

Agenda

Workshop on the review of the ‘*Manual on Methodologies and Criteria for Modelling and Mapping Critical Loads and Levels and Air Pollution Effects, Risks, and Trends*’

17–18 November 2025, Umweltbundesamt City Campus, Buchholzweg 8, 13627 Berlin

Objective: To Reach Consensus on the Recommended Revisions to the Manual

Day 1: Monday 17 November		
	13:00	Welcome, Introductions, and Logistics (Coffee and Refreshments) <i>CCE, Julian Aherne and Maximilian Posch</i>
		Workshop Overview and Goals of the Meeting <i>CCE</i>
		Overview of the Review <i>Julian Aherne and Maximilian Posch</i>
		Chapter 5 Empirical <i>Héctor García Gómez, Ed Rowe, Arjen van Hinsberg, CCE</i>
		Break
		Chapter 5 Simple Mass Balance <i>Nutrient Nitrogen: Tomas Chuman, Kasia Sawicka, Tomasz Pecka, Torsti Schulz</i> <i>Acidity SMB: Tomas Chuman, Kasia Sawicka, Tomasz Pecka, Torsti Schulz</i> <i>Critical limits: Thomas Dirnböck</i> <i>Aquatic SMB: Kari Austnes, Filip Moldan</i> <i>Weathering (Annex): Julian Aherne, Torsti Schulz</i>
		Chapter 5 Biodiversity-based Nutrient Nitrogen <i>Ed Rowe, Tomas Chuman, Arjen van Hinsberg, Thomas Dirnböck</i>
		Chapter 5 Critical Loads of Metals <i>CCE, Alice James, Jesper Bak, Isaura Rabago</i>
		Chapter 7 Exceedance Calculations <i>Maximilian Posch, CCE</i>
		Chapter 8 General Mapping Issues <i>CCE, Alice James, Jesper Bak, Isaura Rabago</i>
	17:00	Wrap-up Day One
	18:30	Dinner at Paulaner im Spreebogen at 18:30 <i>Meet at Hotel Reception at 18:15</i>
Day 2: Tuesday 18 November		
	9:00	Overview of Day Two (Reflections on Day One) <i>Julian Aherne, Maximilian Posch, and CCE</i>
		From Review to Revision <i>CCE</i>
		Chapter 6 Dynamic Modelling <i>Filip Moldan, Ed Rowe, Tomas Chuman, Arjen van Hinsberg, Thomas Dirnböck</i>
		Break
		Chapter 1 Introduction <i>CCE, Alice James, Jesper Bak, Isaura Rabago</i>
		Chapter 2 Guidance on Mapping Concentrations ... <i>CCE, Alice James, Jesper Bak, Isaura Rabago</i>
	12:00	Wrap-up Day Two (Coffee and Refreshments) <i>Close of Workshop at 12:30</i>

Workshop on the review of the 'Manual on Methodologies and Criteria for Modelling and Mapping Critical Loads and Levels and Air Pollution Effects, Risks, and Trends'

Link for online participants

<https://uba-meeting.webex.com/uba-meeting/j.php?MTID=m7ff905f782986e72063dbd826e9053e5>

or join with meeting ID

Meeting ID (access code): 2780 944 4828

Meeting password: Workshop_Manual

Link to CCE/UBA cloud

Link: <https://clous.uba.de/index.php/s/QK5KhyyoBfXJ9BA>

Password: Berlin_2025

We suggest using the CCE/UBA cloud for sharing documents. There are two folders:

- 01 Practical information (agenda, etc.)
- 02 Presentations (please upload your presentation here by November 17, 2025)

