

Grant Thornton New Zealand

Business risk survey 2012/2013

Murray Chandler

Partner, Business Risk

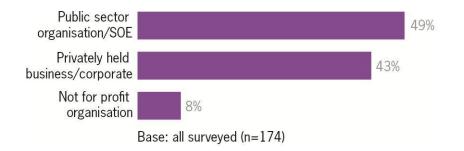


Agenda

- Survey Background
- Budget
- Value Delivered
- Approach Attributes



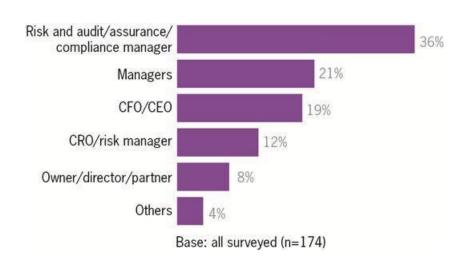
The survey participants: Organisation type



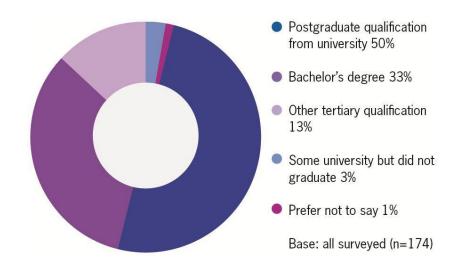
Sector	Behind	Starting out	Leaders
Public	33%	25%	42%
Private	20%	33%	47%
Not for profit	28%	72%	0%

The survey participants

Title



Education

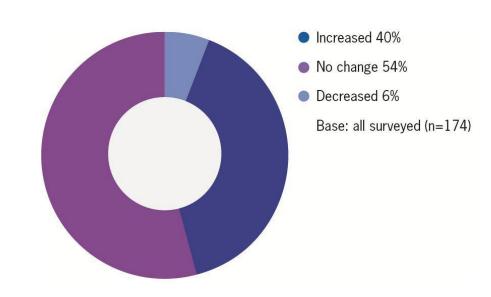


Organisations' perceived risks v budget

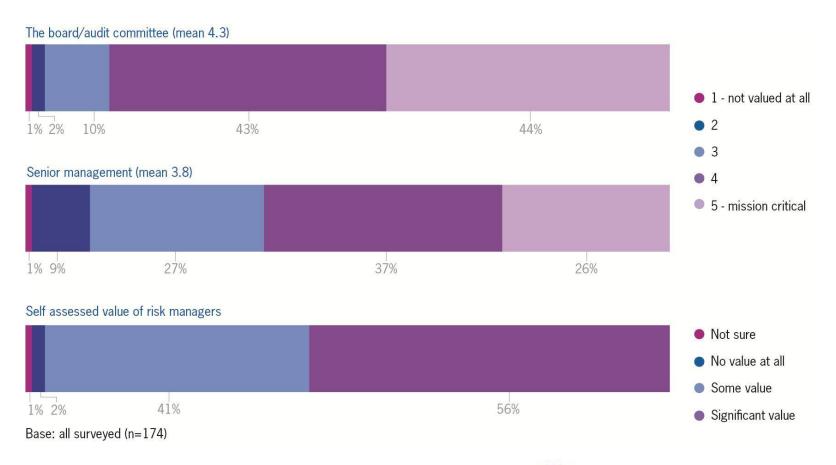
Perceived Level of Risk

More or more severe risks 51% Fewer or less severe risks 7% No change 39% Can't say 3% Base: all surveyed (n=174)

Budget

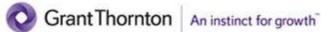


Perceived value of risk management in organisation

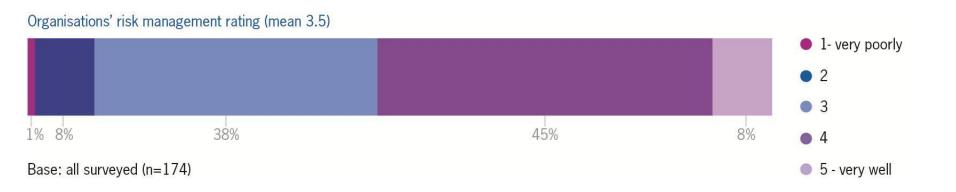


Perceived value of risk management

		Public	sector	Private sector		Not for profit sector	
	Value	The board/ audit committee	Senior management	The board/ audit committee	Senior management	The board/ audit committee	Senior management
Laurelia	1 - not valued at all	0%	1%	3%	1%	0%	0%
Low value	2	1%	11%	0%	5%	14%	14%
Low value su	b-total	1%	12%	3%	6%	14%	14%
Neutral	3	9%	33%	12%	20%	7%	29%
l limb value	4	46%	35%	41%	40%	36%	36%
High value	5 - mission critical	44%	20%	44%	34%	43%	21%
High value su	ıb-total	90%	55%	85%	73%	79%	57%

