

The background of the slide features a close-up, slightly blurred image of a yellow pencil with a pink eraser, resting on a sheet of graph paper. A line graph is drawn on the graph paper, showing a series of data points connected by lines. The graph has a grid of squares, and the line starts at the bottom left and trends upwards towards the top right. The overall color palette is warm, with yellows, oranges, and browns.

# QUALITY OF LIFE SURVEY IN JAPAN

Susumu Kuwahara

ESRI, Cabinet Office, Japan- September 20<sup>th</sup>, 2012, at Peking

# Purpose of the survey

- To investigate and clarify continually people's evaluation of quality of life and emotions, as well as factors that cause them.
- The survey covers 38 indicators among 132 indicators in the proposed well-being indicators.

# Survey items

- sense of happiness
- interdependent happiness,
- life satisfaction
- affect balance
- satisfaction in life's various phases
- subjective evaluation of life circumstances
- living environment
- anxieties
- securities
- social supports
- self-reported health
- frequencies of social contacts, and etc.

# Coverage and Sampling

- Coverage: Japanese nationals over the age of 15 in the household and the household living in facilities
- Area coverage: 337 municipalities (522 survey units)
- Sampling roster : Basic resident register
- The disaster area is defined here as those that are applied disaster relief act based on the Great East-Japan Earthquake except Tokyo Metropolitan area.

# Coverage and Sampling contd.

- Sampling: The samples are selected based on the three-stage stratified sampling method. The sampling units at three stages are, primarily the municipality, secondly the survey units, and thirdly the individuals.
- Number of samples: Total number of samples :  
 $10,440 \text{ (1,000 (disaster area) + 9,440 (non-disaster area) )}$

# Survey periods and methods

## Survey period

March 1<sup>st</sup> -March 16<sup>th</sup>, 2012

## Survey method

The survey uses direct-visit and self-completion questionnaires

Survey agency : Shin-Joho Center (private survey company)

# Response Rates

Over all response rate : 61.8% (=6451/10440)

Response rates by disaster area and others

	No. of respondents	No. of samples	Response rates
Disaster Area	5,824	9,440	61.7%
Non-Disaster Area	627	1,000	62.7%

[https://www.yunbaogao.cn/report/index/report?reportId=5\\_7429](https://www.yunbaogao.cn/report/index/report?reportId=5_7429)

预览已结束，完整报告链接和二维码如下：



## Response by age and sex

Number of response		Number of ideal response derived from population ratio in Census*	
	Women	Men	Women
143	173	182	173
272	304	407	396
435	409	536	524
483	551	493	488
502	515	474	480
643	673	517	550
556	792	500	730
3034	3417	3109	3342