

# In Case of Emergency, Plant Trees: Reducing Mortality Risk in the Face of LA's Hotter, Drier Future

**Tuesday, March 25**  
**8:00 am to 12:30 pm**

**Los Angeles City Hall**

*Parking Provided*



**Nigel Tapper**

Cooperative Research  
Centre for Water  
Sensitive Cities,  
Monash University  
Melbourne, AU

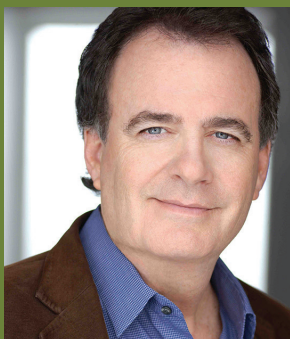
As Southern California faces a hotter, drier future with longer periods of sustained heat, its cities and residents face new challenges to ensuring urban safety. Recent research shows heat-related mortality increasing under this "new normal" – and it shows urban tree canopy is critical in protecting people and communities.

Join us for an interactive conversation about the critical link between urban tree canopy and the life-threatening impacts of severe heat. Dr. Nigel Tapper will share cutting-edge research on lessons learned from Australia's record-breaking heat waves and devastating 12-year drought.

Discuss with Los Angeles leaders how to achieve the shifts necessary in urban planning, policy and public health to protect communities from severe heat and ensure a resilient future for the region.



**Andy Lipkis**  
TreePeople



**Jonathan Parfrey**  
Climate Resolve



**Jonathan Fielding**  
LA County Department  
of Public Health



**Beate Ritz**  
Center for Occupational  
and Environmental  
Health, UCLA FSPH

**The event is free, but space is limited. Registration Required.**

To register or for more information, contact [plipkis@treepeople.org](mailto:plipkis@treepeople.org).

Visit [www.treepeople.org/event/in-case-of-emergency](http://www.treepeople.org/event/in-case-of-emergency) for schedule and speaker bios.

*Who Should Attend: Representatives from government, non-profit, and private organizations with an interest in sustainability, public health, urban planning, urban forestry, and local water supply. We encourage you to share with colleagues accordingly.*

**Presented by:**



**Co-presented by:**



**Hosted by the Office of Los Angeles Mayor Eric Garcetti**