



# Alleviating Adverse Effects of Natural Disasters on Poor Segments of Society in the OIC Member Countries: Experiences/Perspectives of UNDP

16 September 2024

### OUTLINE



- **□UNDP** Türkiye
- ☐ Current Situation After The Erathquake
- **□ UNDP Türkiye's Perspective**
- **□ UNDP Türkiye's Focus Areas and Experiences**
- **□** Lessons Learned

### **UNDP Türkiye**





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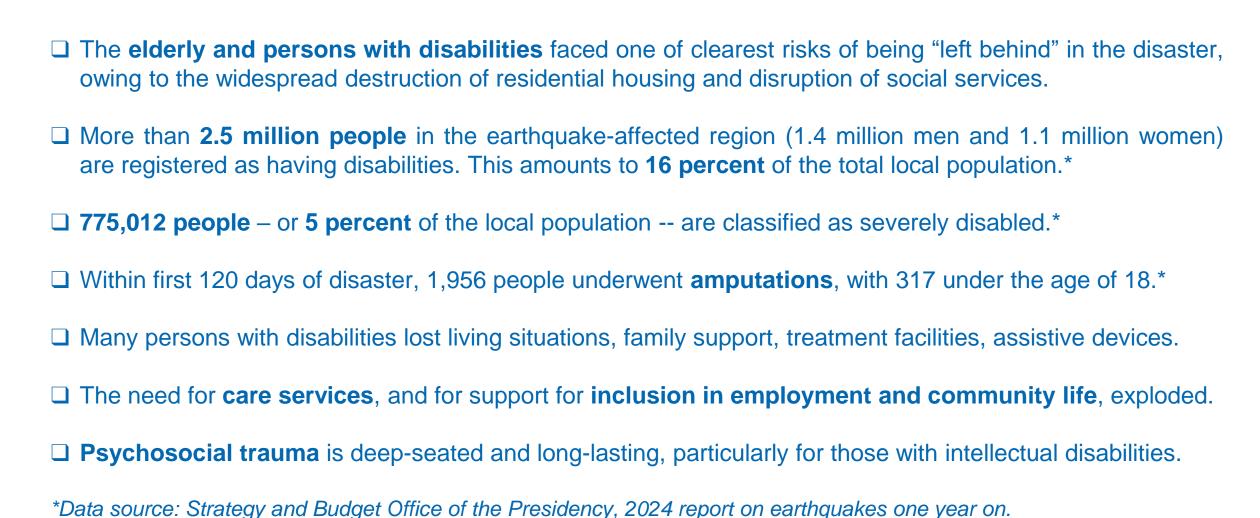


UNDP Türkiye aims to find practical solutions to Türkiye's development challenges and manages together with Turkish Government and other partners to address these issues.

UNDP Türkiye has played a major role in response crises and disasters in Türkiye and surrounding region by establishing cooperation with central government, local authorities, NGOs, academicians and business communities.

### **Current Situation After The Earthquake**





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### **UNDP Türkiye's Perspective**



**RESILIENT** 

**INCLUSIVE** 

**GREEN** 

**SUSTAINABLE** 

- Build back better for resilient structures, institutions, communities
- Disaster risk reduction in focus in education, policies and practices
- Accountable decisions made with the participation of those affected
- Leave no one behind in all relief, recovery and reconstruction efforts
- Employ green, nature-friendly solutions for a sustainable future

## **UNDP Türkiye's Focus Areas**



- Reviving livelihoods
- Business Continuity Support
- Capacity Building Activities
- Enhancing care services and support to vulnerable persons
- Accessible and gender responsive social services for referral and support
- Managing debris and waste
- Restoring cultural heritage





### **Business Continuity Support**

- Inclusion in labor market and community life is a challenge
- "Business Continuity Support" funded by Swedish fund worth US\$10 million in total that were allocated to entrepreneurs and small businesses in affected area in late 2023 went to business owners with disabilities or companies that employ persons with disabilities







### **Business Continuity Support**

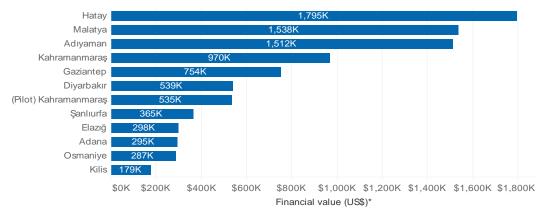


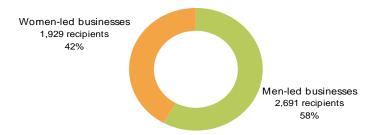
Total Number of Provinces
11 (+1 Pilot)

