

Interviews with 1,012 adult Americans conducted by telephone by Opinion Research Corporation on March 18-20, 2011. The margin of sampling error for results based on the total sample is plus or minus 3 percentage points.

FOR RELEASE: TUESDAY, MARCH 22 AT NOON

13. Generally speaking, do you approve or disapprove of using nuclear energy to produce electric power?

	Mar. 18-20 <u>2011</u>
Approve	57%
Disapprove	42%
No opinion	1%

CNN/US NEWS & WORLD REPORT TREND

	Approve	Disapprove	No <u>Opinion</u>
1986 May 7-8	45%	40%	15%
1979 Apr 28-May 5	53%	33%	13%

14. Do you favor or oppose building more nuclear power plants in this country?

	Mar. 18-20	Mar. 19-21
	<u>2011</u>	<u>2010</u>
_		
Favor	46%	50%
Oppose	53%	47%
No opinion	1%	3%

CNN/TIME TRENDS

	Favor	<u>Oppose</u>	No opinion
1992 Mar 11-12	28	64	8
1991 Apr 10-11	30	64	6

15. And what about existing nuclear power plants in this country that have already been built and are currently in operation? Do you think any of the existing nuclear power plants in this country should be permanently shut down or do you think all of them should continue to operate?

	Mar. 18-20
	<u>2011</u>
Shut down	27%
Continue to operation	68%
No opinion	4%

- 15. And what about existing nuclear power plants in this country that have already been built and are currently in operation? Do you think any of the existing nuclear power plants in this country should be permanently shut down or do you think all of them should continue to operate?
- 16. (IF SHUTDOWN:) Do you think all nuclear power plants in this country should be permanently shut down, or do you think only some should be shut down while others should continue to operate?

QUESTIONS 15 AND 16 COMBINED

	Mar. 18-20 <u>2011</u>
Favor shutting all down	10%
Favor shutting some down	17%
Continue to operate (Q.15)	68%
No opinion	4%

17. Would building a new nuclear power plant in your community be acceptable or unacceptable to you?

	Mar. 18- 2011
Acceptable Unacceptable No opinion	39% 60% 1%

CNN/TIME TREND

	Acceptable	Unacceptable	No <u>Opinion</u>
1991 Apr 10-11	34%	60%	6%

8-20

18. If the development of nuclear power were to be reduced in the immediate years ahead, we would have to rely on other sources of energy such as coal and oil, which in turn could increase the amount of money the consumer would have to pay for electricity. Would you, yourself, be willing to pay higher prices for electricity in order to reduce the nation's dependency on nuclear power, or not?

	Mar. 18-20 <u>2011</u>
Willing	38%
Not willing	60%

No opinion

0,0	

3%

CNN/USA TODAY/GALLUP TRENDS

	Willing	Not willing	No <u>Opinion</u>
1979 Apr 6-9	41%	50%	9%

19. All in all, from what you have heard or read, how safe are nuclear power plants that produce electric power -- very safe, somewhat safe, or not so safe?

	Mar. 18-20 <u>2011</u>
Very safe	28%
Somewhat safe	51%
Not so safe	20%
No opinion	1%

CNN/USA TODAY/GALLUP TREND

1999 Mar 12-14	Very safe	Somewhat safe	Not so safe	No Opinion
	24%	57%	17%	2%
	<u>ABC NI</u>	EWS TREND		
1979 Apr 6-9	Very safe	Somewhat safe	Not so safe	<u>No Opinion</u>
	21%	46%	30%	3%

20. Thinking specifically about the nuclear power plants in areas of the U.S. that are close to the ocean or areas that have had earthquakes in the past. Do you think those nuclear power plants are very safe, somewhat safe, or not very safe?

	Mar. 18-20 <u>2011</u>
Very safe	12%
Somewhat safe	42%
Not very safe	45%
No opinion	1%

21. And if a nuclear power plant in the U.S. experienced severe damage due to an accident or natural disaster, how much confidence would you have in the federal government's ability to handle that situation -- a great deal of confidence, a moderate amount, not much, or none at all?

