

AS ONE I AM FRAGILE
TOGETHER WE ARE STRONG.

الوقوف مع اللاجئين
STANDING TOGETHER WITH REFUGEES



Analysing refugee camp management from a network perspective





Irbid camp. © 2008 UNRWA Photo by Mazen Sadieh



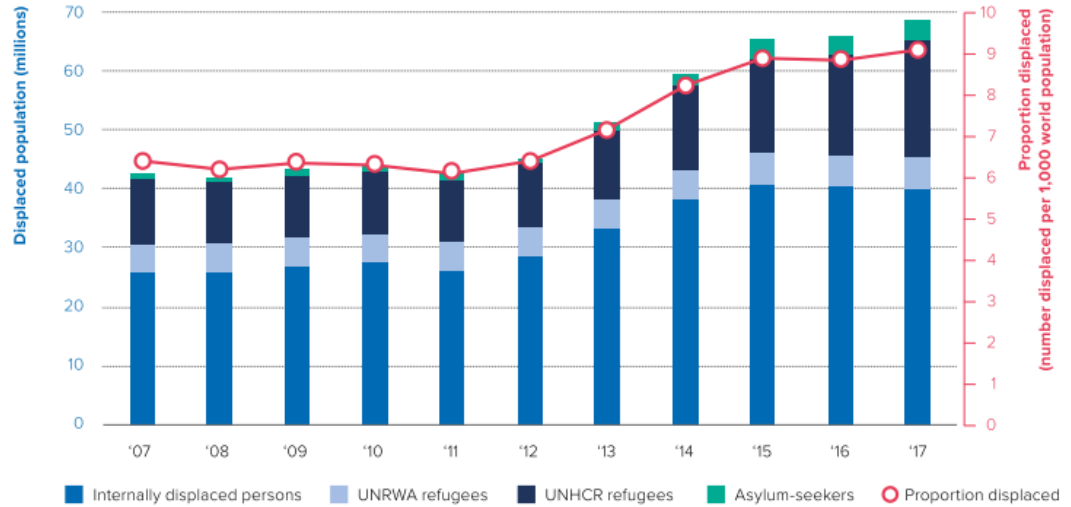
Presentation

- *Problem Analysis – Urgency*
- *Theory – Network Perspective*
- *Methodology*
- *Case-Study – Za’atari Camp*
- *Case-in-Case – Think Tank Project*
- *Conclusions*
- *Discussion*
- *Recommendations*

Refugee Camps

Average stay in a refugee camp tends to grow

Figure 1 | Trend of global displacement and proportion displaced | 2007-2017



UNHCR, 2017a

Refugee Camps — *Regulative Character*

- *Camps have been understood as spaces of deprivation and of protection, as psychologically damaging and nurturing (Feldman, 2014).*
- *the UNHCR acknowledges that the defining characteristic of a camp is demonstrated in the degree of limitation on the rights of freedom of the refugees (UNHCR, 2014).*



Refugee Camps - *Urbanization*

*'As soon as a form of normality sets in, sometimes only weeks or months after arrival, refugees turn in to camp dwellers, adapting themselves to life in a new environment'.**

The 'temporary intended' camps show similarities to forms of urban life; camps develop into urban settings that are only distinguishable from the host country due to the presence of flags and stickers of aid organizations**

