



# LOW CARBON LIVING CRC

NATIONAL RESEARCH & INNOVATION HUB ENABLING A  
COMPETITIVE LOW CARBON BUILT ENVIRONMENT SECTOR

## 2015 SNAPSHOT

**45** PARTICIPANTS

20 Industry  
17 Government  
8 Research

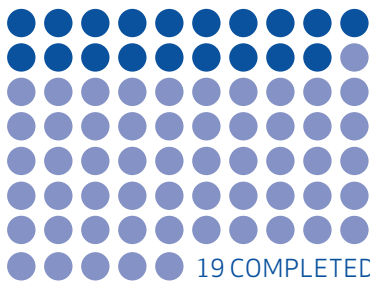


**\$684m**

expected benefit  
to Australian  
economy by 2027



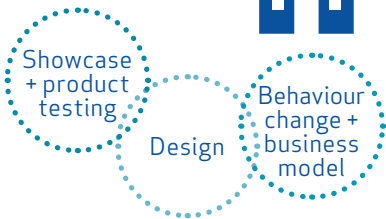
**75** APPROVED  
PROJECTS



19 COMPLETED  
56 ACTIVE

**8** IMPACT  
PATHWAYS

**11** LIVING  
LABORATORY  
PROJECTS



**17** PROJECTS IN  
UTILISATION  
STAGES



**85** TOTAL  
MILESTONES  
DUE TO DATE

includes 15  
utilisation  
milestones



### OUR PROJECTS ARE:



Delivering on the  
Government's  
White Paper plans



Delivering on the  
Government's carbon  
reduction plans



Building capacity for  
services in Australian  
professionals



Generating nextGen  
low carbon materials,  
technologies & tools for  
our partners



Informing local  
governments to plan  
more resilient and  
smart sustainable  
cities of the future

### OUR INDUSTRY NETWORK



ENGAGING A WIDE  
RANGE OF PARTNERS  
IN INNOVATIONS FOR  
THE SECTOR



ENABLING  
SIGNIFICANT  
CARBON  
REDUCTIONS

10MT target  
by 2020

= The emissions  
from 2.1 million  
cars in a year



## ONCE IN A GENERATION

CAPACITY BUILDING FOR THE BUILT ENVIRONMENT SECTOR

HDRs ENROLLED

**75** OUT  
OF **88**

FORECAST INVESTMENT

**\$9m** in student  
scholarships  
over life of  
CRCLCL

PREPARING  
INDUSTRY-READY  
GRADUATES