Workshop Venue

City Campus Berlin

Buchholzweg 8, 13627 Berlin

Building 2, Floor 4, Room BW-02.04.27

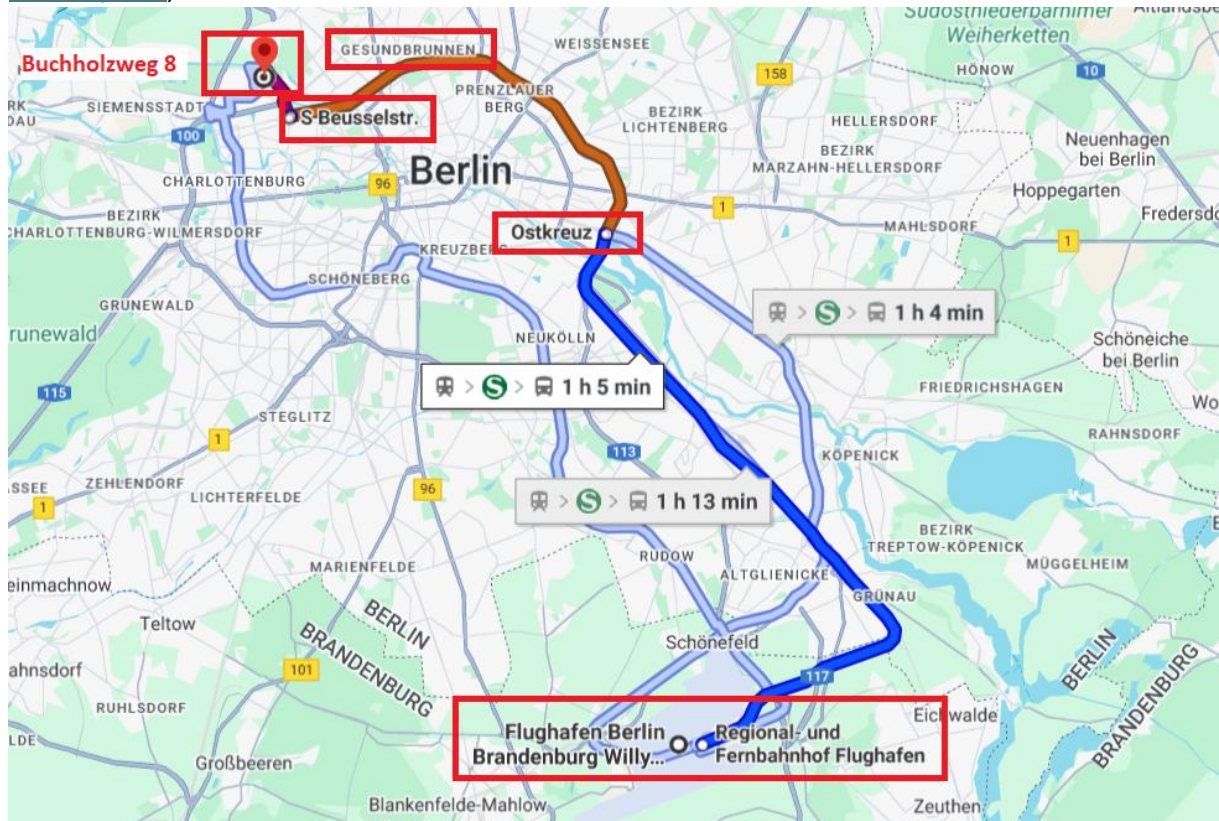
Access to the building: Please give your name at the reception desk. The reception desk will inform us (CCE) and we will pick you up from the reception desk.



Map instructions to workshop venue from airport

Tickets can be bought here: [BVG Ticket, Subscriptions & Tariffs | BVG](#)

A ticket for the three zones A, B, C is required ([Network maps & routes - Which line goes where and when? | BVG](#))

