Change-Process

Preparing additional documents, such as presentations for management, etc.





Consistent Visualization Through the MET Notation

MET Group is a leading European energy company headquartered in Switzerland, active in natural gas and electricity. The company focuses on wholesale trading, commodity sales, energy infrastructure and industrial assets. To support fast and well-founded management decisions, MET required reports that are easy to understand at a glance and consistent across departments, tools and authors. Together with plus-IT AG, MET established a unified language for management reporting.

Solution Evaluation

During two web sessions, MET's requirements were analyzed in detail. Based on these findings, plus-IT developed a structured solution proposal and implementation plan that met both business and organizational expectations.

Solution

IBCS® expertise was strengthened through awareness workshops and training sessions. All IBCS® rules were reviewed for their relevance to MET. Based on this assessment, a Power BI template and a blueprint for the MET notation handbook were created and later used as the foundation for the reporting standards published on the MET intranet (SharePoint).

Customer Benefits:

- Unified reporting understanding across BI and controlling teams
- Management reports that can be understood quickly for better decisions
- Reporting rules tailored to MET's specific requirements
- Notation handbook including title, visualization, rule, explanation and benefit
- Before-and-after report examples
- Standardized Power BI template for consistent visualizations



Company

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Point of contact

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Industry

Energy & Trading

Employees

1100+

Selected IBCS rules

44

Solutions implemented

- MS PowerBI
- Zebra BI
- MET IBCS Rules

Our services

- Workshops:
IBCS- Awareness, IBCS Top 10
- IBCS Trainings
- Create before-and-after examples
- Project Management
- Documentation



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SAP Recognized Expertise
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