	Mar. 18-20 <u>2011</u>
Great deal	18%
Moderate amount	49%
Not much	24%
None at all	9%
No opinion	*

22. How likely is it that a dangerous amount of radiation from the damaged nuclear power plants in Japan would reach Hawaii, Alaska, or the West Coast of the continental United States? Do you think that is very likely, somewhat likely, somewhat unlikely, or very unlikely?

	Mar. 18-20 <u>2011</u>
Very likely	14%
Somewhat likely	39%
Somewhat unlikely	23%
Very unlikely	23%
No opinion	1

23. And how likely is it that a dangerous amount of radiation from the damaged nuclear power plants in Japan would reach the area where you live? Do you think that is very likely, somewhat likely, somewhat unlikely, or very unlikely?

	Mar. 18-20 <u>2011</u>
Very likely	5%
Somewhat likely	17%
Somewhat unlikely	18%
Very unlikely	60%
No opinion	*

35. In thinking about this country's future energy needs, which of these energy sources do you think we should rely on more and which should we rely on less? (RANDOM ORDER)

	More	Less	No opinion
Nuclear power	42%	57%	1%
Oil	28%	71%	1%
Coal	43%	56%	1%
Natural gas	70%	29%	1%
Wind power	83%	17%	1%
Solar power	88%	11%	*

CNN/TIME TRENDS

	More	Less	No Opinion
NUCLEAR POWER			<u></u>
1991 Apr 10-11	44%	48%	8%
1989 Apr 4-5	45%	47%	8%
OIL			
1991 Apr 10-11	27%	68%	5%
1989 Apr 4-5	33%	62%	5%
COAL			
1991 Apr 10-11	43%	49%	8%
1989 Apr 4-5	42%	51%	7%

36. When government and private companies make policy decisions concerning the kind of generating plants that produce electricity and the fuel those plants would use, please tell me whether you think each of the following should be extremely important, very important, moderately important, or not that important? (RANDOM ORDER)

	Extremely important	Very important	Moderately important	Not <u>important</u>	No <u>Opinion</u>
Keeping prices for electricity at current levels	22%	46%	25%	5%	1%
Reducing pollution and the risk of other damage to the environment	27%	53%	17%	2%	*
Safety considerations at the power plants and the areas surrounding them	34%	57%	8%	1%	*
Reducing the country's dependent on foreign sources of oil	nce 34%	55%	7%	4%	*

Question 13 Generally speaking, do you approve or disapprove of using nuclear energy to produce electric power?

Base = Total Sample

	Total	Men	Women		Non-White			
Approve	 57%	 68%	47%	 64%	41%			
Disapprove	42%	31%	52%	35%	58%			
No opinion	1%	1%	2%	1%	1%			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	-3.5 -	-/-8.0			
		18-	35-	50-		Under	50 and	
	Total	34	49	64	65+	50	Older	
Approve	57%	N/A	59%	58%	64%	54%	61%	
Disapprove	42%	N/A	39%	41%	34%	44%	38%	
No opinion	18	N/A	2%	1%	1%	1%	1%	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende			
	Total	\$50K	or more	College	2			
Approve	57%	54%	62%	54%	598			
Disapprove	42%	46%	36%	45%	398			
No opinion	18	*	28	*	28			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5)		
		Demo-	-	-		Mod-		
	Total	crat 	endent			erate		
Approve	57%	47%	58%	699		59%	63	
Disapprove	42%	51%	41%	309		41%	37	
No opinion	1%	2%	18	19		18		
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	5 +/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total	east	west	South	West	Urban	urban	Rural
Approve	57%	55%	59%	60%	54%	59%	55%	59%
Disapprove	42%	45%	40%	39%	45%	39%	44%	41%
No opinion	1%	18	18	28	1%	2%	1%	*
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
Approve	57%	76%	54%	46%				
Disapprove	42%	24%	44%	53%				
No opinion	1%	18	18	28				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

Question 14 Do you favor or oppose building more nuclear power plants in this country?

