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Agenda

- 1. Project overview
- 2. Socio-spatial Analysis
- 3. Strategies of recruiting
- 4. Profiles and careers of extremist delinquents
- 5. Early warning system for radicalisation processes in municipalities
- 6. Best practices for deradicalisation in municipalities



1. Project overview

1.1. Main objectives and framework

Main objectives:

→ Comparative Socio-spatial Analysis of local extremist phenomena, municipal context features and prevention efforts

→ Provision of research findings for municipalities to improve their prevention strategies

• Partners:

→ 12 municipalities

→ Association of Towns and Municipalities of Brandenburg

- → State Criminal Police Office of Brandenburg
- → Mobile Consulting Teams
- Project time: May 2009 till December 2011
- Funding: Ministry of the Interior of Brandenburg





1. Project overview

1.2. Focal points of the project

- "Socio-spatial Analysis"
- "Strategies of Recruiting"
- "Profiles and Careers of Extremist Delinquents"
- "Early Warning System"
- "(De-)Stigmatisation"
- "Best Practices"



2. Socio-spatial Analysis (1)

2.1. Procedure

Definition "Socio-spatial Analysis" (SSA):

→ "Research-based analysis and planning instrument for the prevention of extremism"

Procedure for each municipality:

- → Finding indicators for extremism and radicalisation processes, municipal context features and activities for prevention
- → Integrated data analysis concerning risks for extremism and resources of coping
- → Discussion of results and improvement of measures (partly in public)



2. Socio-spatial Analysis (2)

2.2. Results: Example "Anyvillage"

Municipal context features:

- → Rural area, high emigration
- → Low municipality budget
- → No public instituts / infrastructures
- → No full-time staff in administration and social services





2. Socio-spatial Analysis (3)

2.2. Results: Example "Anyvillage"

Municipal context features:

- → No local roots and no activities of democratic political parties
- → Many votes for right-wing extremist parties, many invalid votes
- → High political frustration, feeling to be left alone with their problems
- → High popularity of National Socialism in the 1930s, no accounting for the past





2. Socio-spatial Analysis (4)

2.2. Results: Example "Anyvillage"

- "Anyvillage" Extremism and radicalisation:
 - → Right-wing activists and activities for recruiting in youth clubs
 - → Infiltration of clubs (e. g. sports clubs)
 - → Concerts of right-wing extremist bands
 - → Signs in public space (see pictures) ...





2. Socio-spatial Analysis (5)

2.2. Results: Example "Anyvillage"

• "Anyvillage" – Prevention efforts:

- → Low awareness of right-wing extremist risks (except for the mayor)
- → No professional youth work
- → No specific prevention activities





2. Socio-spatial Analysis (6) 2.3. Feedback

- Discussion of results and improvement of measures (partly in public):
 - → Presentation and discussion of results during a session of the municipal council
 - → Illustration of connections between specific municipal context features and extremist phenomena
 - → Supporting the municipalities by developing an awareness of rightwing extremism risks and problems
 - → Suggestions for interventions including realisation recommendations and financing options



2. Socio-spatial Analysis (7)

2.4. Benefits and conclusion

- The Socio-spatial Analysis is a valuable research-based analysis and planning instrument for the prevention of extremism:
 - → This analysis raises the awareness of problems by convincing results (authentic and empirically-based).
 - → This analysis provides a kind of capacity building by mobilising local actors and promoting their cooperation.
 - → By using this analysis, it is possible to work out specific measures for municipalities.



3. Strategies of recruiting (1)

3.1. Media

Media

Online presence

School magazine

Computer games

Music

Social commitment

Comics

Sport





3. Strategies of recruiting (2) 3.1. Media

Strategies of recruiting ...

- → ... are at an increasing rate individualised and designed to specifically attract young people.
- → ... make use of popular trends in youth culture.
- → ... keep pace with technical innovations in media communication.
- → ... are designed in a professional manner.



