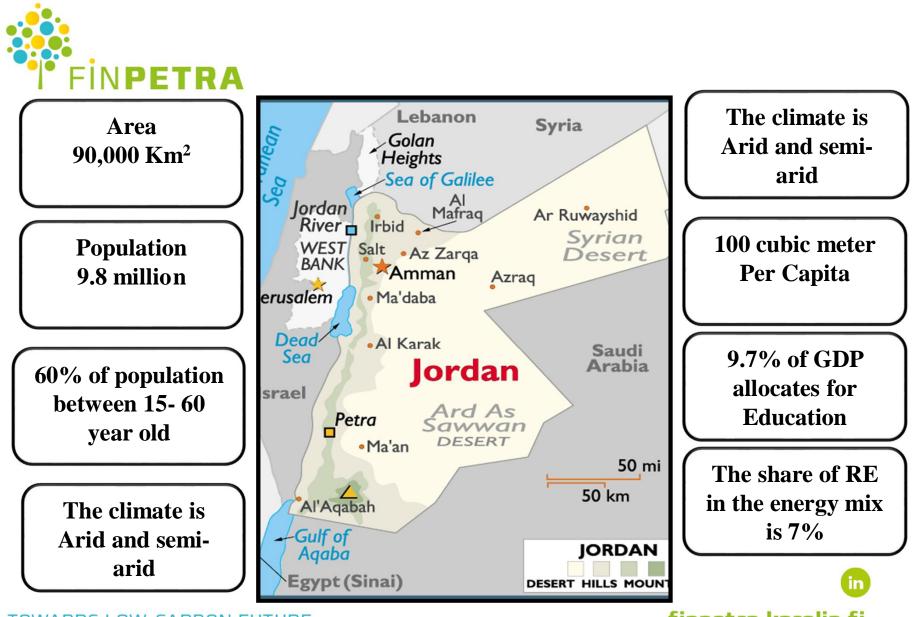


Business opportunities in Jordan

Laith ALRahahleh Project Coordinator



TOWARDS LOW-CARBON FUTURE



TOWARDS LOW-CARBON FUTURE

finpetra.karelia.fi



Migration influxes

| Refugees | Number | Source | Date |
|-------------------------|-----------|--------|--------------|
| Syrians | 629,883 | UNHCR | 31 July 2015 |
| Palestine | 2,097,338 | UNRWA | 01 July 2014 |
| Palestine from Syria | 15,000 | UNRWA | 15 May 2015 |
| Iraqi | 50,000 | UNHRC | 31 July 2017 |
| TOTAL | 2,792,221 | | |

Therfore, the challenge is (how to simulate the Economic growth and create more jobs and host all refugees without any Environmental damages) (SDGs 2030)



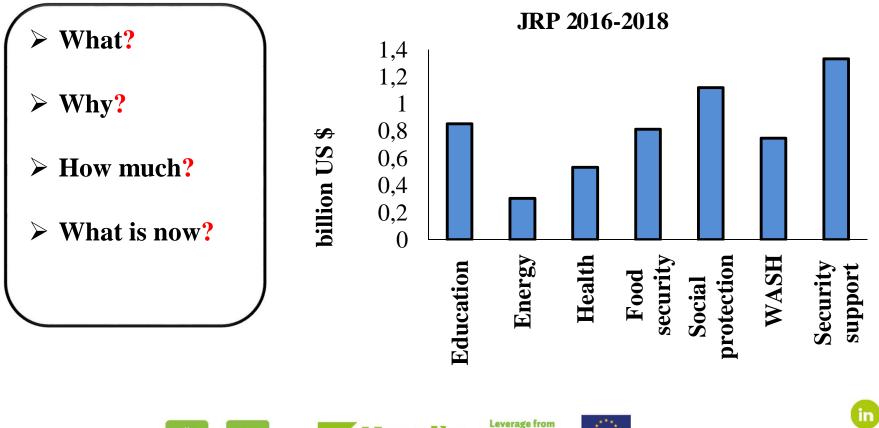








Jordan Response Plan for the Syrian Crisis JRP



2014









Economy background and its indicators

> The economy is classified as **upper middle liberal economy**

> J od anh as stab lep ditic al env iron ment and very safec on ntry(rark ed 31th in police reliability for (2015-2016)