Base = Total Sample

Total	Men	Women		Non-White			
Favor 46%	 59%	34%	 51%	35%			
Oppose 53%	40%	65%	49%	65%			
No opinion 1%	1%	1%	1%	*			
	-4.5 -	+/-4.5 +/	-3.5 +	-/-8.0			
	18-	35-	50-		Under	50 and	
Total	34	49	64	65+	50	Older	
Favor 46%	N/A	47%	51%	51%	42%	51%	
Oppose 53%	N/A	52%	49%	48%	57%	48%	
No opinion 1%	N/A	*	*	18	18	1%	
Sampling Error +/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
Ţ	Under	\$50K	No	Attende	d		
Total	\$50K	or more	College				
				·	-		
Favor 46%	41%	51%	42%	508			
Oppose 53%	58%	48%	58%	498			
No opinion 1%	1%	1%	*	18			
Sampling Error +/-3.0 +/-	-5.0	+/-4.5	+/-5.5	+/-3.5)		
	Demo-	Indep-	Repub	- Lib-	Mod-	Cons	er-
Total	crat	endent			erate		
 Favor 46%	 34%	 50%	 578		 46%		
Oppose 53%	66%	50%	418		53%	47	
No opinion 1%	18	*	18		*	1	
<u>+</u> -	/-5.5	+/-5.0	+/-5.5		+/-5.0	+/-4.	
						- 1	
m - 4 - 1	North	Mid-	C	77	TT	Sub-	D
Total 	east	west	South	West	Urban	urban	Rural
Favor 46%	48%	44%	47%	45%	48%	43%	52%
-	51%	55%	52%	55%	52%	56%	48%
Oppose 53%	J1-0	550	JZ 70	22-2	JZ 70	000	
Oppose53%No opinion1%	J10 *	1%	18	*	JZ %	1%	*
No opinion 1%							+/-6.5
No opinion 1% Sampling Error +/-3.0 +,	* /-6.5	1% +/-6.5	1% +/-5.5	*	*	1%	
No opinion 1% Sampling Error +/-3.0 +, Tea	* /-6.5 a Pty	1% +/-6.5 Tea Pty	1% +/-5.5 Tea Pty	*	*	1%	
No opinion 1% Sampling Error +/-3.0 +, Tea	* /-6.5	1% +/-6.5	1% +/-5.5	*	*	1%	
No opinion 1% Sampling Error +/-3.0 +, Tea Total Sup	* /-6.5 a Pty	1% +/-6.5 Tea Pty	1% +/-5.5 Tea Pty Oppose	*	*	1%	
No opinion 1% Sampling Error +/-3.0 +, Tea Total Sup Favor 46%	* /-6.5 a Pty pport	1% +/-6.5 Tea Pty Neutral	1% +/-5.5 Tea Pty Oppose	*	*	1%	
No opinion 1% Sampling Error +/-3.0 +, Tea Total Sup Favor 46%	* /-6.5 a Pty pport 68%	1% +/-6.5 Tea Pty Neutral 38%	1% +/-5.5 Tea Pty Oppose 38%	*	*	1%	

Question 15/16

Q15. And what about existing nuclear power plants in this country that have already been built and are currently in operation? Do you think any of the existing nuclear power plants in this country should be permanently shut down or do you think all of them should continue to operate? Q16. Do you think all nuclear power plants in this country should be permanently shut down, or do you

think only some should be shut down while others should continue to operate?

