Bis zum letzten Tropfen? Wasser im Israelisch-Palästinensischen Konflikt

From conflict to collective action?



Simone Klawitter



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Content

- 1. History: Bilateral agreements (on water)
- 2. Water resources at stake
- 3. Actual water rights and allocation
- 4. Selected issues: i) The current water scarcity crisis, ii) Water issues and separation wall, iii) Water governance within the Palestinian water sector
- 5. Theoretical excurse: Water regime formation
- 6. Conclusion

Agreements on water between Palestine and Israel (1)

Declaration of Principles 1993 Beginning of peace process incl. water issues on the basis of UN resolution 242, 338

Agreements on water between Palestine and Israel (2)

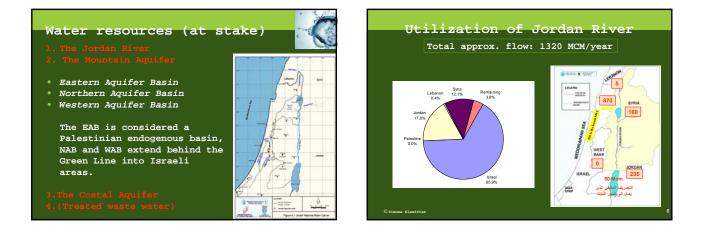
Oslo II-Article 40: in 1995

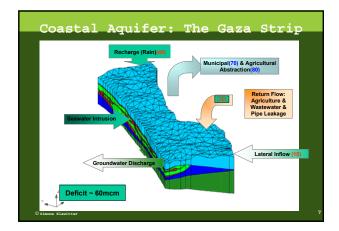
Interim agreement, 1995-2000 The r

which will be negotiated in the final status negotiations.

Palestinian needs to additional water: around 80 MCM/year, 28.6 MCM/year of this quantity as immediate needs.

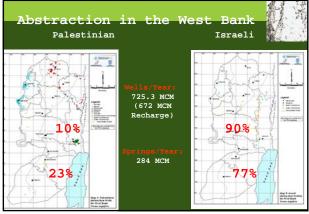
Establishment of the Joint Water Committee (JWC) to coordinate the implementation of the agreement. © Simone Klawitter

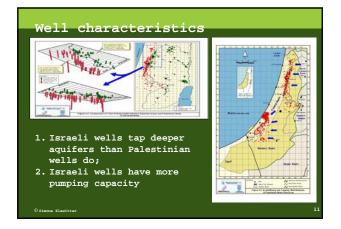


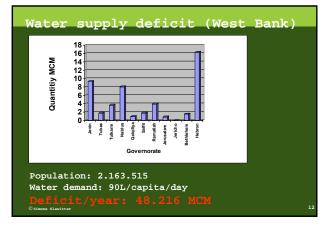


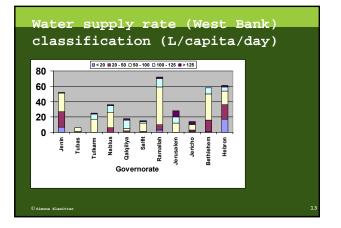


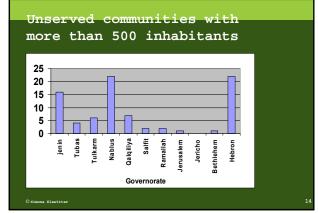






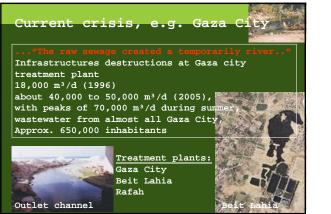


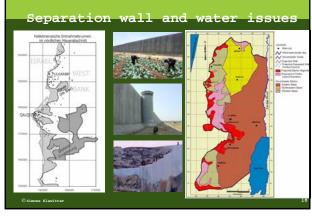




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| Role of Water in | | | | | ction!?) |
|---------------------|---------------------|----------------------------|--|---------------------------------|---|
| ЈЖС | | | PWA | МОА | Policy Planning Development Regulation |
| MEKOROT | | Municipal ells, springs | PWA wells | Private wells (Agricultural) | Supply Transmission |
| , | Water Su | pply and Sev | Undertaking (JW vage Authority (Departments (MV | WSSA) | Distribution |
| | Residential user | | trial and rcial user | Agricultural user | Consumption |
| © Simone Klawitter | | | | | 1: |

| | arties must adopt the necessary to achieve the full realization of the water. |
|-------|---|
| NWC: | Not constituted! |
| PWA: | Mutable role! Project management, lack of regulation capacity |
| WBWD: | Monitored by MEKOROT! Transfer of ownership needed! |

| | | governand | | |
|--------------------|------------------------------------|-----------------------------------|---------------------------------|---------------------------------------|
| Future w | vater i | nstitutio | ons | 8 A - 7 |
| JWC | | NWC | | Policy |
| | | PWA | МОА | Regulation Planning Development |
| MEKOROT | PWA Bulk Water Supply Authority | Municipal wells, springs | Private wells (Agricultural) | Supply Transmission |
| | Regio | nal utilities | | Distribution |
| © Simone Klawitter | Residential user | Industrial and commercial user | Agricultural user | Consumption 21 |

| Theoretical excurse: Water regime formation (1) |
|---|
| 1. Presence of a hegemon: benign or coercive, upstream-downstream structure of international rivers, only hegemons in the downstream position show an interest to take a lead in the creation and maintenance of a water regime =Israel: Hegemon |
| <pre>2. Interest based explanation: difficult bargaining process=high transaction cost, cost incentives?, policy packaging? =Water scarcity, e.g. water trading</pre> |
| Odiana Riwitter Source: CollectiveWater project, BMBF |

