

Galvanize
change –
Enable
scale up

Baidi Microgrid

Scaling up distributed
micro-utility



Confluence of political,
social and economic
changes have created
unprecedented
opportunities for micro-
utilities in Nepal

Decentralization

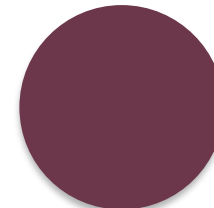
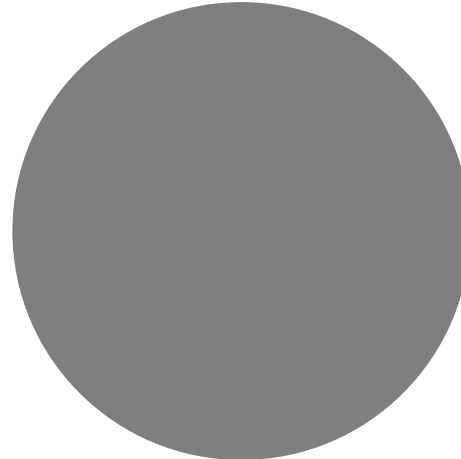
Post Conflict

Local
decision
making

Federalism

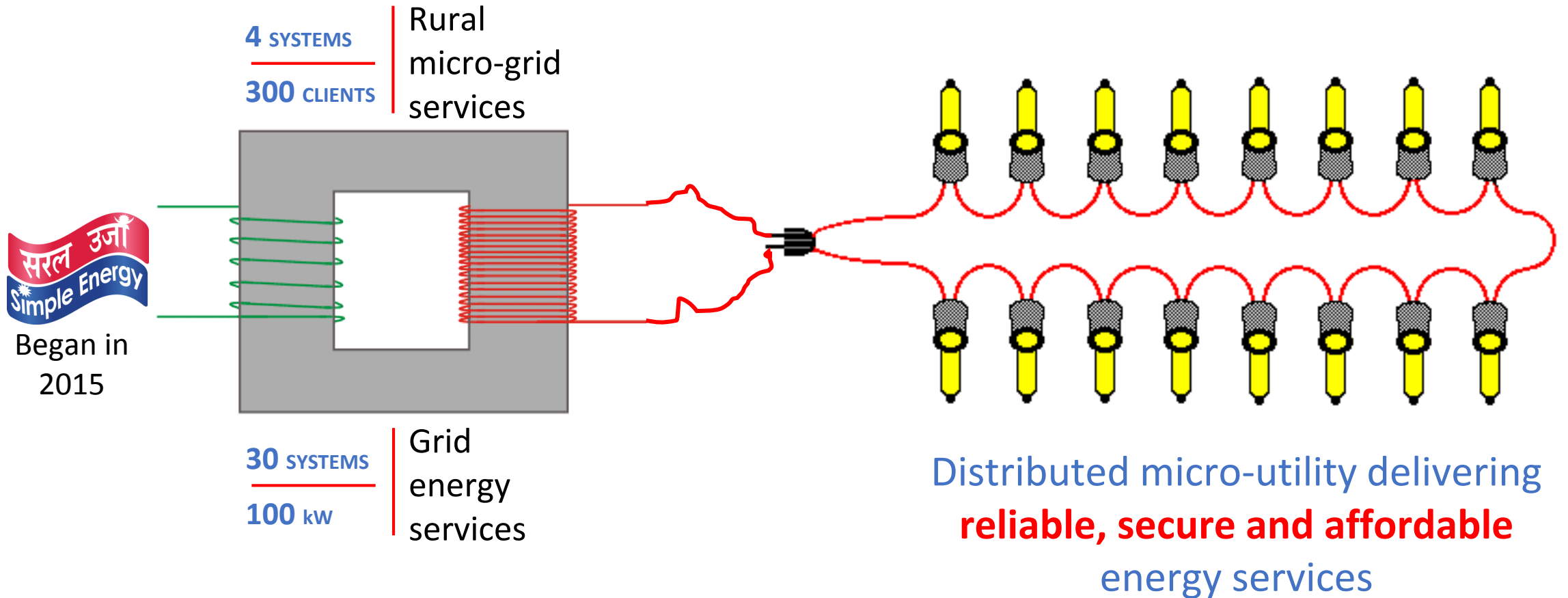
Energy
Technologies

Distributed



Our Goal

Leverage insights from experiences to transform Saral Urja Nepal (SUN) into a distributed micro-utility for Nepal