Base = Total Sample

	Total	Men	Women	White	Non-White
Favor shutting all down	10%	88	13%	8%	16%
Favor shutting only some down	17%	16%	18%	17%	17%
Continue operate	68%	71%	65%	70%	66%
No opinion	48	5%	48	6%	1%
Sampling Error	+/-3.0	+/-4.5	+/-4.5	+/-3.5	+/-8.0

	Total	18- 34	35- 49	50- 64	65+	Under 50	50 and Older
Favor shutting all down Favor shutting only some down Continue operate No opinion Sampling Error	 10% 17% 68% 4% +/-3.0	N/A N/A N/A N/A	10% 17% 68% 5% +/-7.0	11% 18% 65% 6% +/-5.0	 6% 17% 74% 4% +/-5.0	 12% 16% 68% 4% +/-6.0	9% 18% 69% 5% +/-3.5

	Total	Under \$50K 	\$50K or more	No College	Attended College
Favor shutting all down	10%	11%	10%	118	10%
Favor shutting only some down	17%	15%	17%	13%	20%
Continue operate	68%	71%	66%	72%	65%
No opinion	4%	3%	6%	4%	5%
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5

	Total	Demo- crat	-	-				
Favor shutting all down	10%	13%	12%	 5%	13%	 7%	12	 %
Favor shutting only some dowr	178	21%	17%	11%	21%	18%	12	00
Continue operate	68%	63%	66%	80%	59%	71%	72	00
No opinion	48	3%	6%	4%	6%	48	4	00
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	+/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total	east	west	South	West	Urban	urban	Rural
Favor shutting all down	10%	9%	11%	8%	17%		8%	11%
Favor shutting only some dowr	. 17%	21%	13%	18%	14%	15%	20%	13%
Continue operate	68%	65%	74%	69%	64%	67%	68%	71%
No opinion	48	5%	28	5%	5%	5%	48	4%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
Favor shutting all down	10%	 5%		11%				
Favor shutting only some dowr	17%	12%	14%	26%				
Continue operate	68%	75%	71%	56%				
No opinion	4%	78	1%	7%				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

*	percentage	less	than	18	

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Question 17 Would building a new nuclear power plant in your community be acceptable or unacceptable to you?

Base = Total Sample

	Total	Men	Women		Non-White			
Acceptable	39%	53%	27%	43%	29%			
Unacceptable	60%	46%	73%	56%	70%			
No opinion	1%	1%	1%	1%	1%			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	-3.5 -	+/-8.0			
		18-	35-	50-		Under	50 and	
	Total	34	49	64	65+	50	Older	
Acceptable	39%	N/A	39%	45%	48%	34%	46%	
Unacceptable	60%	N/A	59%	55%	51%	65%	53%	
No opinion	18	N/A	28	*	1%	1%	18	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende	ed		
	Total	\$50K	or more	College	2	2		
Acceptable	39%	37%	42%	39%	399	5		
Unacceptable	60%	62%	57%	60%	609	5		
No opinion	1%	*	1%	*	19			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	5		
		Demo-	Indep-	-		Mod-	Cons	er-
	Total	crat	endent			erat		
Acceptable	39%	25%	44%	51 ⁹		37%		
Unacceptable	60%	74%	55%	489		62%		
No opinion	18	18	18	*	- •	18		
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	5 +/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total	east	west	South	West	Urban	urban	Rural
Acceptable	39%	36%	40%	43%	36%	39%	35%	49%
Unacceptable	60%	62%	60%	56%	63%	60%	64%	51%
No opinion	1%	2%	*	18	1%	1%	18	*
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
Acceptable	39%	60%	32%	32%				
Unacceptable	60%	40%	68%	66%				
No opinion	1%	18	*	2%				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

Question 18

If the development of nuclear power were to be reduced in the immediate years ahead, we would have to rely on other sources of energy such as coal and oil, which in turn could increase the amount of money the consumer would have to pay for electricity. Would you, yourself, be willing to pay higher prices for electricity in order to reduce the nation's dependency on nuclear power, or not?