* *Misselwitz, 2009*

** *Jansen, 2016*

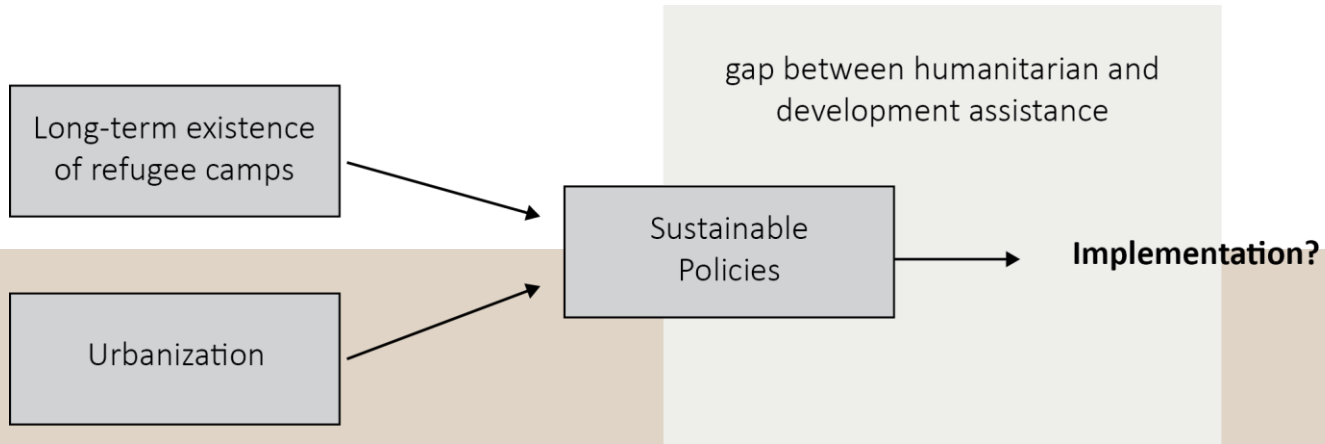


Refugee Camps — *Sustainable policies*

‘The UNHCR will pursue the progressive removal of restrictions on the ability of refugees to exercise their rights and seek to build linkages between the camp and host communities and anchor the camp within the local economy, infrastructure, and national social protection and service delivery systems, in order to transform them into sustainable settlements’



**UNHCR, 2014*



Humanitarian vs. Developmental aid



- *Short-term*
- *Responds to incident of events*
- *Focused on saving lives*

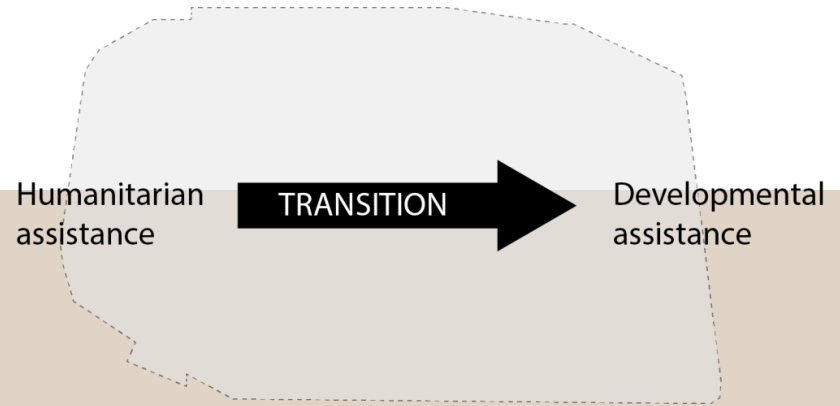


- *Long-term*
- *Responds to systematic problems*
- *Focused on economic, social and political development*

*Branczik, 2004

Transition defined

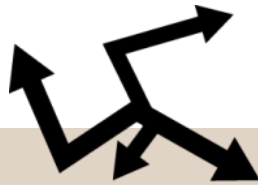
The transition of a refugee camp encompasses the shift from humanitarian assistance that is focused on day-to-day operations and short-term projects towards projects that are developmental, long-term focused and connected to national structures.



Theoretical framework



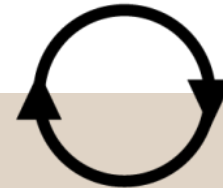
Wicked problems



unstructured



cross-cutting



relentless

Wicked Problem in a Network



*‘A wicked problem can only be solved by means of interaction in which actors that are involved have to manage and coordinate their perception, activities and institutional characteristics’.**

**Koppenjan & Klijn, 2004*

Network Management



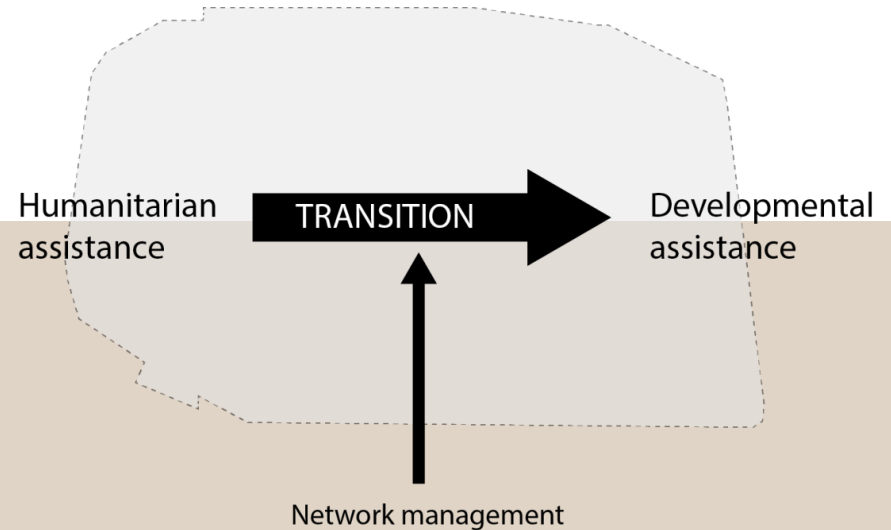
*'Network management is about the process of interaction, and how this can be influenced between the interdependent players'**

- (1) supporting interaction,
- (2) supporting cooperation and
- (3) supporting learning processes

**Koppenjan & Klijn, 2004*

Research question

What are the obstacles to the transition of a refugee camp and how can network management be a way to deal with this?



