## Table 1 Calculation of effective response rate (Stage 1)

	Successful cases
=	Successful cases + Partial interview + Refusal cases by eligible respondents^
	+ Refusal cases by prorated-eligible respondents*
	1,000
= 1,00	00 + 41 + 12 + 459 [(1,000 + 41 + 12) / (1,000 + 41 + 12 + 328)]
= 71.3%	

<sup>^</sup> Includes "known respondent refusal" and "household-level refusal"
<sup>\*</sup> Figure obtained by prorata

	Frequ	uency	Perce	ntage
Respondents' ineligibility confirmed		3,934		40.1
Fax/ data line	326		3.3	
Invalid number	2,815		28.7	
Call-forwarding/ mobile/ pager number	46		0.5	
Non-residential number	376		3.8	
Special technological difficulties	43		0.4	
No eligible respondents	328		3.3	
Respondents' eligibility not confirmed		2,177		22.2
Line busy	96		1.0	
No answer	1,408		14.3	
Answering device	34		0.3	
Call-blocking	27		0.3	
Language problem	141		1.4	
Interview terminated before the screening question	459		4.7	
Others	12		0.1	
Respondents' eligibility confirmed, but failed to complete the interview		2,704		27.5
Household-level refusal	5		0.1	
Known respondent refusal	7		0.1	
Appointment date beyond the end of the fieldwork period	2,592		26.4	
Partial interview	41		0.4	
Miscellaneous	59		0.6	
Successful cases		1,000		10.2
Total		9,815		100.0

Table 2	2	Breakdown	of	contact	inform	nation	of	the	surve	y	(Stage	: 1)	)

## Table 3 Calculation of effective response rate (Stage 2)

	Successful cases
=	Successful cases + Partial interview + Refusal cases by eligible respondents^
	+ Refusal cases by prorated-eligible respondents*
	1,003
= 1,00	03 + 55 + 21 + 360 [(1,003 + 55 + 21) / (1,003 + 55 + 21 + 234)]
= 73.0%	

<sup>^</sup> Includes "known respondent refusal" and "household-level refusal" \* Figure obtained by prorata

· · · · ·	Freq	uency	Perce	ntage
Respondents' ineligibility confirmed		7,034		40.6
Fax/ data line	746		4.3	
Invalid number	5,319		30.7	
Call-forwarding/ mobile/ pager number	64		0.4	
Non-residential number	640		3.7	
Special technological difficulties	31		0.2	
No eligible respondents	234		1.4	
Respondents' eligibility not confirmed		4,379		25.3
Line busy	393		2.3	
No answer	3,199		18.5	
Answering device	92		0.5	
Call-blocking	128		0.7	
Language problem	180		1.0	
Interview terminated before the screening question	360		2.1	
Others	14		0.1	
<b>Respondents' eligibility confirmed, but failed to complete the interview</b>	)	4,916		28.4
Household-level refusal	7		0.0	
Known respondent refusal	14		0.1	
Appointment date beyond the end of the fieldwork period	4,824		27.8	
Partial interview	55		0.3	
Miscellaneous	16		0.1	
Successful cases		1,003		5.8
Total		17,332		100.0

Table 4 Breakdown of contact information of the survey (Stage 2)

## Table 5 Calculation of effective response rate (Stage 3)

	Successful cases
=	Successful cases + Partial interview + Refusal cases by eligible respondents^
	+ Refusal cases by prorated-eligible respondents*
	1,019
= 1,01	9+87+18+502 [(1,019+87+18)/(1,019+87+18+353)]
1,01 7.7%	9+87+18+502 [(1,019+87+18)7 (1,019+87+18+555)]

<sup>^</sup> Includes "known respondent refusal" and "household-level refusal" \* Figure obtained by prorate

	Frequ	ency	<b>Percentage</b>		
Respondents' ineligibility confirmed		2,359		36.5	
Fax/ data line	216		3.3		
Invalid number	1,554		24.0		
Call-forwarding/ mobile/ pager number	24		0.4		
Non-residential number	207		3.2		
Special technological difficulties	5		0.1		
No eligible respondents	333		5.5		
Respondents' eligibility not confirmed		1,854		28.7	
Line busy	128		2.0		
No answer	1,096		17.0		
Answering device	51		0.8		
Call-blocking	24		0.4		
Language problem	51		0.8		
Interview terminated before the screening question	502		7.8		
Others	2		0.0		
Respondents' eligibility confirmed, but failed to complete the interview	)	1,231		19.0	
Household-level refusal	7		0.1		
Known respondent refusal	11		0.2		
Appointment date beyond the end of the fieldwork period	1,114		17.2		
Partial interview	87		1.3		
Miscellaneous	12		0.2		
Successful cases		1,019		15.8	
Total		6,463		100.0	

Table 6 Breakdown of contact information of the survey (Stage 3)