

# **Water Diplomacy Handbook Table of Contents**

*Revised 2022.07.07*

## **Part I – Introduction to Water Diplomacy**

1. About this Handbook
2. Motivations
3. Why Diplomacy?
4. The Multifaceted Nature of Water Diplomacy

## **Part II – Overview of Water Diplomacy Concepts and Ideas**

5. Scales of Water Diplomacy
6. The Process of Water Diplomacy
7. Overview of Water Diplomacy Challenges and Tools
8. The Water Diplomacy Paths Approach
9. Common Roles for Individuals and Organizations in Water Diplomacy Processes
10. A Hydrology Primer for Diplomats

## **Part III – The Multifaceted Nature of Water Diplomacy**

11. Water as a Source of Conflicts
12. Water as a Source of (Re)solutions
13. Diplomacy as a Foundation for Adaptive Governance and Management

## **Part IV – The Process of Water Diplomacy**

14. Mapping the Problem Space
15. Managing the Process
16. Institutionalizing Progress

## **Part V – Common Challenges in the Process of Water Diplomacy**

17. Mistrust
18. Process Spoilers
19. Myths, Ambiguities, and Disinformation
20. Scientific Uncertainties
21. Lack of Representation and Agency
22. Creating and Distributing Benefits
23. Knowledge Transmission
24. Hegemony and Asymmetry
25. Fragile and Unimplemented Agreements

## **Part VI – Some Tools of Water Diplomacy**

26. Water Diplomacy and Third-Party Engagement
27. Building Political Will and Shaping the Narrative
28. Creating Enabling Environments
29. Joint Fact-Finding
30. Mediated Modeling and Contingency Planning
31. Gender Mainstreaming and Gender Transformative Approaches

32. Mutual Gains Negotiation
33. Water Markets
34. Capacity Development and Social Learning
35. Conventions and International Water Law
36. Flexible Institutions and Infrastructure
37. Game Theory
38. The Use of Games in Water Diplomacy

#### Part VII – Perspectives

39. The UN Watercourses Convention
40. Challenges with Unseen Water
41. Water as a Human Right
42. Some Ground Rules for Practitioners
43. The Importance of Clean Offices (and other practical wisdom)
44. Combining Principles and Pragmatism
45. Enabling Conditions for Enduring Transboundary Cooperation

#### Part VIII – Case Studies: Transnational Scale

46. Euphrates and Tigris
47. Facing Climate Uncertainty: Afghanistan and Iran
48. Mexico / US
49. Sustainable Development through Water Diplomacy: The Case of the Sava River Basin
50. Salween River
51. Jordan River Basin
52. Water Diversion of the Ganges River on the Sundarbans Mangrove Forest
53. Senegal / OMVS

#### Part IX – Case Studies: Subnational Scale

54. Urmia Lake
55. Water Diplomacy and Relationship Building with Indigenous Nations
56. Baghdad and the Kurdistan Regional Government
57. Colorado Rainwater Harvesting
58. Great Basin Groundwater Grab: A Tale of Two Pipelines

#### Part X – Case Studies: Community Scale

59. Sukhomajri
60. Orontes Basin
61. Yemen

#### Part XI – Annotated Glossary and Atlas

62. Annotated Glossary
63. Annotated Atlas