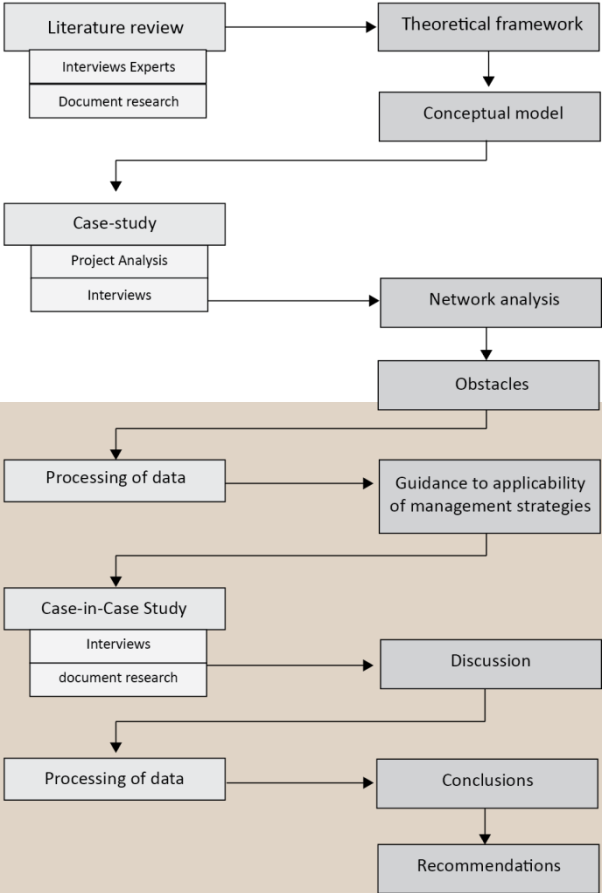
Methodology

- *Literature review , document research*
- *Case-study Za'atari Refugee Camp Jordan*
- *Case-in-case Think Tank project Za'atari Refugee Camp*

Methodology

Obstacles to transition of refugee camps

Checking applicability of network management to deal with obstacles

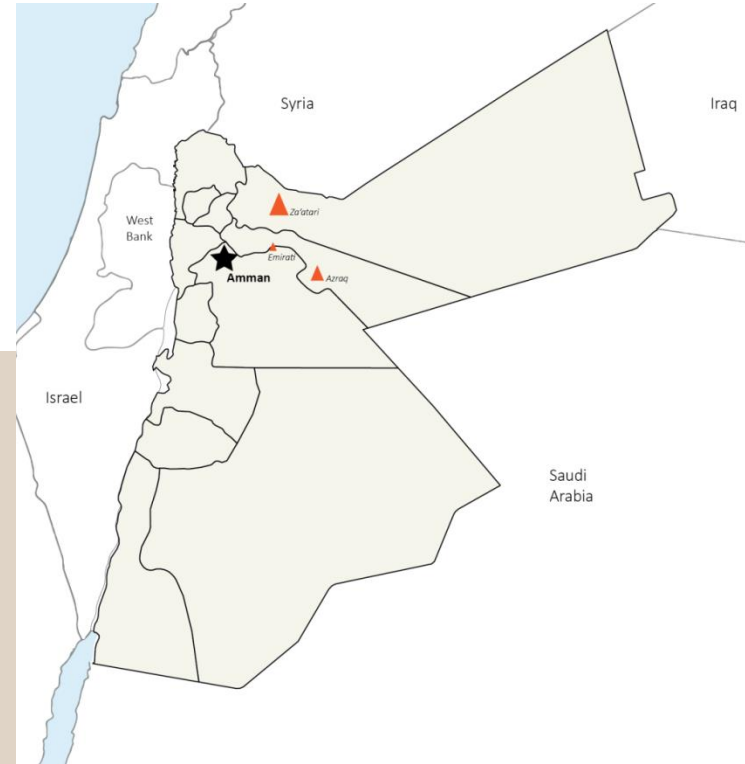


Case study Za'atari Refugee Camp



Case-study Za'atari Camp

- *The Syria Crisis*
- *Country of refugees*
- *Refugee convention*
- *Residing in host communities*
- *Pressure on services*