Base = Total Sample

	Total	Men	Women		Non-White			
Willing	38%	35%	40%	36%	42%			
Not willing	60%	63%	57%	62%	54%			
No opinion	3%	2%	4%	2%	4%			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	/-3.5 +	-/-8.0			
		1.0	25	FO		TT-s al a sa	E0 and	
	Total	18- 34	35- 49	50- 64	65+	Under 50	50 and Older	
Willing	38%	N/A	39%	33%	43%	38%	37%	
Not willing	60%	N/A	58%	63%	55%	60%	60%	
No opinion	3%	N/A	3%	3%	3%	28	3%	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende	be		
	Total		or more	College				
					2			
Willing	38%	40%	39%	37%	389			
Not willing	60%	59%	58%	60%	599			
No opinion	3%	18	3%	3%	29			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	5		
		Demo-	Indep-	- Repuk	- Lib-	Mod-	Cons	er-
	Total		endent	: licar	n eral			
Willing	 38%	 38%	 38%	 368				
Not willing	50% 60%	59%	59%	628				
No opinion	3%	2%	3%	28				90 90
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				
		North		a 11		1	Sub-	
	Total		west	South	West	Urban	urban	Rural
Willing	38%	33%	37%	38%	43%	37%	38%	37%
Not willing	60%	64%	61%	59%	55%	60%	59%	62%
No opinion	3%	3%	2%	4%	28	3%	3%	18
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Too Dtr	Too Dtr	Too Dtr				
	Total	Tea Pty Support	Tea Pty Neutral	Tea Pty Oppose				
Willing	38%	26%	40%	46%				
Not willing	60%	71%	59%	50%				
No opinion	3%	2%	1%	4%				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

Question 19 All in all, from what you have heard or read, how safe are nuclear power plants that produce electric power -- very safe, somewhat safe, or not so safe?

Base = Total Sample

	Total	Men	Women		Non-White			
Very safe	28%	38%	19%	33%	16%			
Somewhat safe	51%	50%	52%	52%	51%			
Not so safe	20%	11%	28%	15%	32%			
No opinion	1%	1%	*	1%	*			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	/-3.5 +	-/-8.0			
		18-	35-	50-		Under	50 and	
	Total	34	49	64	65+	50	Older	
Very safe	28%	N/A	35%	31%	33%	25%	31%	
Somewhat safe	51%	N/A	44%	52%	50%	51%	51%	
Not so safe	20%	N/A	21%	16%	17%	23%	16%	
No opinion	1%	N/A	*	2%	*	*	1%	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende	ed		
	Total	\$50K	or more	College	2			
Very safe	28%	24%	34%	24%	318			
Somewhat safe	51%	51%	52%	57%	478	5		
Not so safe	20%	25%	14%	18%	228	5		
No opinion	18	*	18	1%	18	5		
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	5		
		Demo-	Indep-	- Repub	- Lib-	Mod-	Cons	er-
	Total	crat	endent			erate		
Very safe	28%	18%	31%	378		27%	35	
Somewhat safe	51%	53%	51%	498	52%	54%	47	90
Not so safe	20%	28%	17%	148		18%	17	8
No opinion	1%	*	18	*		1%	1	
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	5 +/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total	east	west	South	West	Urban	urban	Rural
Very safe	28%	20%	29%	32%	31%	28%	29%	27%
Somewhat safe	51%	56%	56%	48%	46%	49%	50%	55%
Not so safe	20%	23%	15%	20%	21%	22%	21%	17%
No opinion	18	*	*	*	1%	18	18	*
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
Very safe	28%	 51%	20%	21%				
Somewhat safe	51%	39%	57%	54%				
Not so safe	20%	9%	23%	25%				
No opinion	1%	1%	*	1%				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

* percentage less than 1%

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Question 20 Thinking specifically about the nuclear power plants in areas of the U.S. that are close to the ocean or areas that have had earthquakes in the past. Do you think those nuclear power plants are very safe, somewhat safe, or not very safe?

