

% OF PEOPLE WHO NOTICE CHANGES

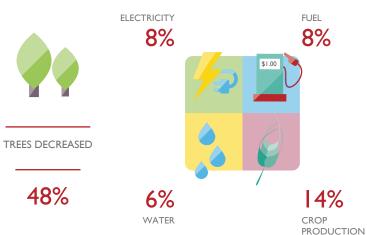
IN CLIMATE AND THE ENVIRONMENT











% OF PEOPLE WHO THINK RESOURCE

AVAILABILITY IS DECREASING

TEMPERATURE **INCREASED**

89%

RAINFALL LESS PREDICTABLE

55%

EVENTS INCREASED 50%

EXTREME WEATHER

35%

PESTS INCREASED

48%

PEOPLE FEEL IMPACT NOW - WORRIED FOR THE FUTURE

IMPACT LEVEL NOW **FUTURE EXPECTED IMPACT** 46% 37% 33% 33% 30% 21% HIGH LOW MED LOW MED HIGH



PEOPLE FEELING IMPACT ON HEALTH

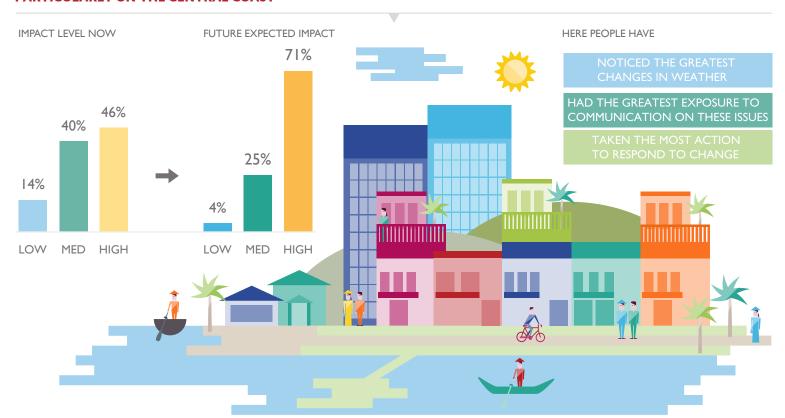
84%



PEOPLE FEELING IMPACT ON ABILITY TO EARN MONEY

66%

PARTICULARLY ON THE CENTRAL COAST

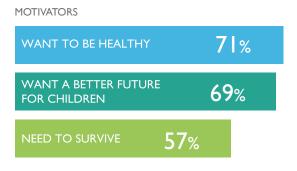


PEOPLE ARE RESPONDING TO CHANGES





WHAT IS MOTIVATING PEOPLE TO ACT?





ENABLERS

FEELING IMPACT

ACCESS TO INFORMATION

SUPPORT FOR GOVERNMENT ACTION (WILLING TO)





PAY MORE FOR WATER

72%



INVEST IN NEW FORMS OF ENERGY

53%



PAY MORE FOR FUEL

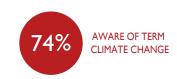
51%



NOT CUT DOWN TREES

34%







PEOPLE WANT INFORMATION

HOW INFORMED PEOPLE FEEL ABOUT THESE ISSUES

92% ON FUTURE IMPACTS

85% ON RESPONSES

85% ON CAUSES OF CHANGES

VERY WELL 10% **INFORMED**

37%

21%

8%

FAIRLY WELL INFORMED

NOT VERY **INFORMED**

NOT AT ALL INFORMED



MEDIA REACH

WATCH **TELEVISION**

100%



USE **MOBILES**

78%