Verenigd Koninkrijk

Noordzee

Denemarken

Litouwen

Estland

Letland

Moskou
Москва

Ierland

Nederland

Polen

Wit-Rusland

Londen

België

Duitsland

Praag

Tsjechië

Slowakije

Oekraïne

Frankrijk

Parijs

Oostenrijk

Hongarije

Moldavië

Kazachstan

Astana
Астана

Portugal

Spanje

Barcelona

Italië

Rome

Kroatië

Servie

Roemenië

Bulgarije

Istanbul

Zwarte Zee

Georgië

Kaspische Zee

Oezbekistan

Kirgistan

Tyrreense Zee

Griekenland

Turkije

Azerbeidzjan

Turkmenistan

Tadzjikistan

Marokko

Tunesië

Middellandse Zee

Syrië

Libanon

Irak

Iran

Afghanistan

Pakistan

Algerije

Libië

Egypte

Israël

Jordanië

Saudi-Arabië

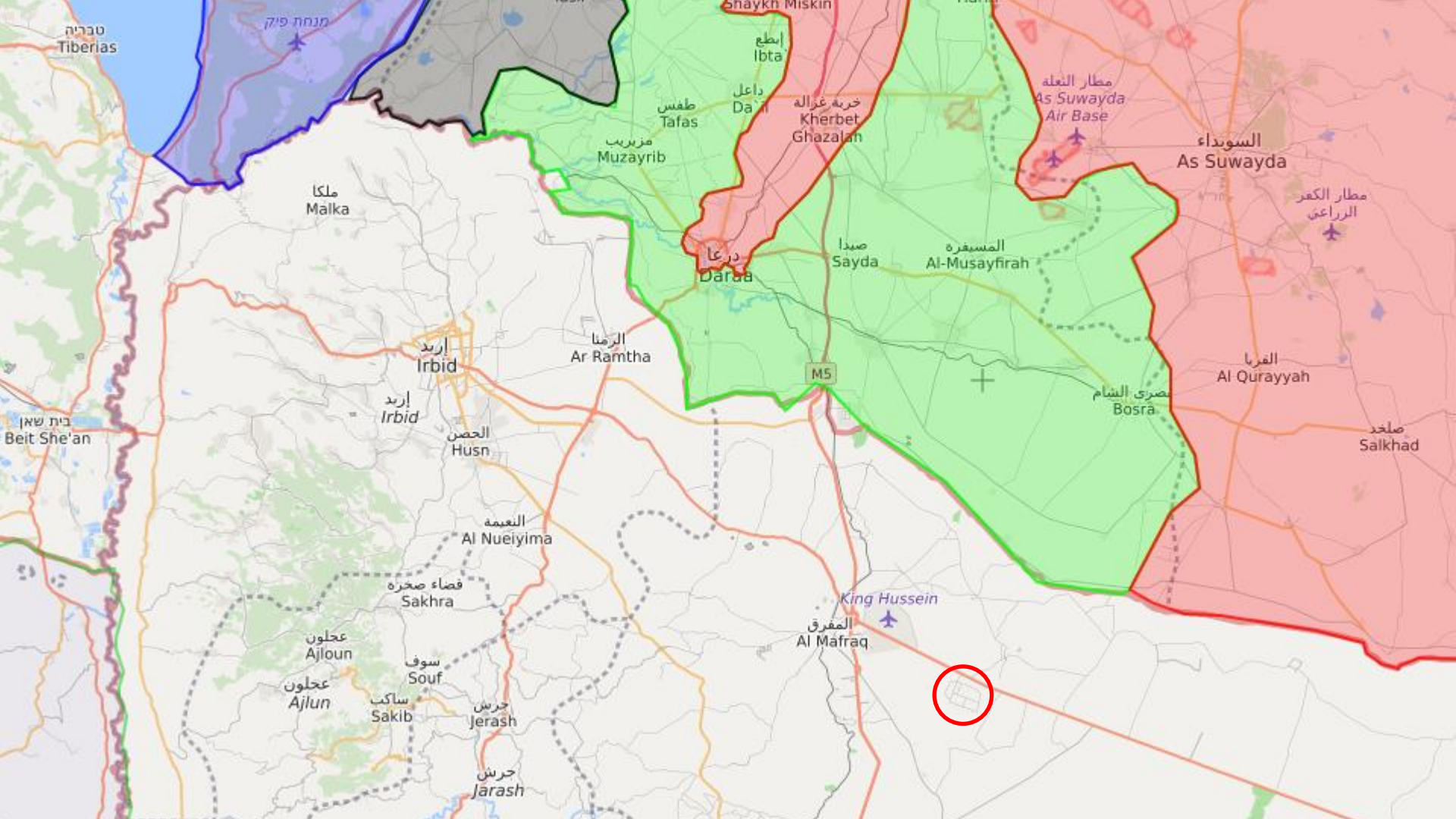
Riyad
الرياض

Mekka

Perzische Golf

Verenigde Arabische Emiraten

Westelijke Sahara



تبرية
Tiberias

مناحت فيل
Munat Fil

ملكا
Malka

إربد
Irbid

إربد
Irbid

الحصن
Husn

النعيمه
Al Nueiyima

قضاء صخره
Sakhra

عجلون
Ajloun

عجلون
Ajlun

سوف
Souf

سكاب
Sakib

جرش
Jerash

جرش
Jarash

Shaykh Miskin

إبطع
Ibta

داغل
Da'ajil

طافس
Tafas

مزييرب
Muzayrib

خربة غزاله
Kherbet Ghazalan

درعا
Dara

صيدا
Sayda

