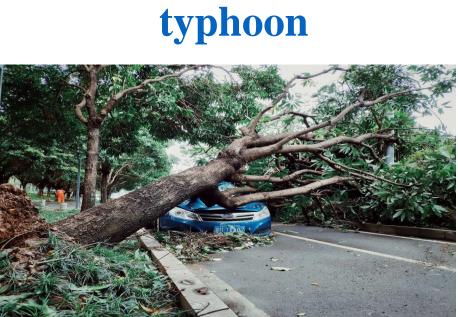
The Mechanism and Practices of Post-Disaster Recovery and Reconstruction of Damaged Residential Buildings in China



earthquake







landslide



flood



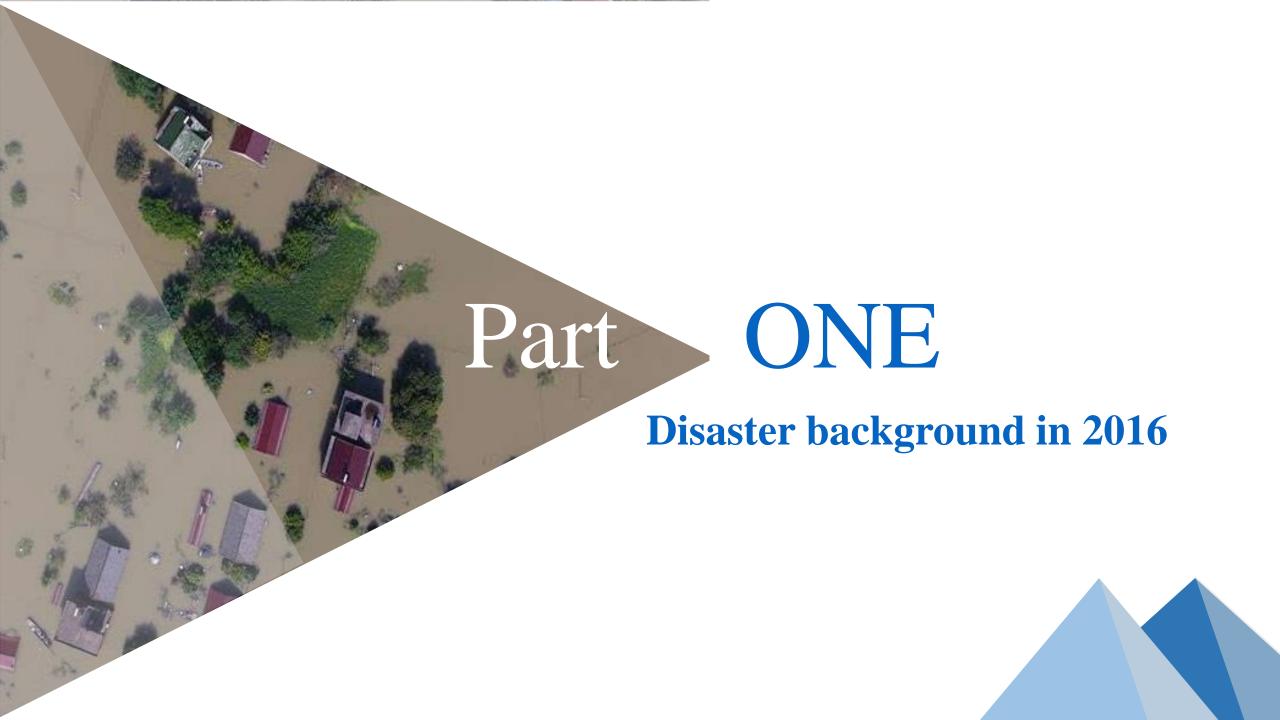


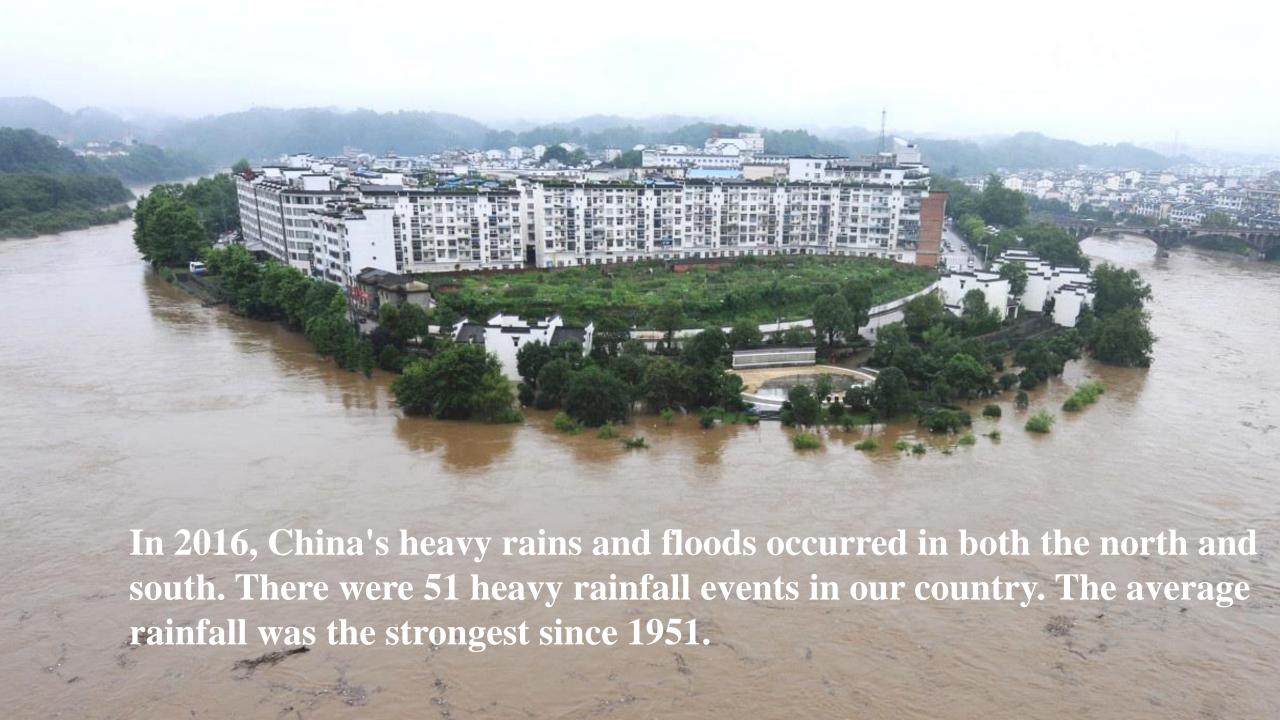














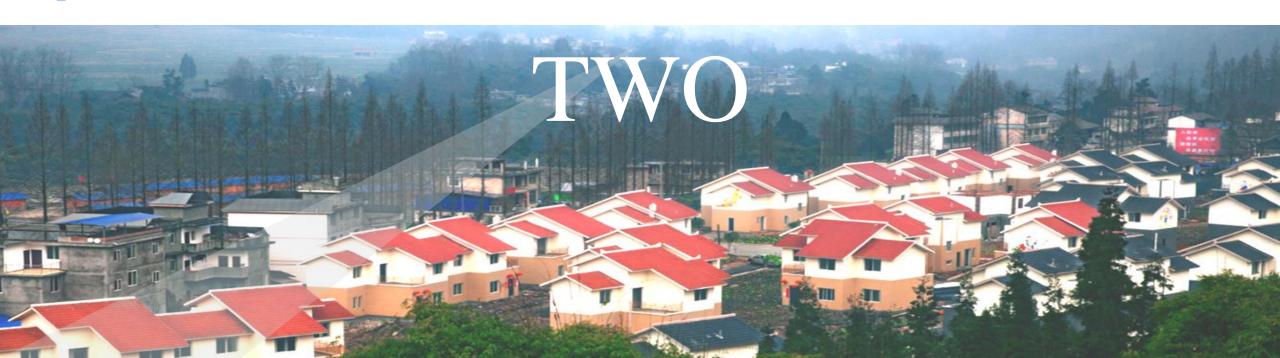