From
**individual
champions** to
an **enterprise
with passion**



Thank You
ધન્યવાદ

for supporting the
Powering Dubur
initiative



Ksirang Urja Bikas office

From
project
to
enterprise
level
approach





From reliance on **legal, regulatory contracts** to **community engagement and participation**

Universalizing Clean Energy in Nepal

A Plan for Sustainable Distributed Generation
and Grid Access to All by 2022



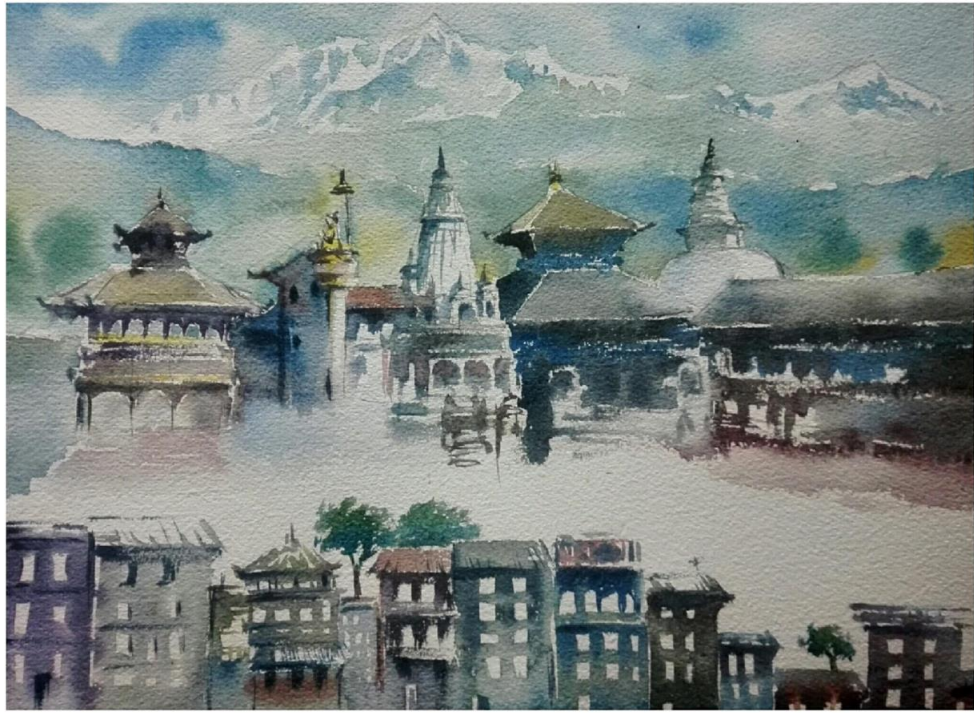
GOVERNMENT OF NEPAL
NATIONAL PLANNING COMMISSION
KATHMANDU



NEA
ENGINEERING
COMPANY

Nepal's opening on distributed generation

- ◆ Released in February 2018
- ◆ Distributed generation of 500 kW - 1 MW in all 754 rural municipalities
- ◆ Open to private participation
- ◆ Expects to build on Nepal's history of community electricity
- ◆ Grid connected & off-grid systems that enhances reliability and access



Galvanize change – Enable scale up

Cannot displace
government – we have
to get government to
succeed

Build critical mass of
successful projects that
forces correction of
political-economy

Thank you

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