≻J od an infrastructure rank s 38th out of 14 8c orp arable æ ono mies (7377 KM road network). Therefore, connecting Levant countries with GCCs

>J od anb ark ing system is quite sophistic at ed, resilient and incompliance with international standards, making it very attractive and trustworthy to investors

> J od an exports mainly, vegetables, potassium, phosphate, textiles and pharmaceutical products









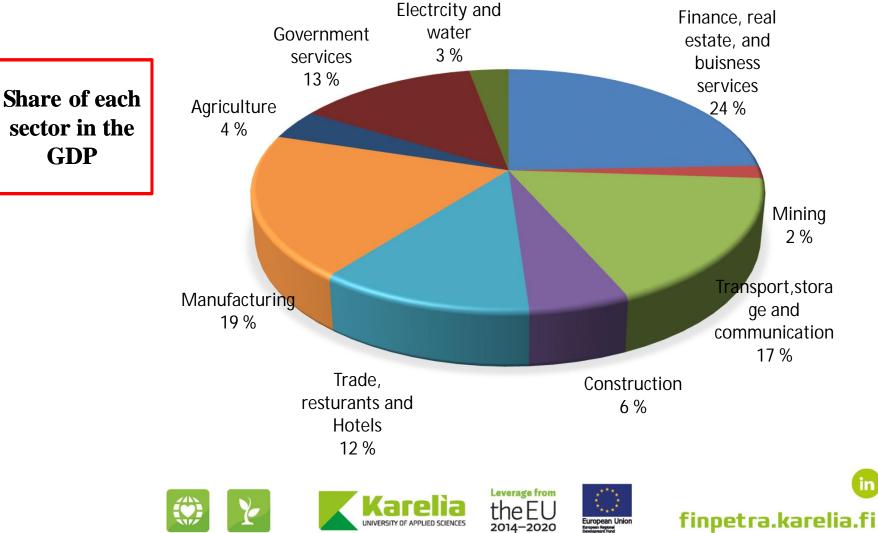


Economy Indicators



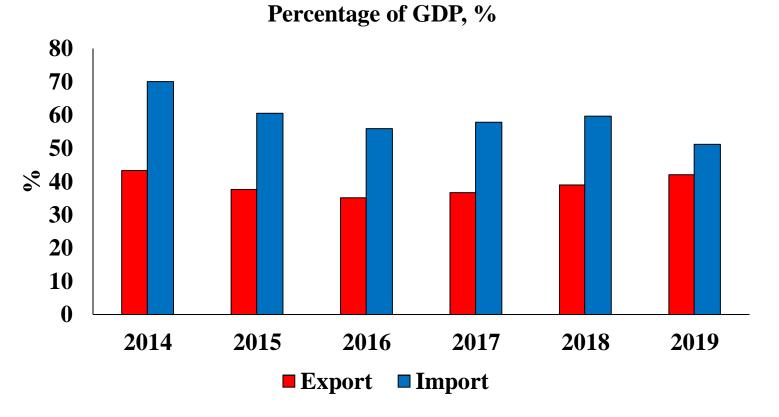
in







Exports and Imports







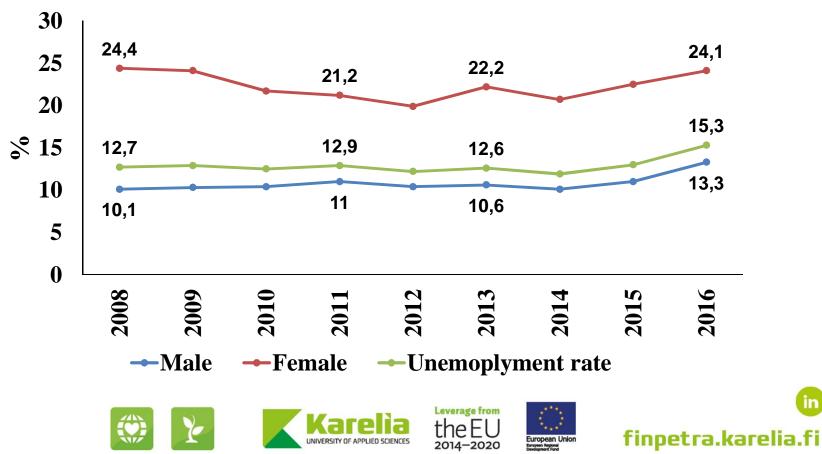
th







Unemployment rate



in

Unemployment rate



Member of WTO agreement since 2000

Member in 8 Trade Free Agreements (FTAs)