المسيقره
Al-Musayfirah

مطار النعله
As Suwayda
Air Base

السويداء
As Suwayda

مطار الكفر
البراعي
Al Kufra
Air Base

القرى
Al Qurayyah

صلخد
Salkhad

بصرى الشام
Bosra

King Hussein

المفرق
Al Mafrq





مفراق
المفراق

جامعة آل البيت
UNHCR Office Mafraq

UNHCR Office Mafraq

45

طريق بغداد الدولي

طريق دمشق

طريق بغداد الدولي

Umm el-Jimal
آثار أم الجمال

Zaatari Refugee Camp

Case-study Za'atari Camp

- *80000 refugees*
- *Tensions with host community*
- *Resistance to top-down guidance*
- *Formal and informal structure*
- *Informal economy*





Inhabitants Zaatari

78939

Inhabitants Delft

98000

Case-study Za'atari Camp

Actor groups

- *Jordan Government*
- *UN Agencies*
- *International NGOs*
- *International Donors*
- *Other actors*



Actor Analysis



Game Analysis



Network Analysis

**Koppenjan & Klijn, 2004*

Network Analysis

“Critical actors are actors who own resources which are important to the problem owner, or own resources that can hinder the activities of the problem owner”

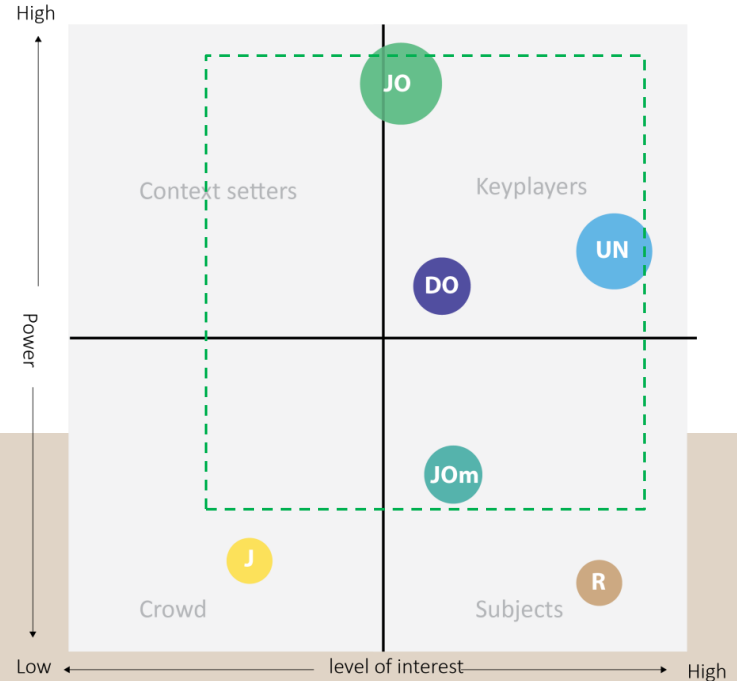
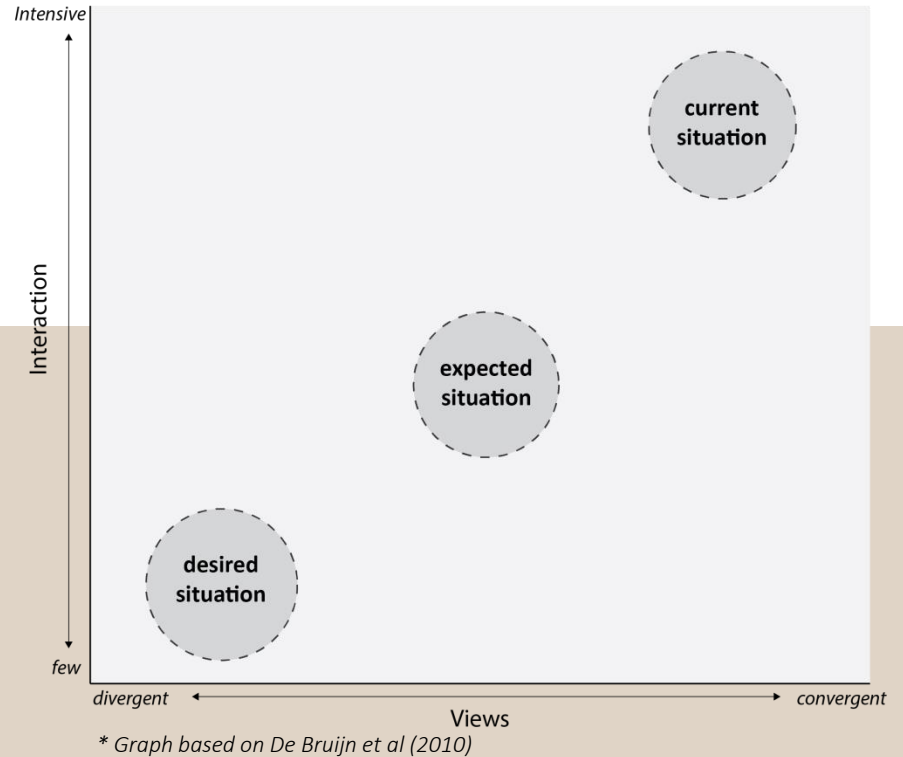