Base = Total Sample

	Total	Men	Women		Non-White			
Very safe	12%	15%	10%	14%	 7%			
Somewhat safe	42%	45%	40%	46%	34%			
Not very safe	45%	39%	50%	39%	59%			
No opinion	1%	18	18	1%	*			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	-3.5	+/-8.0			
	Total	18- 34	35- 49	50- 64	65+	Under 50	50 and Older	
Very safe	 12%	 N/A	 14%	 12%	 12%	 12%	 12%	
Somewhat safe	42%	N/A N/A	50%	43%	41%	43%	42%	
Not very safe	45%	N/A	35%	44%	45%	44%	44%	
No opinion	18	N/A	1%	2%	2%	*	28	
Sampling Error	+/-3.0	20, 22	+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende	be		
	Total	\$50K	or more	College	e College			
Very safe	 12%	 11%	 15%					
Somewhat safe	42%	36%	49%	38%				
Not very safe	45%	52%	36%	49%				
No opinion	18	18	18	1%	19	20		
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	ō		
		Demo-	Indep-	- Repul	b- Lib-	Mod-	Cons	er-
	Total	crat 	endent			erate		
Very safe	12%	 9%	14%			 9%	 16	
Somewhat safe	42%	37%	448	47		448	44	
Not very safe	45%	54%	41%	38		47%	38	
No opinion	18	*	18	2		*	2	
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.		+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total	east	west	South	West	Urban	urban	Rural
Very safe	 12%		 13%	10%	 16%	12%	 12%	 11%
Somewhat safe	42%	37%	43%	43%	44%	42%	40%	47%
Not very safe	45%	51%	41%	46%	39%	44%	47%	41%
No opinion	18	1%	2%	18	*	1%	1%	18
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Ptv	Tea Pty	Tea Pty				
	Total	Support	-	Oppose				
		1.00		1.00				
Very safe	128 428	19%	98	10%				
Somewhat safe	428 458	46% 33%	46% 44%	36% 53%				
Not very safe No opinion	45% 1%	338 28	448 18	538 18				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				
Compting Direct	1, 0.0	1/ 0.0	17 0.0	1/ 0.0				

* percentage less than 1%

CNN OPINION RESEARCH CORPORATION 5

March 18-20, 2011

Question 21 And if a nuclear power plant in the U.S. experienced severe damage due to an accident or natural disaster, how much confidence would you have in the federal government's ability to handle that situation -- a great deal of confidence, a moderate amount, not much, or none at all?

