

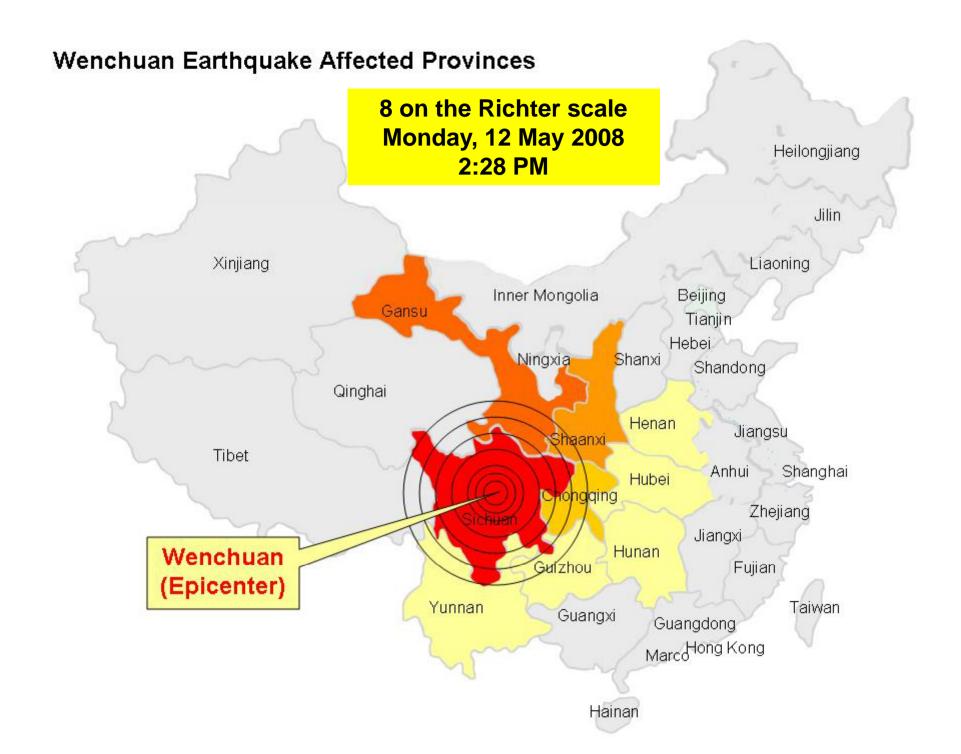


Workers build houses at a resettlement place in Hanzhong northwest China's Shaanxi Province, Oct. 17, 2008. Building Back a Green and Low-Carbon Community: Putting environment and climate change at the heart of recovery and reconstruction

International Recovery Forum Kobe, Japan

26 January 2009

Presentation by
Constance Thomas (Director, ILO China)
on behalf of
UN China Country Team





### **IMPACT**

Deceased:69,000

Missing:18,000

Injured:370,000

Affected:46 million

Displaced: 15 million

Homeless: 5 million



Estimated loss: \$123 billion in losses in Sichuan, Gansu and Shaanxi provinces.



### IMMEDIATE ENVIRONMENTAL THREATS

- Hazardous chemical leaks
- Quake Lakes



Aerial view of Tangjiashan quake lake near Beichuan County.

May 26, 2008 (Xinhua/Zhu Wei)



#### **UN CHINA HOSTED WORKSHOPS**

- 8-10 July Workshop on postearthquake environmental restoration
- 14-15 July Workshop on Post-Earthquake Reconstruction Experiences



Post-Earthquake Reconstruction Experiences Workshop, Beijing, 14 July 2008

### **UN Appeal for Wenchuan Earthquake Early Recovery**

### Purpose:

- bridge the relief and reconstruction phases.
- leverage international best practices and technical expertise.
- focus on early recovery by providing people with resources to rebuild their lives in 9 key sectors



### **Environmental elements of the UN China Appeal**

- Debris disposal
- Green reconstruction
- Restoring sustainable livelihoods
- Water and Sanitation
- Restoring ecosystems and habitat



#### **VISION FOR FUTURE:**

Bolder steps in reconstruction to transform Wenchuan earthquake-affected areas into a model of green low-carbon economy



Students set up Shigeru Ban Research centre temporary paper tube housing structures



### **THANK YOU!**