Figure: Adapted from Olander & Landin, 2005

*JO = Jordan Government
DO= Donors
UN = UN Agencies
J= Jordan society
JO M= Jordan municipalities
R= Syrian Refugees*

Interaction in Network

- **Sensitivity:** “long-term” or “permanency” are taboo words
- **Desired situation:** Developmental approach needed, but perceptions differ



Network Analysis

Transition
of camp



No
interaction

CAUSES

JO

*Rejection of Integration
Complex decision-making
Responsibility of International community*

UN

*Mandate
Funding system
Non-transparency*

Network Analysis



Case-in-Case | Think Tank Project



Think Tank

Platform for interaction

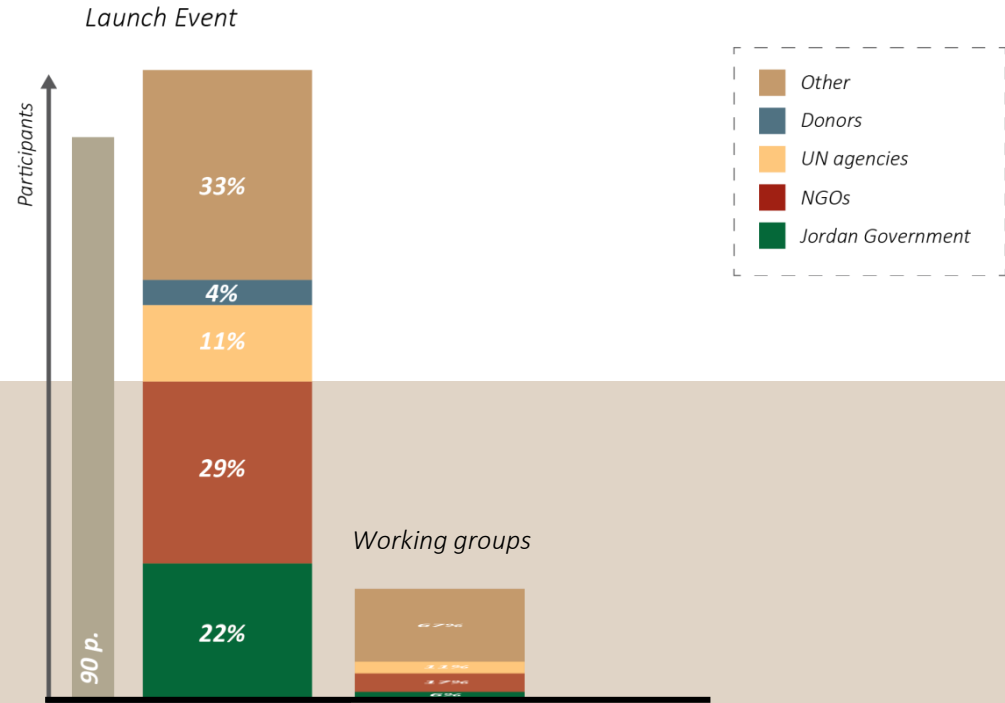
A Think Tank on Displacement and Development: The Future of Camps

*A new paradigm for sustainable, integrated local
development for host communities and refugee camps:
Za'atari camp in Mafraq - Jordan as a case study*