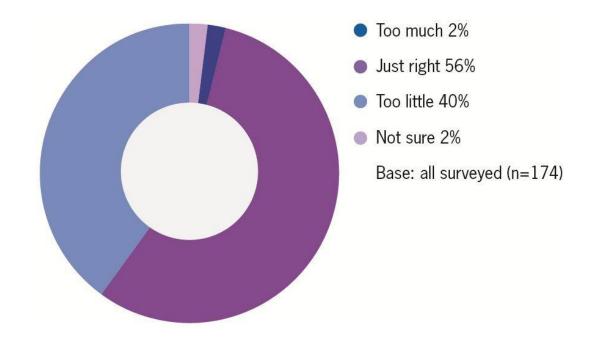


Organisations' risk management ratings





Organisations' risk management levels

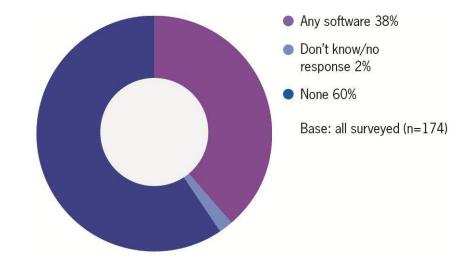


Risk management segmentation: what is implemented?

	Behind		Starting out		Leaders	
	Yes	No	Yes	No	Yes	No
Risk standard	77%	20%	60%	38%	88%	9%
Software	27%	70%	17%	81%	61%	37%
KRIs	50%	50%	64%	36%	64%	36%
Quantitative analysis	23%	77%	26%	74%	36%	64%
Event analysis	82%	18%	92%	8%	84%	16%
External advisers	95%	5%	30%	70%	100%	0%
Risk profile usage	50%	50%	77%	23%	93%	7%

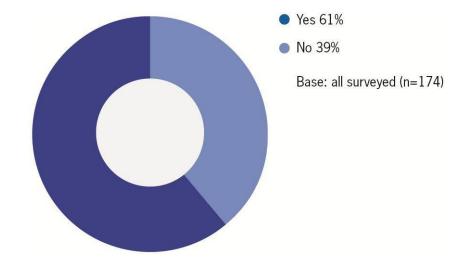
Software use among organisations

Sector	Risk management software	None	Don't know/ no response
Public	44%	55%	1%
Private	38%	59%	3%
Not for profit	7%	93%	0%



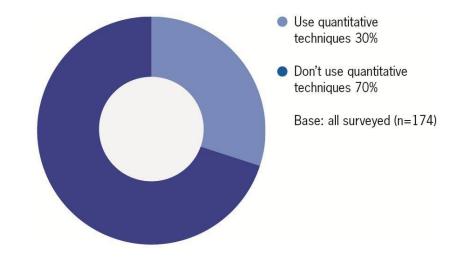
KRI use among organisations

Sector	Use KRIs	Don't use KRIs
Public	58%	42%
Private	65%	35%
Not for profit	61%	39%



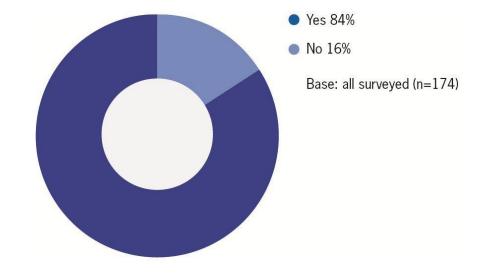
Quantitative techniques used among organisations

Sector	Use quantitative techniques	Don't use quantitative techniques
Public	27%	73%
Private	37%	63%
Not for profit	14%	86%