Base = Total Sample

	Total	Men	Women	White N	on-White			
Great deal	18%	19%	17%	17%	21%			
Moderate amount	49%	48%	50%	50%	47%			
Not much	24%	24%	23%	23%	26%			
None at all	9%	8%	10%	10%	7%			
No opinion	*	18	*	*	*			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	-3.5 +	/-8.0			
		18-	35-	50-		Under	50 and	
	Total	34	33- 49	50- 64	65+	50	Older	
Great deal	18%	N/A	18%	17%	23%	17%	20%	
Moderate amount	49%	N/A	45%	49%	47%	50%	48%	
Not much	248	N/A	28%	21%	20%	26%	21%	
None at all	98	N/A	9%	12%	10%	7%	11%	
No opinion	*	N/A	*	*	*	*	*	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende			
	Total	\$50K	or more	College	College			
Great deal	18%	 19%	17%	18%	18%			
Moderate amount	49%	49%	52%	50%	48%			
Not much	24%	22%	24%	23%	24%			
None at all	9%	10%	6%	10%	88			
No opinion	*	*	*	*	1%			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5			
			,	,				
		Demo-		Repub		Mod-	Conse	
	Total	crat	Indep- endent	Repub Lican	eral	erate	e vati	ve
		crat	Indep- endent	Repub lican	eral	erate	vati	ve
Great deal	 18%	crat 24%	Indep- endent 15%	Repub lican 14%	eral 18%	erate 17%	vati 19	ve %
Moderate amount	 18% 49%	crat 24% 53%	Indep- endent 15% 45%	Repub 1ican 14% 49%	eral 18% 47%	erate 17% 52%	e vativ 19 49	ve %
Moderate amount Not much	18% 49% 24%	crat 24% 53% 19%	Indep- endent 15% 45% 26%	Repub lican 14% 49% 26%	eral 18% 47% 22%	erate 17% 52% 25%	e vativ 19 49 21	ve % %
Moderate amount Not much None at all	 18% 49%	crat 24% 53%	Indep- endent 15% 45% 26% 13%	Repub 1ican 14% 49%	eral 18% 47%	erate 17% 52%	e vativ 19 49	ve % % %
Moderate amount Not much None at all No opinion	18% 49% 24% 9% *	crat 24% 53% 19% 3% *	Indep- endent 15% 45% 26% 13% 1%	Repub- lican 14% 49% 26% 11%	eral 18% 47% 22% 13% *	erate 17% 52% 25% 5% *	e vati 19 49 21 11 *	ve % % %
Moderate amount Not much None at all	18% 49% 24% 9%	crat 24% 53% 19% 3%	Indep- endent 15% 45% 26% 13%	Repub- lican 14% 49% 26% 11%	eral 18% 47% 22% 13%	erate 17% 52% 25% 5%	vativ 19 ⁹ 49 ⁹ 21 ⁹ 11 ⁹	ve % % %
Moderate amount Not much None at all No opinion	18% 49% 24% 9% *	crat 24% 53% 19% 3% *	Indep- endent 15% 45% 26% 13% 1% +/-5.0	Repub- lican 14% 49% 26% 11%	eral 18% 47% 22% 13% *	erate 17% 52% 25% 5% *	e vati 19 49 21 11 *	ve % % %
Moderate amount Not much None at all No opinion	 18% 49% 24% 9% * +/-3.0 Total	crat 24% 53% 19% 3% * +/-5.5 North east	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west	Repub- lican 14% 49% 26% 11% * +/-5.5	eral 18% 47% 22% 13% * +/-7.5	erate 17% 52% 25% 5% * +/-5.0	<pre>vati-</pre>	ve % % % % 5
Moderate amount Not much None at all No opinion Sampling Error	18% 49% 24% 9% * +/-3.0 Total	crat 24% 53% 19% 3% * +/-5.5 North east	Indep- endent 15% 45% 26% 13% 13% +/-5.0 Mid- west 	Repub- lican 14% 49% 26% 11% +/-5.5 South	eral 18% 47% 22% 13% * +/-7.5 West	erate 17% 52% 25% 5% * +/-5.0	<pre>vati 19 49 21 11: * +/-4. Sub- urban </pre>	ve * * * * * * * * * * * * * * * * * * *
Moderate amount Not much None at all No opinion Sampling Error Great deal	 18% 49% 24% 9% * +/-3.0 Total 18%	crat 24% 53% 19% 3% +/-5.5 North east 16%	Indep- endent 15% 45% 26% 13% +/-5.0 Mid- west 20%	Repub- lican 14% 49% 26% 11% +/-5.5 South 17%	eral 18% 47% 22% 13% +/-7.5 West 18%	erate 17% 52% 25% 5% * +/-5.0 Urban 19%	<pre>vati 19 49 21 11 * +/-4. Sub- urban 17%</pre>	ve % % % 5
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount	 18% 49% 24% 9% * +/-3.0 Total 18% 49%	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47%	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54%	Repub- lican 14% 49% 26% 11% +/-5.5 South 17% 52%	eral 18% 47% 22% 13% +/-7.5 West 18% 42%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49%	<pre>vati- 19 49 21: 11: * +/-4. Sub- urban 17% 49%</pre>	ve % % % 5 5 <u>Rural</u> 19% 48%
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much	 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24%	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28%	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21%	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29%	erate 17% 52% 25% 5% +/-5.0 Urban 19% 49% 21%	<pre>vati- 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26%</pre>	ve % % % 5 5 <u>Rural</u> 19% 48% 21%
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all	 18% 49% 24% 9% +/-3.0 Total 18% 49% 24% 9%	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9%	Indep- endent 15% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10%	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10%	erate 17% 52% 25% 5% +/-5.0 Urban 19% 49% 21% 10%	<pre>vati- 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7%</pre>	ve % % % 5 5 <u>Rural</u> 19% 48% 21% 11%