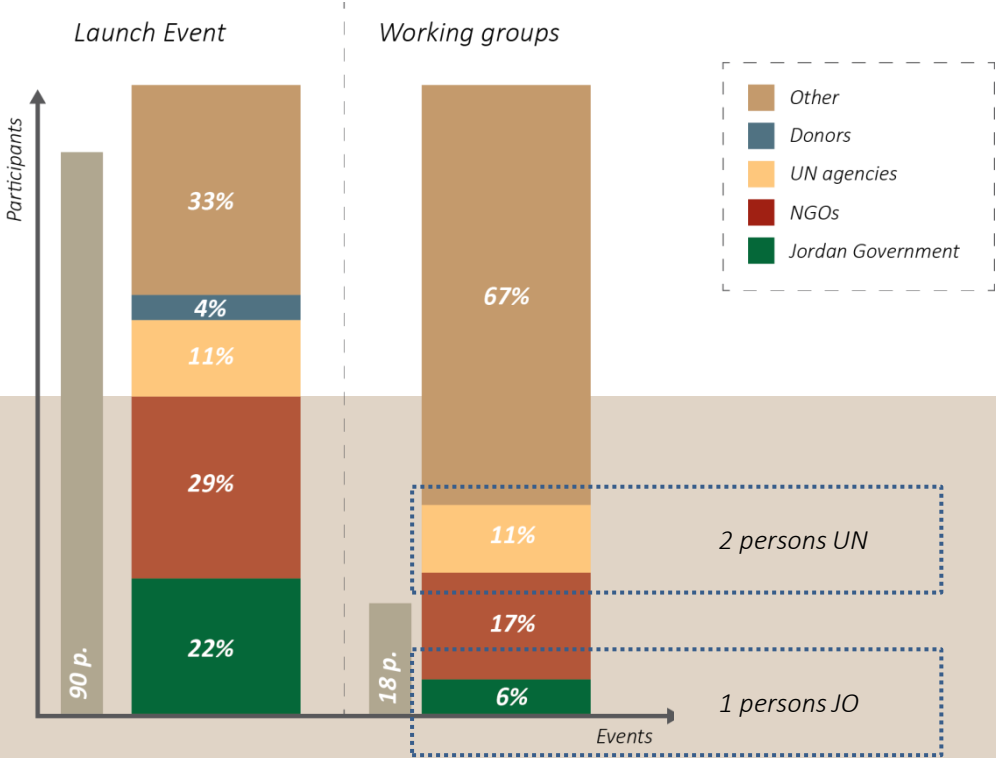
Think Tank

Analysis of participants
- *Decline critical actors*



Think Tank

Analysis of participants
- Decline critical actors



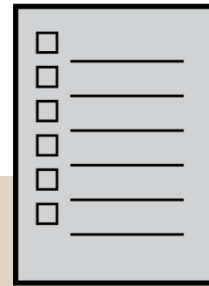
Think Tank – *identified network management*

- *Establishment of think tank as setting up new arena*
- *Introducing new actors to promote cognitive reflection*
- *Heavily staffed*
- *Substantive insights for facilitation*
- *Involvement of experts*
- *Development framework as frame reflection device*

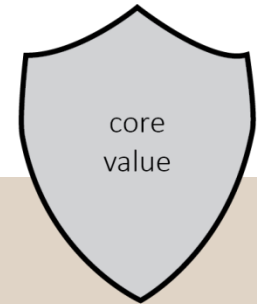
Think Tank – *missing network management*

- *Preventing cognitive fixation*
- *Making agreements about how solutions will be chosen*
- *Making agreements on process rules (quality, entry and exit rules)*
- *Making agreements about sharing information*
- *Making agreements on decision-making in the process (what kind of criteria apply?)*
- *Protecting core-values of critical actors*

Think Tank - *result*



AGREEMENT ON
PROCESS RULES



PROTECTION
OF CORE-VALUES

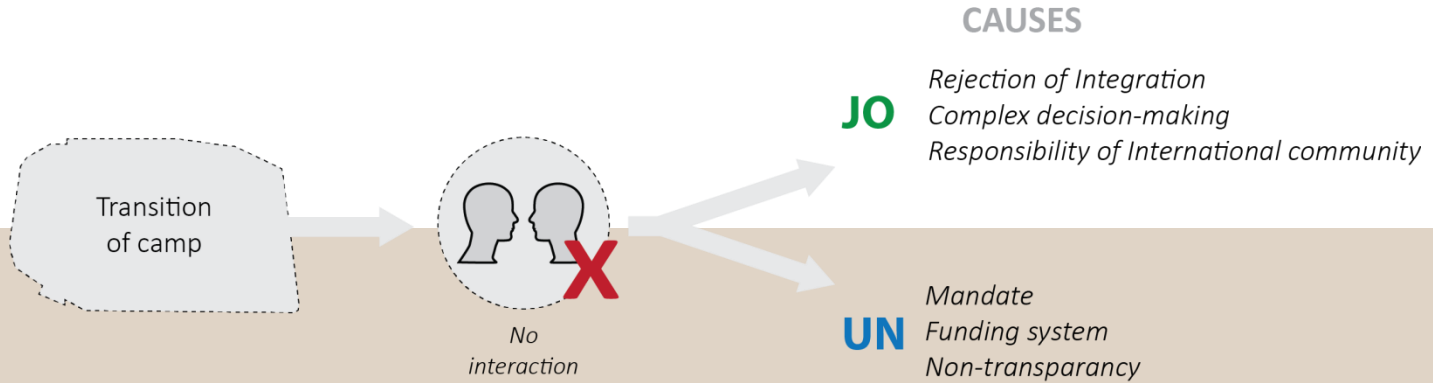
Conclusions



Conclusions - *research question*

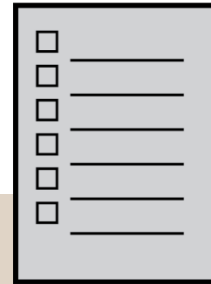
What are the obstacles to the transition of a refugee camp and how can network management be a way to deal with this?

