

MATERIALS TESTING LABORATORIES

ABOUT WSP

WSP is one of the world's leading professional services firms, uniting its engineering, advisory and science-based expertise to shape communities to advance humanity. From local beginnings to a globe-spanning presence today, WSP operates in over 50 countries and employs approximately 83,000 professionals, known as Visioneers. Together they pioneer solutions and deliver innovative projects in the transportation, infrastructure, environment, building, energy, water, and mining and metals sectors.

With roots in New Zealand's earliest infrastructure projects more than 150 years ago, WSP today has offices and laboratories in 24 towns and cities nationwide - from Whangārei to Invercargill - and employs over 2,000 professionals. What distinguishes us is our extensive experience across multiple disciplines and sectors and the collaborative approach we take with our clients to ensure successful delivery.







OUR LABORATORY & RESEARCH BUSINESS

Our nationwide network of IANZ (International Accreditation of New Zealand) laboratories delivers accredited test reports, specialist independent consulting services, materials testing and analysis for engineering construction materials.

Our experienced local teams can assist you to meet NZ Transport Agency Waka Kotahi (NZTA), local authority and other project specifications by providing independent consultation services and IANZ accredited reports to certify your quality testing.





OUR SERVICES

Our laboratories hold a wide scope of accreditation for the testing of engineering materials, and have been IANZ accredited since February 1975. Additionally, our Auckland laboratory is Ministry of Primary Industries registered to receive samples from around the globe.

We offer engineering materials testing of all types including site services, sub-surface and foundation investigation testing for roads, bridge sites, buildings, airports, wharves and dams.

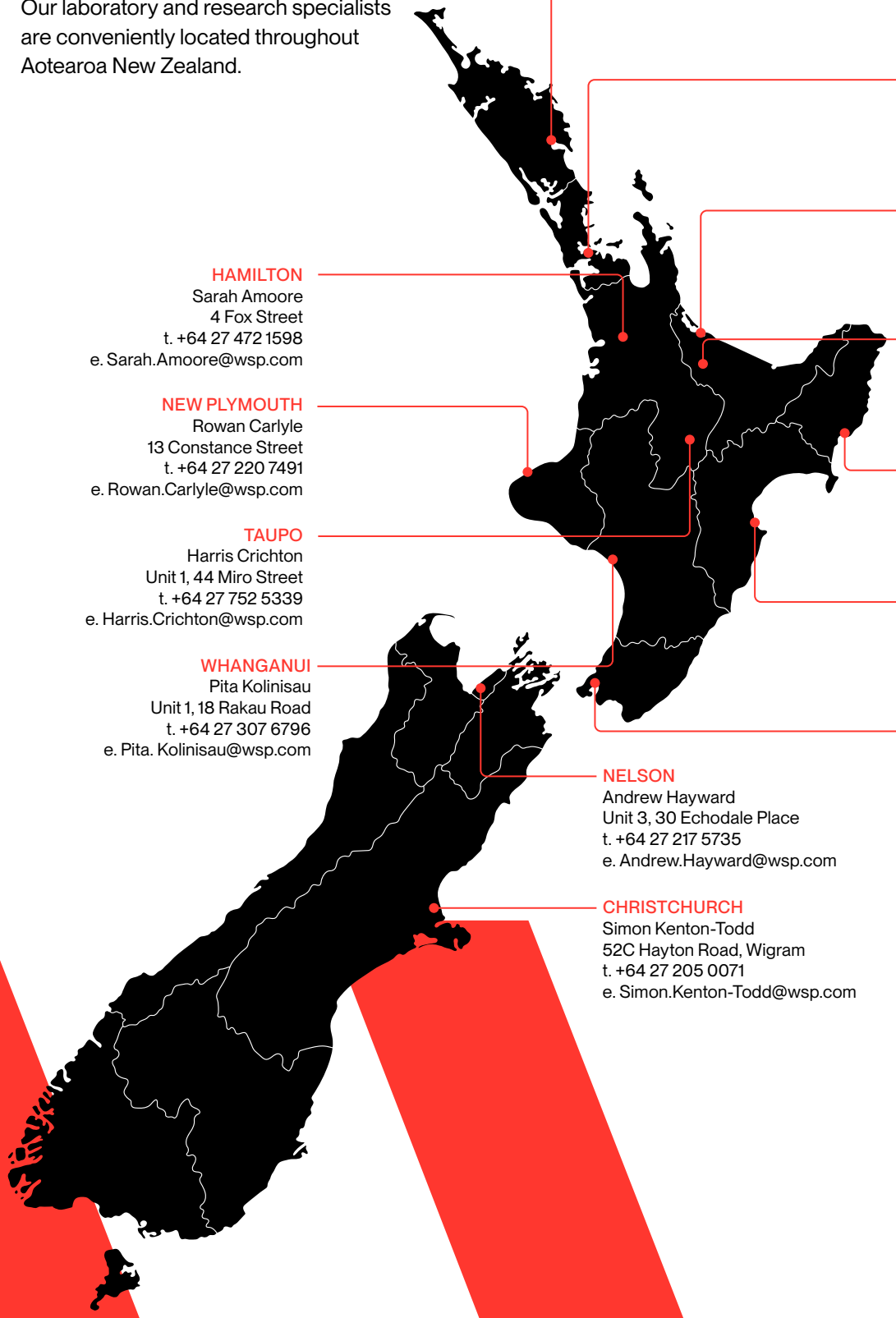
Whether we visit your site, or you send us a sample, you can expect skilled and knowledgeable technicians that use the latest equipment and methods to deliver what you need.

