# PLANNING A RESEARCH AGENDA FOR LOW CARBON TRANSPORT

## **Snapshot**

Planning for transport infrastructure and service provision is an important component of precinct design. A scoping study for research into low carbon transport to lead to a research plan / agenda.

#### **Outcome**

The outcome of the workshop will be a well designed research agenda for the CRC to pursue in the area of low carbon transport, which will serve to inform and guide its research on low carbon precincts and engaged communities where transport dimensions are of importance. This will include precinct demand estimation and precinct design, technologies and systems for low carbon living, land use-transport interaction in urban design, and voluntary behaviour change programs.

#### **Low Carbon Precincts**

## 4. Designing integrated low carbon precincts

### **Project Leader**

Dr Rocco Zito (Flinders) rocco.zito@flinders.edu.au

#### **Partners**

UniSA; SA Dept Env, Water & Natural Resources; Urban Renewal

**PROJECT START DATE: SEP-13** 

**PROJECT DURATION: 6 MONTHS** 