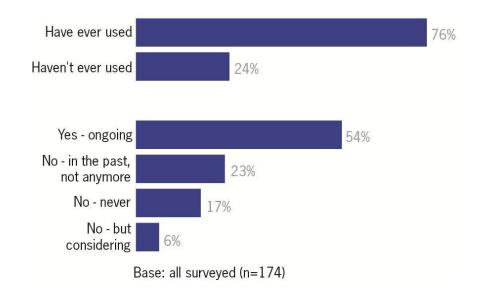
Event analysis in risk management

Sector	Yes	No
Public	84%	16%
Private	87%	13%
Not for profit	79%	21%

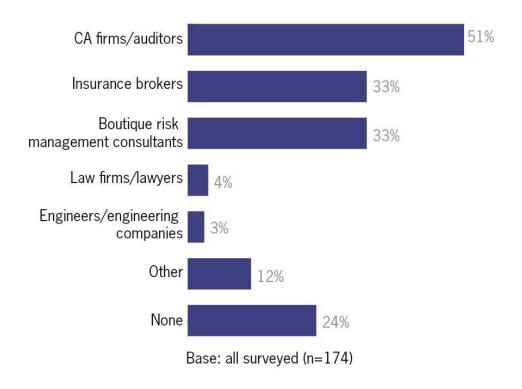


External adviser use among organisations

	Public sector	Private sector	Not for Profit sector
Have ever used	80%	76%	57%
Haven't ever used	20%	24%	43%
Yes ongoing	52%	60%	36%
No - in the past, not anymore	28%	16%	21%
No - never	14%	19%	29%
No - but considering	6%	5%	14%



External support type

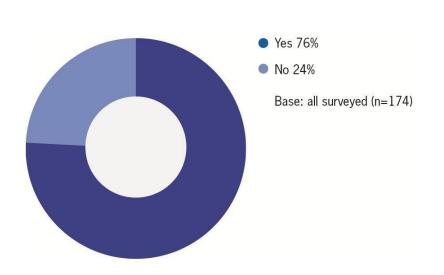


External support type

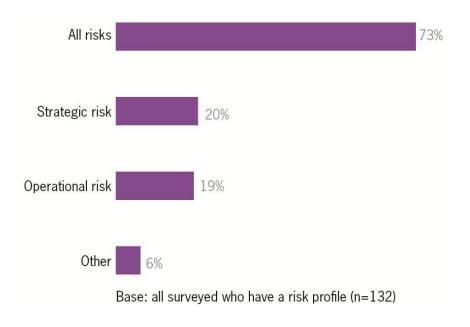
	Use chartered accountant		Use broker		Use boutique	
	Yes	No	Yes	No	Yes	No
Risk standard	73%	24%	74%	25%	82%	14%
Software	42%	58%	40%	58%	51%	46%
KRIs	65%	35%	67%	33%	65%	35%
Quantitative analysis	32%	68%	33%	67%	23%	77%
Event analysis	80%	20%	81%	19%	82%	18%
Risk profile usage	76%	24%	81%	19%	81%	19%

Organisation-wide risk profile use

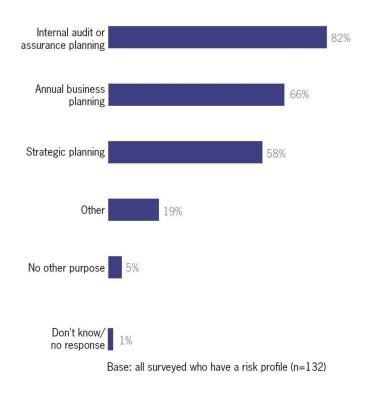
Use a risk profile



Make up of risk profile



Risk profile additional usage



	Public sector	Private sector	Not for profit sector
Internal audit or assurance planning (IA)	88%	73%	74%
Annual business planning (BP)	77%	51%	62%
Strategic planning (SP)	63%	53%	50%
Other	20%	19%	13%
No other purpose	1%	10%	12%



Risk Reporting - Value

Private sector					
Risk type reported	Senior management high value (4 or 5)	Board high value (4 or 5)			
Strategic risks	88%	88%			
Operational risks	69%	92%			
Project risks	74%	94%			
Top/largest risks	81%	87%			
New risks	73%	89%			
Divisional risks	71%	92%			
Risk remediation	73%	85%			

Public sector						
Risk type reported	Senior management high value (4 or 5)	Board high value (4 or 5)				
Strategic risks	58%	91%				
Operational risks	53%	91%				
Project risks	51%	94%				
Top/largest risks	57%	90%				
New risks	61%	94%				
Divisional risks	61%	90%				
Risk remediation	64%	93%				

Not for profit sector		
Risk type reported	Senior management high value (4 or 5)	Board high value (4 or 5)
Strategic risks	43%	83%
Operational risks	29%	78%
Project risks	50%	75%
Top/largest risks	50%	82%
New risks	50%	80%
Divisional risks	40%	100%
Risk remediation	50%	82%

Questions?

