JODI Energy Data Transparency Workshop for Sustainable Future





Hosted by the Republic of South Africa with the support of the Joint Organisations Data Initiative (JODI) Partners 30 April – 3 May 2019 | Cape Town International Convention Centre, Cape Town, South Africa

Safety Minutes by CTICC

Energy Data Transparency – a Key Enabler toward Sustainable Energy for All

Agenda

DAY 1 | 30 APRIL 2019

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8:55: -9:00

	8:55: – 9:00	Safety Minutes by CTICC		
	9:00 – 9:15	Welcome Address Zizamele Mbambo, Acting Director-General, Department of Energy, South Africa Fuad Al Zayer, Energy Data Transparency Coodinator JODI, IEF Rashid Ali Abdallah, Executive Director, AFREC		
	9:15 – 9:30	Short Opening Remarks by JODI Partner Organisations		
	9:30 – 9:45	Importance of Energy Data Transparency – the role of JODI Fuad Al Zayer, IEF - Background - Current status - Looking ahead		
	9:45 – 10:00	Role of Energy Data for the Sustainable Development in Africa Rashid Ali Abdallah, AFREC		
	10:00 – 10:15	Key Features of JODI World Databases and the Website – Demonstration Yui Torikata, IEF		
	10:15 – 10:45	Photo Session and Coffee Break		
	Energy Transp Exhibit	parency		
Session 1: JODI – Process and Benefits				
	10:45 – 11:00	Why Data Transparency is Essential for Energy Market Research? — Better Data - Better Decisions Dapo Odulaja, Head of Data Services Department, OPEC		
	11:00 – 11:15	Data Transparency to Understand Natural Gas Market Fundamental toward Foresighted Policy and Investment Decisions Mohamed Arafat, Data Bank Analyst, GECF Mona Shokripour, Energy Statistician, GECF		
	11:15 – 11:30	Benefits of Energy Data Transparency for National Administration		



11:30 - 11:45









Thabang Audat, Chief Director: Energy Planning, Department of Energy, South Africa

Key features that differentiate JODI: how JODI data are collected and processed

Erica Robin, Head of Oil and Gas Statistics Section, Energy Data Center, IEA









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11:45 – 12:00 How monthly data such as JODI Contributes to Monitor Short Term Global Energy Supply-Demand Balance: from User's Perspective

Antoine Halff, Chief Analyst, Kayrros / Director of the Global Oil Markets Program, Centre on Global Energy Policy, Columbia University

12:00 – 12:30 Panel Discussion and Q&A: How can African Countries Input to and Benefit from

JODI

Moderated by:

David Kramer, Head of Unit for Investment, Energy Charter

12:30 - 14:00 Lunch Break

Energy Data Transparency Exhibition

Session 2: Increasing Data Transparency across All Energy Data Collection

14:00 – 14:30	IRES and the Importance of	Good Cooperation at Country Level
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Agnieszka Koscielniak, Energy Statistics, United Nations Statistics Division

14:30- 15:00 Energy data for policy making: Benefits and focus for short and long-term

GECF, IEA, OPEC

15:00 – 15:30 Energy Statistics: the Fundamentals – Presentation and Discussion

Erica Robin, IEA

15:30 - 16:00 Coffee Break

Energy Data Transparency Exhibition

16:00- 16:30 Annual and Monthly Data relationship – the IEA example

Erica Robin, IEA

16:30 – 17:00 From Basic Statistics to Energy Balances and beyond (eg Energy Efficiency) –

Presentation and Discussion
Agnieszka Koscielniak, UNSD

17:00 – 17:25 Panel Discussion and Q&A: How can National Administrations Maximise

Benefits of Overall Energy Data Transparency?

Moderated by: **Fuad Al Zayer**, IEF

17:25 – 17:30 Concluding Remarks of Day 1

18:00 - Welcome Reception at Cullinan Hotel



















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DAY 2 | 1 MAY 2019

Session 3: Theoretical lectures and hands on exercises with aim to improve JODI and Annual **Questionnaires completion**

9:00 - 10:30	JODI Oil and JODI Gas questionnaire - theory and practice - Short intro to the questionnaire followed by exercises
10:30 – 11:00	Coffee Break
11:00 - 12:30	National energy statistics data collection and data availability Presentations from participating country
12:30 – 14:00	Lunch Break
14:00 - 15:30	What we can learn from an energy balance? - theory and practice - Reading an energy balance
15:30 - 16:00	Coffee Break
16:00 - 17:30	National energy statistics data collection and data availability Presentations from participating country
17:30 – 17:35	Concluding Remarks of Day 2

















