



SPORT AND ACTIVE RECREATION CREATES HAPPIER, HEALTHIER PEOPLE, BETTER CONNECTED COMMUNITIES AND A STRONGER NEW ZEALAND.

## HAPPIER, THIER PEOPLE

PARTICIPATION IN SPORT AND PHYSICAL
ACTIVITY REDUCES THE INCIDENCE OF
HEART DISEASE, TYPE II DIABETES,
OBESITY, SOME FORMS OF CANCER,
DEPRESSION AND DEMENTIA

92% OF NEW ZEALANDERS BELIEVE BEING ACTIVE HELPS KEEP
THEM PHYSICALLY FIT AND HEALTHY



BELIEVE ESSENTIAL LIFE SKILLS ARE LEARNED PLAYING SPORT, LIKE TEAM WORK AND COOPERATION



ACTIVE NEW ZEALANDERS ARE 59%
MORE LIKELY TO BE CLASSIFIED AS
HAVING THE HIGHEST LEVEL
OF WELLBEING







**ELIMINATING PHYSICAL INACTIVITY IN NEW ZEALAND COULD AVOID:** 

**OF** 

**CASES** 

0F **DEMENTIA HEART** DISEASE CASES

9.8% **DIABETES CASES** 

OF TYPE 2 OF BREAST OF **CANCER CASES** 

**COLON CANCER** CASES

**DEATHS** 









**HIGHER ACADEMIC** PERFORMANCE AND ATTENDANCE RATES LESS LATENESS AND STAND DOWNS

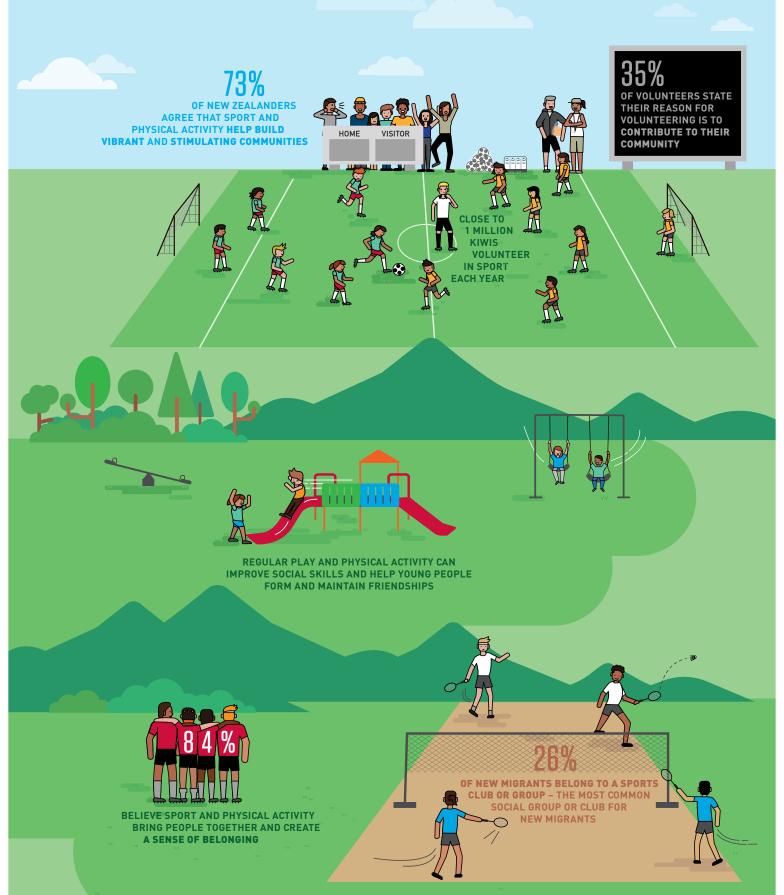








## BETTER CONNECTED COMMUNITIES









THE WORLD MASTERS GAMES 2017 ADDED \$63M TO GDP





THE RUGBY WORLD CUP RESULTED IN SHORT-TERM EXPANSION OF THE NATIONAL ECONOMY BY AROUND \$1.73B, SUSTAINING THE EQUIVALENT OF 22,890 EXTRA JOBS FOR ONE YEAR

THE RISK OF
PHYSICAL
INACTIVITY

PHYSICAL INACTIVITY IS THE FOURTH BIGGEST RISK FACTOR FOR NON-COMMUNICABLE DISEASE



THE HEALTH CARE COST OF PHYSICAL INACTIVITY IN NEW ZEALAND WAS ESTIMATED TO BE AT LEAST \$200 MILLION IN 2013





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