Conclusions - *obstacles*



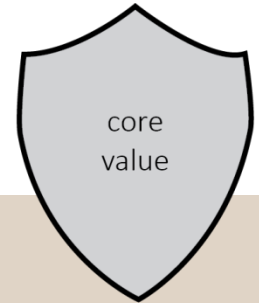
Conclusions — *network management*

Possible reasons for resignation
of critical actors



AGREEMENT ON
PROCESS RULES

+



PROTECTION
OF CORE-VALUES

Conclusion – *applicability network management*

Network management can enhance the transition of a refugee camp Za'atari as interaction can be initiated and supported. **But this is limited to an extent wherein the core-values of the involved actors remain protected.**

Conclusions – *Za'atari*

*“The main concern of the Jordan Government which is the rejection of integration, does not outweigh the benefits of having an agreement on other values”.**

* Al-Hiyari, Personal Communication, 10-09-2018

Discussion

- **Changing systems:** *Network management is more about coping with the existing situation than fundamentally changing systems*
- **Ambidexterity**
- **Humanitarian business model**

Recommendations

- Consciously and continuously applying network management
- Consensus on one or more core-values can be used as a starting point for network management
- Protecting these and making agreement on process rules should be incorporated whilst taken into account the steering ability (mandate)
- Process of exit strategies | handing over

Recommendations

- Reframing could be an option
 - *Symbiosis*
 - *Temporarily Permanent*

Recommendations

- Reframing could be an option
 - *Symbiosis*
 - *Temporarily Permanent*
- Rejection of durable solution integration

Non-cooperative strategies: “Strategies are not necessarily cooperative. It may be attractive for actors to slow down or block the progress when it appears to be moving towards a policy measure that could harm the actor’s interest” .*

**Koppenjan & Klijn, 2004*



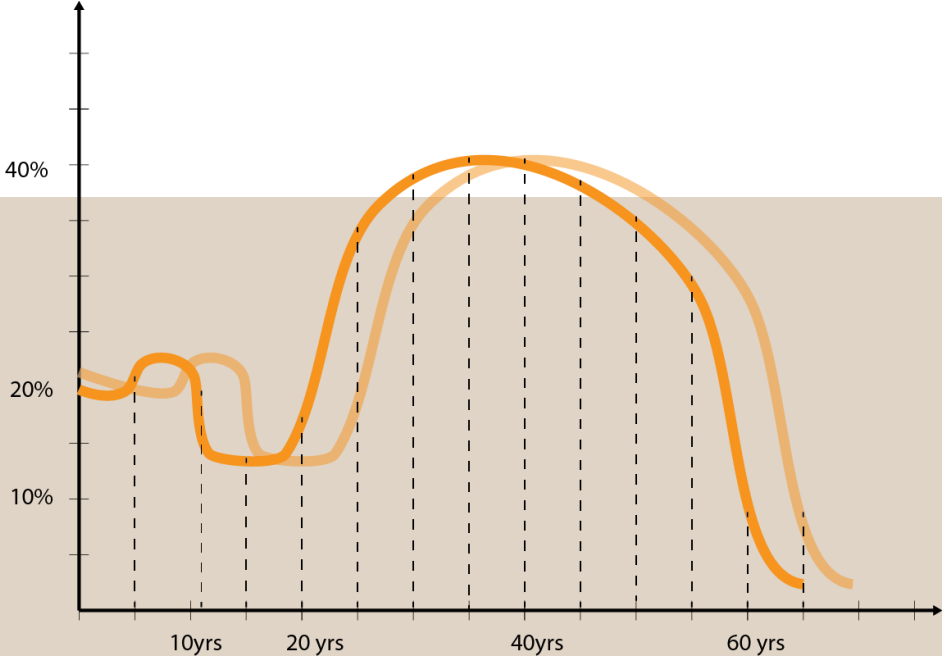
Thank you



Photo: Petros Tsakmakis/AP



Solution



Institutional Theory

- (1) **Regulative** institutions - Policies, work rules
Regulative institutions determine the rules of the game. This consists of policies and rules.

- (2) **Normative** institutions – Work norms, habits
A reflection of what we think is important in a certain organization, industry or society.

- (3) **Cognitive** institutions - Beliefs, Values
Shared frame that developed by means of interaction processes.