

IOTA Case Study Workshop

"Tackling BEPS hybrid mismatch structures through the application of anti-abuse rules (GAAR, PPT or the anti-hybrid mismatch rules from the ATAD)"

7-8 May 2025 Budapest, Hungary

Draft AGENDA

	Tuesday, 6 May 2025
18:00 - 18:45	Preparatory meeting with the speakers and chairpersons of discussion groups. (Conference Room "Zsolnay IIIII.")
19:00 - 21:00	Welcome dinner optional) (Hotel`s restaurant "Palace")
	WEDNESDAY, 7 MAY 2025
0.00 0.45	

	Wednesday, 7 May 2025
9:00 - 9:15	Opening session - Welcome & Introduction to the Workshop
	(Conference Room "Zsolnay IIIII.")
	The workshop will be opened by the IOTA Secretariat (Mr Alexandros Roukalis and Ms Ivana Donchevska) who will welcome participants, outline the agenda, and highlight the objectives and expected outcomes of the event.
9:15 - 9:45	Introduction – Brief presentation of theory concerning BEPS hybrid mismatch structures
	Mr. Daan De Mil, Mr. Daan Verhagen, and Mr. Ward Willems, Belgium (Conference Room "Zsolnay IIIII.")
	Brief introduction by the Belgian colleagues of the legislative background regarding Hybrid Mismatch Arrangements
9:45 - 10:15	Case Study 1 – Background and Questions/Issues Mrs. Maria Hamrin, Sweden (Conference Room "Zsolnay IIIII.")



10:15 - 10:50	Coffee Break & Commemorative photo (Foyer)
10:50 - 11:50	Case Study 1 – Group Work Session (Zsolnay II-III., Zsolnay I., Palace and Board Room)
	Discussion in the groups (all delegates)
11:50 - 12:20	Case Study 1 - Proposed Solution (Conference Room "Zsolnay IIIII.")
	Reporting back from group discussionsPresentation of the proposed solution
12:20 - 13:20	Lunch Break (Hotel`s restaurant "Palace")
13:30 - 14:00	Case Study 2 - Background and Questions/Issues Mr. Horst Rinnhofer, Austria Conference Room "Zsolnay IIIII.")
14:00 - 15:00	Case Study 2 – Group Work Session
	(Zsolnay II-III., Zsolnay I., Palace and Board Room) Discussion in the groups (all delegates)
15:00 - 15:30	Coffee Break (Foyer)
15:30 - 16:00	Case Study 2 - Proposed Solution (Conference Room "Zsolnay IIIII.")
	Reporting back from group discussionsPresentation of the proposed solution
16:00 - 16:30	Case Study 3 – Background and Questions/Issues
	Mrs. Ingrid Birgitte Lund, Norway (Conference Room "Zsolnay IIIII.")
16:30 - 16:40	Short Break (Foyer)

16:40 - 17:40	Case Study 3 - Group Work Session
	(Zsolnay II-III., Zsolnay I., Palace and Board Room)
	Discussion in the groups (all delegates)
17:40	End of the Day 1
18:15 - 20:00	Social Programme
	Guided tour in Budapest
20:00 - 22:00	Dinner
	Dinner at the restaurant

THURSDAY, 8 MAY 2025

09:00 - 09:10	Introduction (Conference Room "Zsolnay IIIII.")
	Recap and introduction to Day 2 of the workshop by the IOTA Secretariat.
09:10 - 09:40	Case Study 3 - Proposed Solution
	(Conference Room "Zsolnay IIIII.")
	Reporting back from group discussionsPresentation of the proposed solution
09:40 - 10:10	Case Study 4 – Background and Questions/Issues
	Mr. Daan Verhagen, Belgium
	(Conference Room "Zsolnay IIIII.")
10:10 - 11:10	Case Study 4 - Group Work Session (Zsolnay II-III., Zsolnay I., Palace and Board Room)
	Discussion in the groups (all delegates)
11:10- 11:40	Coffee Break (Foyer)
11:40 - 12:10	Case Study 4 - Proposed Solution
	(Conference Room "Zsolnay IIIII.")
	Reporting back from group discussionsPresentation of the proposed solution
12:10 - 13:10	Lunch Break
13:10 - 13:40	Case Study 5 - Background and Questions/Issues
	Mr. Rosario Mascolini, Italy (Conference Room "Zsolnay IIIII.")
13:40 - 14:40	Case Study 5 - Group Work Session
	(Zsolnay II-III., Zsolnay I., Palace and Board Room)
	Discussion in the groups (all delegates)

14:40 - 15:10	Coffee Break (Foyer)
15:10 - 15:40	Case Study 5 - Proposed Solution (Conference Room "Zsolnay IIIII.") Reporting back from group discussions Presentation of the proposed solution
15:40 - 16:00	Summary, Evaluation, Closing Remarks (Conference Room "Zsolnay IIIII.") This plenary session will include concluding statements from the IOTA Secretariat on the issues examined and discussed at the workshop.
16:00	End of the Workshop