Member in 55 Bilateral Investment Treaties

Member in 27 Double taxation Treaties













One of the world's leading Bank (Arab Bank) Two of the best International pharmaceutical companies (HIKMA and Dar Al Dawa) Two of the top ICT based global companies



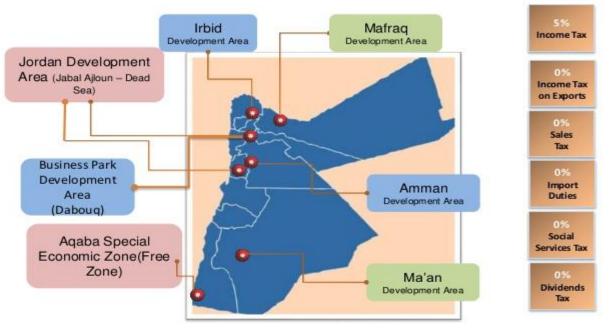
in



Developmental areas and Free zones

Development Zones

designed to leverage the unique investment characteristics of every region













Developmental areas and Free zones

| Year | Number of companies | Invested capital | Exports | workforce |
|------|---------------------|------------------|---------------|-----------|
| | | (million JOD) | (million JOD) | |
| 2016 | 792 | 2583 | 1222 | 45339 |
| 2017 | 903 | 3358 | 1552 | 57770 |
| 2018 | 993 | 3694 | 1707 | 63547 |
| 2019 | 1093 | 4063 | 1878 | 69902 |
| 2020 | 1202 | 4470 | 2066 | 76892 |
| 2021 | 1322 | 4917 | 2272 | 84581 |
| 2022 | 1455 | 5409 | 2499 | 93039 |
| 2023 | 1600 | 5950 | 2749 | 102373 |
| 2024 | 1760 | 6545 | 3024 | 112578 |
| 2025 | 1936 | 7199 | 3327 | 123835 |



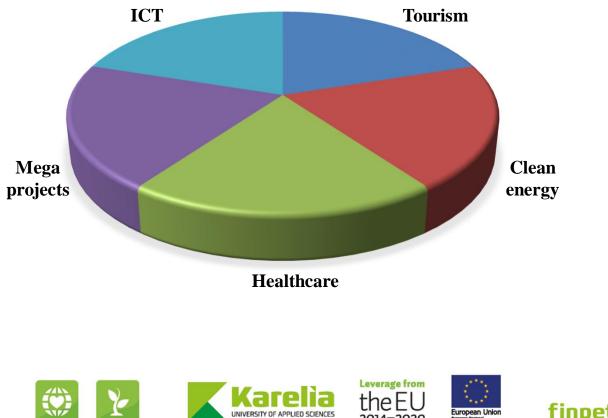












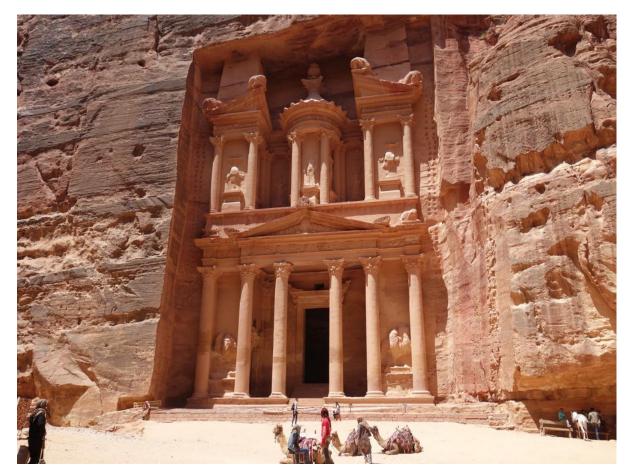
UNIVERSITY OF APPLIED SCIENCES



European Union

2014-2020





Thanks for your attention













TOWARDS LOW-CARBON FUTURE

High-powered network linking the North Karelia with Middle East



in

finpetra.karelia.fi