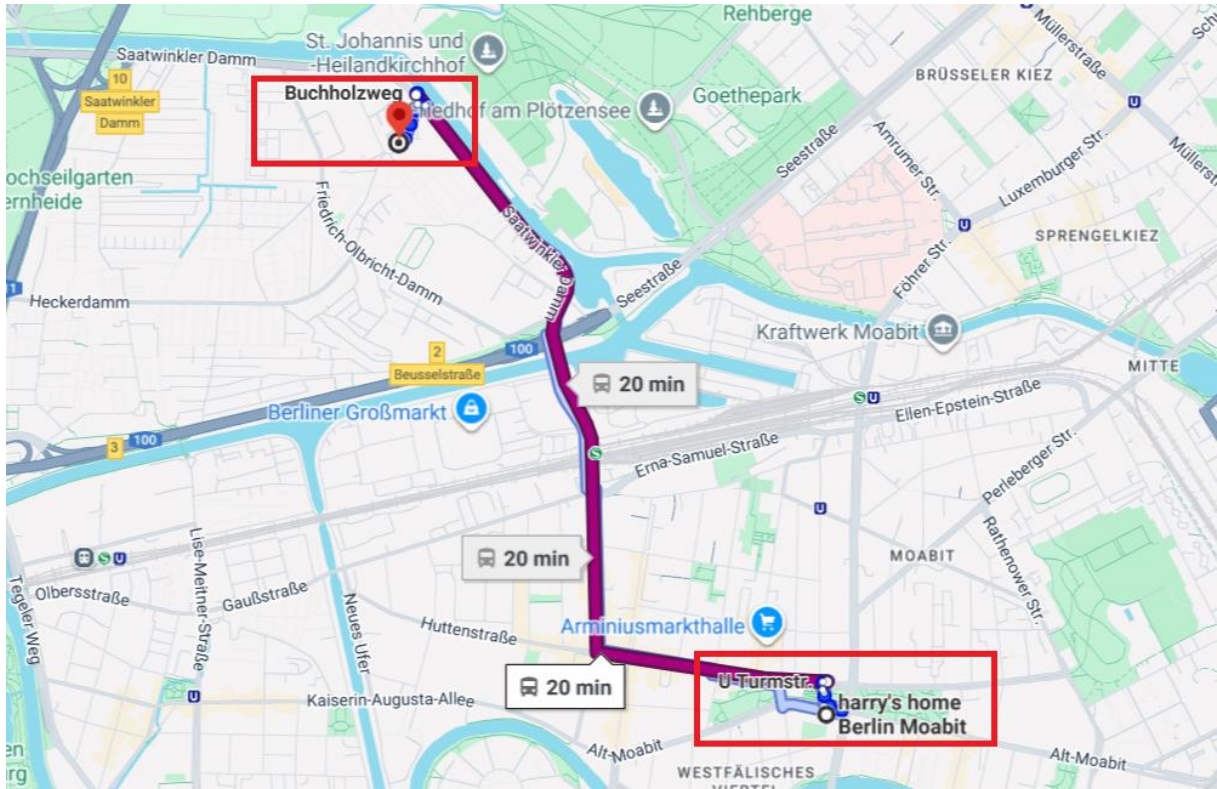


- 1) Local train (S9, FEX or RE) from airport (BER) to 'Treptower Park' or 'Ostkreuz' or 'Gesundbrunnen'
- 2) S42 (Ringbahn S42) to 'Beusselstraße'
- 3) Bus 123 (Direction Saatwinkler Damm/Mäckeritzwiesen) to 'Buchholzweg'

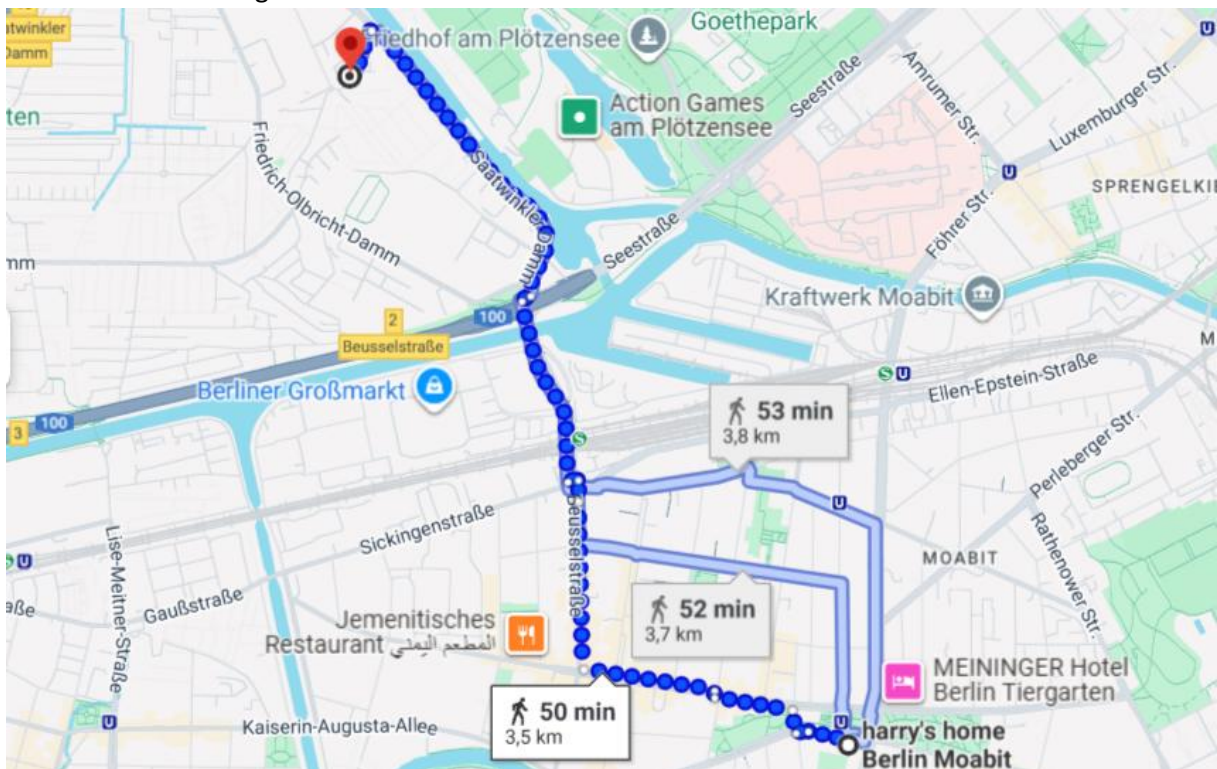
Map instructions to workshop venue from hotel

Tickets can be bought here: [BVG Ticket, Subscriptions & Tariffs | BVG](#)

A ticket for zone A is required ([Network maps & routes - Which line goes where and when? | BVG](#))



- 1) Bus 123 (Direction Saatwinkler Damm/Mäckeritzwiesen) from 'U Turmstraße' to 'Buchholzweg'



- 1) Walking takes around 50 minutes.
- 2) E-Scooter can be rented from Bolt, Dott, Lime or Voi (further information: [Electric Scooter Sharing – Berlin.de](#))