3. Strategies of recruiting (3)

3.2. Recruiting process

A typical recruiting process involves:

- → Personal addressing by friends or by unknown persons in leisure time
- → Building up a new social network and emotional attachment ("comradeship")
- → Concealing of right-wing extremist ideology at first
- → Detachment from previous social contacts and ties
- → Ideologic reinterpretation of personal experiences and failures of the past



4. Profiles and careers of extremist delinquents (1)

Similarities of right-wing delinquents:

- → Male (14 of 15 delinquents)
- → Start heavy drinking at early age (13 of 15 delinquents)
- → Right-wing extremist influence of peers (13 of 15 delinquents)



- Differences between right-wing delinquents:
 - → Profile 1 "Desintegration Type" (8 of 15 delinquents)
 - → Profile 2 "Short–time Extremist" (4 of 15 delinquents)
 - → Profile 3 "Offspring Extremist" (3 of 15 delinquents)



4. Profiles and careers of extremist delinquents (2)

- The probability of exiting extremist milieus is highest ...
 - → ... if social relations (e. g. to family members, friends, a partner) work against radicalisation.
 - → ... if access to the scene is blocked and recruiting strategies are inhibited.
 - → ... if prospects of integration to social life (on the job, at leisure) is at hand.
 - → ... if the social network criticises rightwing attitudes and seeks conversation.





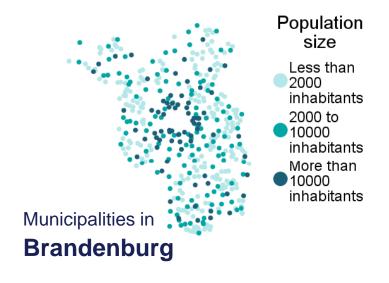
5. Early warning system for radicalisation processes in municipalities (1)

Method:

→ Statistical data of all 419 municipalities of Brandenburg were analysed by using multivariate methods

Objective:

→ Finding predicting variables for the (among municipalities) varying rates of political motivated crime incidents (in relation to population size)

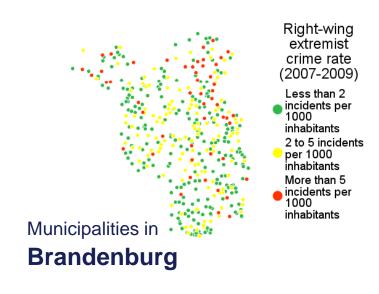




5. Early warning system for radicalisation processes in municipalities (2)

Results:

- → Different right-wing extremist crime rates relate to differences concerning:
 - Urban features (e. g. high proportion of multi-family houses, railroad station)
 - Proportions of right-wing extremist votes in elections
 - Unemployment rates
- → The statistical effects are small, but consistent with other findings (e. g. interview studies with right-wing delinquents).





6. Best practices for deradicalisation in municipalities (1)

Problems in "Anytown":

→ Restructuring of the economy following the political turnaround in 1989 led to large-scale unemployment, frustration and a breeding ground for ultranationalist political concepts



- → Skin-head violence (even murder) against migrants, street battles between right-wing and left-wing orientated gangs during the 1990s
- → Foundation of two well organised right-wing extremist groups
- → In the last decade there has been a shift of right-wing strategies from violence towards political work
- → Foundation of a chapter of the NPD (right-wing extremist party)



6. Best practices for deradicalisation in municipalities (2)

- Intervention efforts in "Anytown":
 - → Ministry of the Interior: banned 2005 the two right-wing extremist comradeships
 - → Administration: founded the Municipal Board against Extremism
 - → **Police:** increased the continuous pressure against extremist perpetrators and the public communication about politically motivated crimes
 - → Civil society: founded the Coalition for Action "Anytown doesn't avert the eyes – "Anytown shows colours"
 - → **School:** reinforced education about right-wing extremism; partizipation in activities against extremism
 - → Youth work: founded Youth Parliament, employment of 3 streetworkers to implement a change of youth culture
 - → Exchange of informations and tight networking of all actors

