MBIE's Building System Regulatory Strategy on a page

SYSTEM VISION: High-performing building regulation supporting better buildings for New Zealanders

Why we regulate building **BUILDING SYSTEM OUTCOMES:** SOCIAL WELLBEING ECONOMIC Buildings support the health, safety, cultural and WELLBEING social wellbeing of people and communities in a changing environment SOCIAL ECONOMIC WELLBEING WELLBEING Building and construction is a highly productive contributor to the New Zealand economy **ENVIRONMENTAL WELLBEING** ENVIRONMENTAL New Zealanders, whānau and communities WELLBEING create and live in sustainable buildings that meet the needs of present and future generations

How we will know we are doing it right

PERFORMANCE

- > Effectiveness of minimum performance requirements
- > Building safety, durability, health and accessibility
- > Condition of existing building stock
- > Demand for environmentally friendly 'green' buildings
- > Effectiveness of system response to climate change
- > Levels of construction waste

PRODUCTS

- > Level of investment in research and development
- > Availability of pathways, tools and incentives to innovate
- > Effectiveness of product regulation

PROCESSES

- > Understanding of roles and responsibilities within the system
- > Construction industry productivity
- > Extent of collaboration and information-sharing across the system
- > Resilience of construction businesses
- > Effectiveness of building consent processes
- > Ease of using the system

PEOPLE

- > Construction workforce skills
- > Attractiveness of construction careers
- > Regulator skills and decision quality
- > Effectiveness of occupational regulation
- > Effectiveness of health and safety in the construction industry



REGULATORY STEWARDSHIP OBJECTIVES

- > Efficient and effective regulatory steward
- > Clarity for participants

How we do it

OUR STRATEGIC FOCUS AREAS:

PERFORMANCE

- > Drive for building quality
- > Focus on the environment

PRODUCTS

- > Foster innovation
- > Ensure building products are fit for purpose

TOOLS AND LEVERS:

- > laws, regulations, rules and standards
- compliance and enforcement
- > policy advice
- > information, education, quidance and voluntary codes
- > technology and processes

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- > Flexible regulatory systems

- > **Future-oriented:** *future-focused* considering longer-term impacts; and *future-proof* – resilient and flexible to withstand rapid and ongoing change
- > Risk-based: aware of system risks and able to respond to them effectively.
- Accurate information
- > High-quality regulatory impact analysis
- > Targeted compliance and enforcement activity