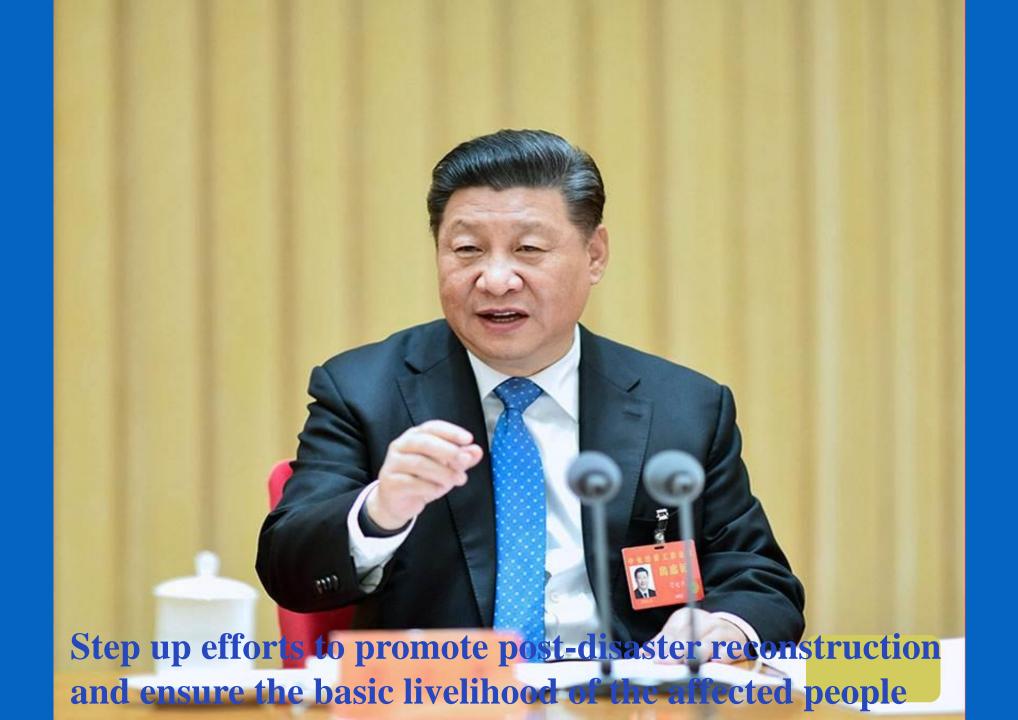




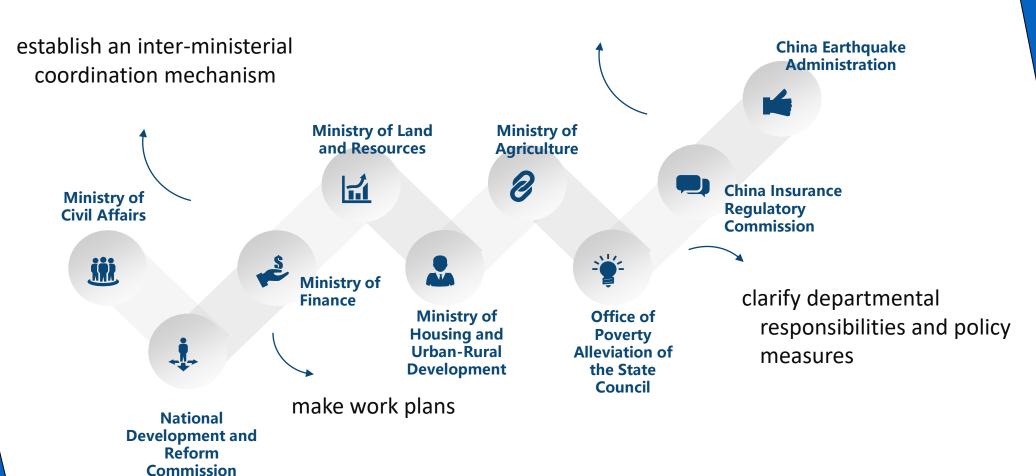
Part

practices & achievements of the house rehabilitation & reconstruction after the flood