Our research and laboratory capability and experience includes:

- Aggregate testing
- Bitumen testing
- Concrete testing
- Construction materials testing, classification, and quality assurance
- Geotechnical investigations
- Pavement investigations and testing
- Road roughness measurements
- Soils and geomechanics testing
- Cone penetration testing
- Thermal resistivity measurements
- Rock mechanics behaviour and properties

CONTACT US

Our laboratory and research specialists are conveniently located throughout Aotearoa New Zealand.



WHANGĀREI
Chris McBeath
56 Port Road
t. +64 27 271 8192
e. Chris.McBeath@wsp.com

AUCKLAND
Stephen McCone
Unit A, 7 Ride Way, Albany
t. +64 27 445 0287
e. Stephen.McCone@wsp.com

TAURANGA
Bruce Hudson
8 Rakiraki Way, Tauriko
t. +64 27 475 9497
e. Bruce.Hudson@wsp.com

ROTORUA
Portly Griffiths
35 Vaughan Road
t. +64 27 214 7768
e. Portly.Griffiths@wsp.com

GISBORNE
Richard Page
59 Awapuni Road
t. +64 27 230 4719
e. Richard.Page@wsp.com

NAPIER
Jason Crichton
10 Cadbury Street, Onekawa
t. +64 27 449 4726
e. Jason.Crichton@wsp.com

WELLINGTON
Zac Francis
33 The Esplanade
Lower Hutt
t. +64 27 643 6181
e. Zac.Francis@wsp.com

HAMILTON
Sarah Amoore
4 Fox Street
t. +64 27 472 1598
e. Sarah.Amoore@wsp.com

NEW PLYMOUTH
Rowan Carlyle
13 Constance Street
t. +64 27 220 7491
e. Rowan.Carlyle@wsp.com

TAUPO
Harris Crichton
Unit 1, 44 Miro Street
t. +64 27 752 5339
e. Harris.Crichton@wsp.com

WHANGANUI
Pita Kolinisau
Unit 1, 18 Rakau Road
t. +64 27 307 6796
e. Pita. Kolinisau@wsp.com

NELSON
Andrew Hayward
Unit 3, 30 Echodale Place
t. +64 27 217 5735
e. Andrew.Hayward@wsp.com

CHRISTCHURCH
Simon Kenton-Todd
52C Hayton Road, Wigram
t. +64 27 205 0071
e. Simon.Kenton-Todd@wsp.com

wsp.com/nz