

Global Plan of Action

for Sustainable Energy Solutions in Situations of Displacement

25 September 2018





























What is the energy situation in displacement settings?



Energy situation in displacement settings



High Forced Migration rates

68.5 million displaced by conflict

25+ million displaced by natural disaster annually



90% no electricity access80% rely on solid fuelsfor cooking



\$100+ million on diesel per year



Political push to rethink response for displaced people: GCR, GCM, CRRF



What is the Global Plan of Action?

The GPA is a **non-binding framework** that will provide **concrete actions** for a more systemic, collaborative approach on sustainable energy in displacement settings.

Vision

Every person affected by conflict and natural disaster has access to affordable, reliable, sustainable and modern energy services by 2030.

Mission

Equip all stakeholders with the capacity and resources to mainstream sustainable energy solutions into programming, with the goal of delivering improved protection, dignity, and energy-related social, environmental, and economic benefits to displaced people.

Key Challenges











Energy is not a formal priority in humanitarian assistance.

Displaced people are not included in national or international energy-access agendas.

Energy in displacement settings is underfunded.

Limited expertise and capacity to plan or implement sustainable energy solutions.

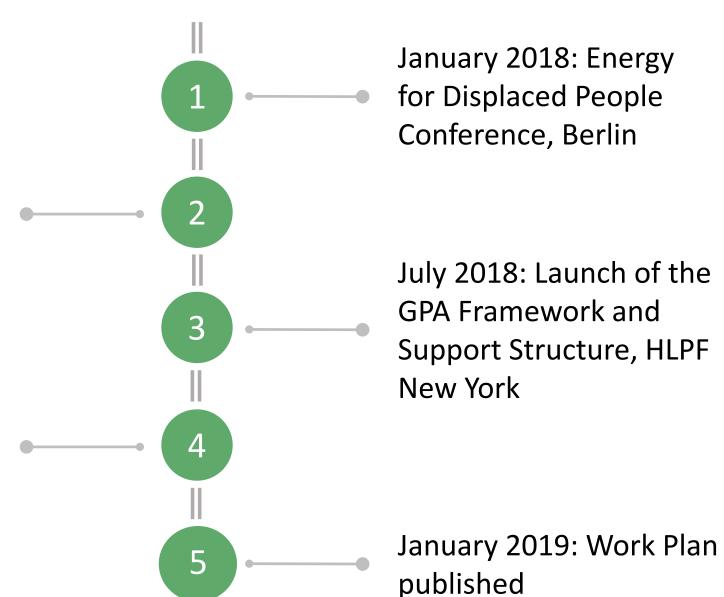
Limited and not widely shared data on humanitarian needs and solutions.



From Ideas to Actions

February - June 2018: Drafting the GPA Framework

August - December 2018: Developing the Work Plan for 2019-2021

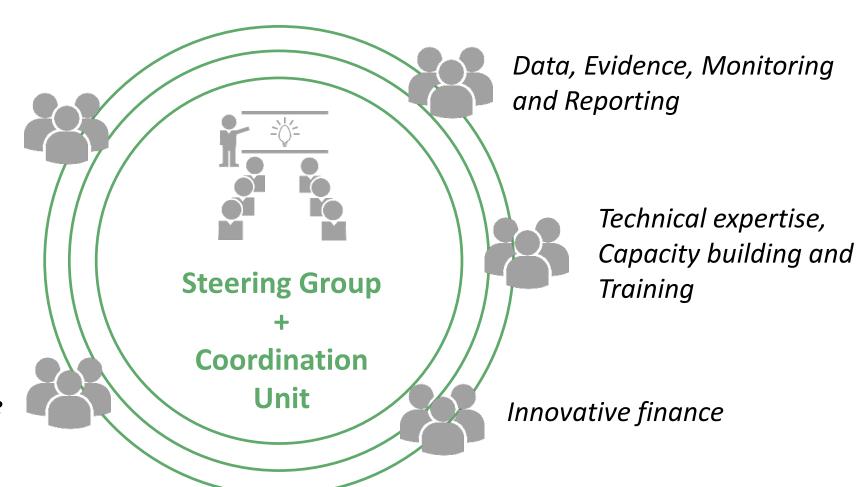


The GPA Support Structure

Steering Group, Coordination Unit, Working Groups

Planning and Coordination

Policy, Advocacy and Host-Country Resilience



Steering Group members as of Oct 2018:





























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