strengthen resource pooling and information sharing









Improving the working mechanism

for post-disaster recovery and reconstruction of residential housing



democratic appraisal by villagers committee verification by town government





approval by county government



Improving the working mechanism

for post-disaster recovery and reconstruction of residential housing

collapsed or seriously damaged houses

general affected areas:

20,000 yuan per household

alpine and cold areas:

28,000 yuan per household

moderately damaged houses

general affected areas:

2,000 yuan per household

alpine and cold areas:

2,800 yuan per household

The criteria for subsidy `provided by the central government for localities:

Developing scientifically the plan

for post-disaster recovery and reconstruction of residential housing





clarify the requirements for disaster prevention

strengthen project integration

Developing scientifically the plan

for post-disaster recovery and reconstruction of residential housing

requirements for

avoid areas prone to and affected by disasters such as floods, mudslides and landslides



Increase capital investment and policy coordination





new countryside construction,
poverty alleviation relocation,
renovation of rural dilapidated housing,
rural safe housing,
demonstration well-off border villages,
nomadic settlement,
geological disaster avoidance allowance,
and housing disaster insurance

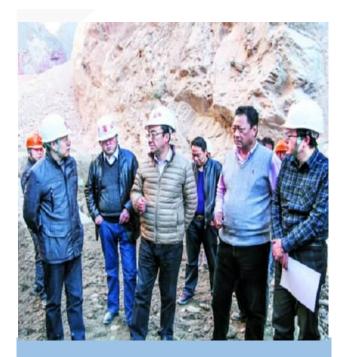


Strengthening supervision & inspection

to ensure progress in the reconstruction



establish a briefing system



carry out spot checks



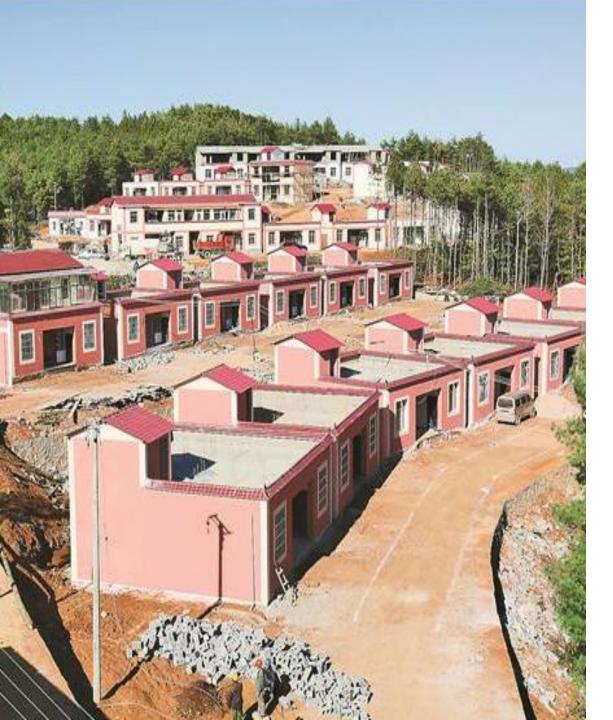
carry out key inspections and individual talks



A new way of post-disaster recovery and reconstruction

maximize the power for recovery and reconstruction





Solve the most concerned problem of housing reconstruction to safeguard the most fundamental interests of the people

To build better, we must act according to our capabilities in post-disaster recovery and construction.





Pre-disaster prevention is more economical than post-disaster reconstruction.

