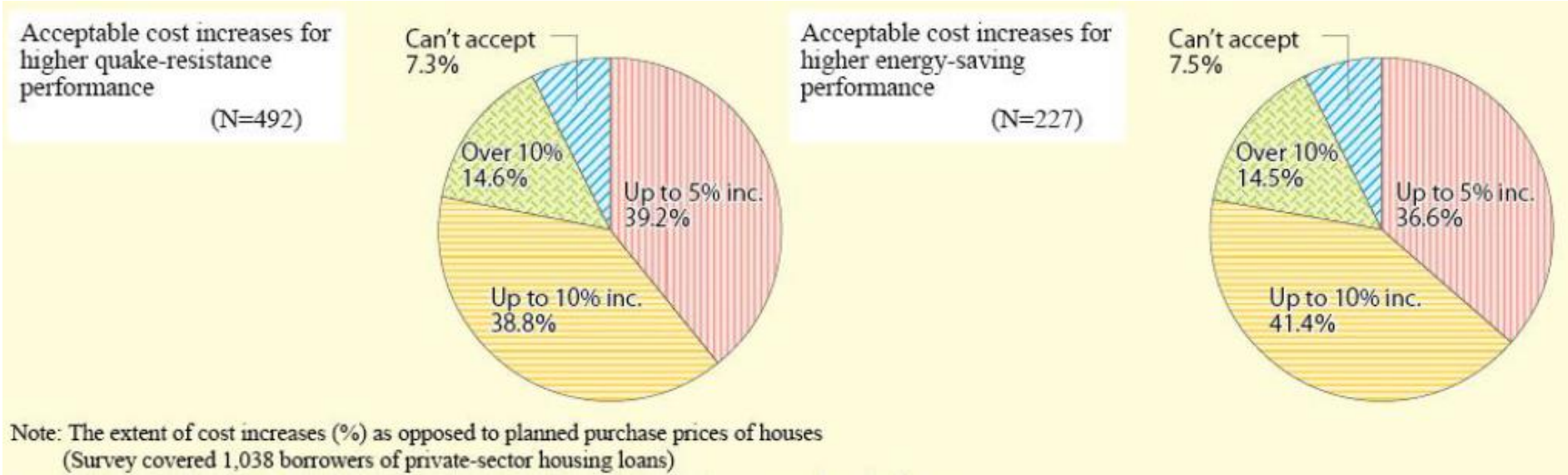


# Readiness to bear higher costs for quake-resistance performance and energy-saving performance



Note: The original data of this figure is provided by the Japan Housing Finance Agency, "Fact-finding survey of borrowers of private-sector housing loans (Second Round)"  
 Source: The Ministry of Land, Infrastructure and Transport, "White Paper on Land, Infrastructure and Transport in Japan, 2011."

## Detailed Information of the figure on the previous page

Title on the previous page		Readiness to bear higher costs for quake-resistance performance and energy-saving performance
Point of displayed contents		Approximately 80% respondents within the people, who answered that they would like to reinforce their houses for quake-resistance performance and energy-saving performance even if increasing the cost, is acceptable for the increasing the cost up to 5-10%.
Details of the source	Name of the source	Ministry of Land, Infrastructure, Transport and Tourism, “White Paper on Land, Infrastructure and Transport in Japan, 2011”, Chart 48 of Part 1, Chapter 1, Section 2 2011” <July 2012>
	Title	Readiness to bear higher costs for quake-resistance performance and energy-saving performance
	URL	<a href="http://www.mlit.go.jp/english/white-paper/2011.pdf">http://www.mlit.go.jp/english/white-paper/2011.pdf</a>
Details of the original data	Name of the original data	Japan Housing Finance Agency, “Fact-finding survey of borrowers of private-sector housing loans (Second Round)” < December 2011> (in Japanese)
	Title	8-3 “Correspondences to the Emphasis of Aseismic Performance”, 8-6 “Correspondences to the Emphasis of the energy-saving performance”
	URL	<a href="http://www.jhf.go.jp/files/100431589.pdf">http://www.jhf.go.jp/files/100431589.pdf</a>
Keywords		Quake-Resistance performance, Energy-Saving performance, Awareness survey, Public awareness