

The Clingendael Radar alerts you on new threats for European security

New and novel trends to watch

- Recent migrant boats in Black sea shows lack of long-term migration policies
 - Traffic route (re)taking shape between Turkey-Romania; used mainly by Syrian and Iraqi refugees IRIN
 - Risks polarising Europe, and undermining Schengen and Dublin agreements
- EU security-led partnership agreements could destabilise strategic regions for Europe
 - EU interventions creating security, economic and political challenges for transit countries such as Niger Clingendael
 - Returns are cutting remittances, one of the main sources of income in countries of origin (Ex. Mali, Senegal) MPI
- Migration deal ties EU to Turkey and creates chronic uncertainty
 - Increase in number of migrants arriving to Greece suggesting EU-Turkey deal may no longer function Greek Reporter
 - Recent EU cuts to Turkish pre-accession funds could trigger reaction from Ankara if linked to migration deal FT
- The need for migrants is not addressed by current security-led EU migration approach
 - Focus is on Home Affairs, negative vision not taking into account economic and demographic perspectives CEPS
 - Consequences: marginalisation and tensions due to discriminatory system ODI



Long term trend: an increase in migratory pressures to the EU

Multi-factor assessment for the next 5 years (2017-2021)

		Trend Refugees	Trend Irregular migrants
Trend table	Migration	(granted refugee status)	(not granted refugee status)
Base rate	Refugee/migration flows to Europe	_	
	Refugee/migration flows worldwide	_	
Factors	Level of human and economic development in countries of origin	•	•
	Economic opportunities in EU and lack of opportunities in region of origin and transit countries		- V
	Conflicts and violence		A
	Restrictive EU migration policies		_
	Level of corruption in third countries		A

Note: legal migration does not feature in this trend table.

- Migratory pressures decreasing
- Migratory pressures increasing

▲ Factor trending up

Factor trending down