Total Business Continuity Support Awarded 4,620

Total Financial Value (US\$) \$10,000,000\*

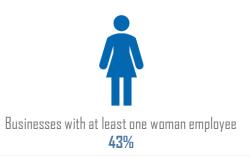








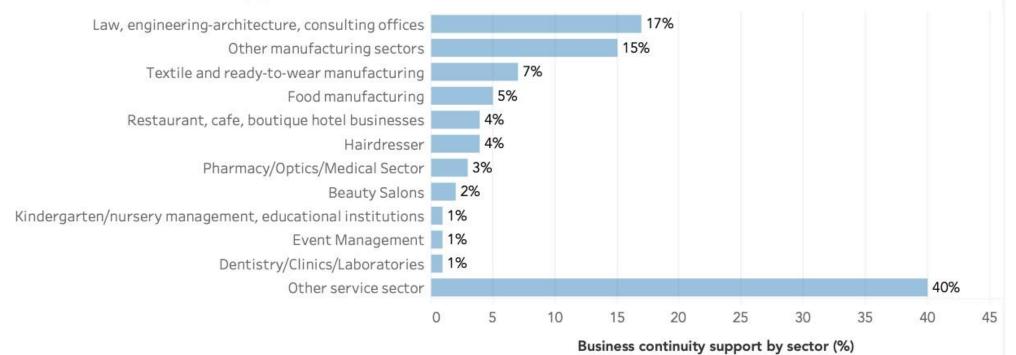






Businesses with owner and/or employee with disabilities 5%

#### Business continuity support sectors











Building Sustainable Community-Based Models for Earthquake Response: Assisting Underserved Groups through Employment, Vocational Training, and Social Services for Early Recovery

- (i) Accessible and gender responsive social services for referral and support (such as psychosocial support) for all including persons with disabilities, the elderly and women, in the earthquake zone will be designed and delivered.
- (ii) Skills development, matchmaking, job transition programs to increase livelihood options of local communities will be implemented.
- (iii) Capacity for routine municipal waste management as well as basic waste management for temporary settlements will be enhanced.



#### **Project Achievements**

- 1,688 persons directly benefited from social services,
- 2 accessible community centres and 3 mobile units have been activated,
- 139 care staff have been trained,
- 1,062 individuals (791 women) received upskilling or reskilling trainings,
- 324 persons (230) women employed with the project activities,
- 2 street sweepers, 1 dust abatement system and 550 waste containers delivered to the municipalities with the highest burden of sanitation and hygiene,
- 4 provinces received roadmaps for recovery in waste management.





#### **Restoring care services**



"Accessible community centers" were constructed, equipped and staffed in Adıyaman, Hatay and Kahramanmaraş, in partnership with municipal authorities, and provided with specialized buses for transport and home care



 In partnership with Ministry of Family and Social Services, centers for physical rehabilitation and daily care were established in container cities in Kahramanmaraş and Adıyaman and served by mobile care vehicles.





#### **Restoring care services**



# Developing an Inclusive Model for Providing Social and Assistive Services Capacity to Persons with Disabilities Project

- ☐ The project took a holistic approach, looking at medical evaluation, rehabilitation and social integration.
- ☐ The project developed a "3E Methodology":
  - ☐ **Evaluation** of medical, psycho-social, and other needs.
  - ☐ **Empowerment** through rehabilitation, therapy, skills training, mentorship, and coaching.
  - **Engagement** via workshops, employment, entrepreneurship support, and social participation.
- ☐ Following a comprehensive medical screening, prosthesis and orthosis needs were identified, and installation and revision procedures were planned and budgeted to ensure optimal functionality.
- Wheelchairs and assistive devices are in short supply, and wear-and-tear has increased.
- Services for persons with disabilities were expanded in Malatya, including the upgrading of a regional repair facility for wheelchairs and assistive devices.
- Similar repair centers for wheelchairs and assistive devices will now be established in Adıyaman and Kahramanmaraş.

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### **Lessons learned**



☐ The needs remain vast, yet resources are scarce □ Accurate, up-to-date and disaggregated data are vital to effective response □ Skills vital to the recovery remain in short supply in the region □ Sustainability depends heavily on engagement of local partners □ Partnership with chambers of industry and trade proved greatly beneficial for the success of vocational training and job transition activities. □Shift from "medical" to "social" approach to disability more needed than ever □ Social relief workers need periodic PSS support themselves. "Nothing about us without us" is core principle in disaster as in normal times □ Collaboration with projects having similar activities in the same provinces can create synergies