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion	 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24% 9% *	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9% *	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% *	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve * * * * * * * * * * * * *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all	 18% 49% 24% 9% +/-3.0 Total 18% 49% 24% 9%	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9%	Indep- endent 15% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10%	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% +/-5.0 Urban 19% 49% 21% 10%	<pre>vati- 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7%</pre>	ve % % % 5 5 <u>Rural</u> 19% 48% 21% 11%
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion	 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24% 9% *	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9% * +/-6.5	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1% +/-6.5	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% * +/-5.5	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve * * * * * * * * * * * * *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion	 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24% 9% *	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9% *	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1% +/-6.5	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% *	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve % % % 5 5 Rural 19% 48% 21% 11% *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion	 18% 49% 24% 9% +/-3.0 Total 18% 49% 24% 9% * +/-3.0	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9% * +/-6.5 Tea Pty	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1% +/-6.5 Tea Pty	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% * +/-5.5 Tea Pty	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve % % % 5 5 Rural 19% 48% 21% 11% *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion	 18% 49% 24% 9% +/-3.0 Total 18% 49% 24% 9% 24% * +/-3.0 Total	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9% * +/-6.5 Tea Pty	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1% +/-6.5 Tea Pty	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% * +/-5.5 Tea Pty Oppose	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve % % % 5 5 Rural 19% 48% 21% 11% *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion Sampling Error	 18% 49% 24% 9% +/-3.0 Total 18% 49% 24% 9% * +/-3.0 Total 18% 49%	crat 24% 53% 19% 3% +/-5.5 North east 16% 47% 28% 9% * +/-6.5 Tea Pty Support 13% 44%	Indep- endent 15% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1% +/-6.5 Tea Pty Neutral 15% 51%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% * +/-5.5 Tea Pty Oppose 26% 49%	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve * * * * * * * * * * * * *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much	 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24%	crat 24% 53% 19% * +/-5.5 North east 16% 47% 28% 9% * +/-6.5 Tea Pty Support 	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1% +/-6.5 Tea Pty Neutral 15% 51% 27%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% * +/-5.5 Tea Pty Oppose 26% 49% 15%	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve * * * * * * * * * * * * *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all	 18% 49% 24% 9% +/-3.0 Total 18% 49% 24% 9% +/-3.0 Total 18% 49% 24% 9%	crat 24% 53% 19% 3% * +/-5.5 North east 16% 47% 28% 9% * +/-6.5 Tea Pty Support 	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west -20% 54% 17% 7% 1% +/-6.5 Tea Pty Neutral -51% 27% 7%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% * +/-5.5 Tea Pty Oppose 26% 49% 15% 9%	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve % % % 5 5 Rural 19% 48% 21% 11% *
Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much None at all No opinion Sampling Error Great deal Moderate amount Not much	 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24% 9% * +/-3.0 Total 18% 49% 24%	crat 24% 53% 19% * +/-5.5 North east 16% 47% 28% 9% * +/-6.5 Tea Pty Support 	Indep- endent 15% 45% 26% 13% 1% +/-5.0 Mid- west 20% 54% 17% 7% 1% +/-6.5 Tea Pty Neutral 15% 51% 27%	Repub- lican 14% 49% 26% 11% * +/-5.5 South 17% 52% 21% 10% * +/-5.5 Tea Pty Oppose 26% 49% 15%	eral 18% 47% 22% 13% * +/-7.5 West 18% 42% 29% 10% 1%	erate 17% 52% 25% 5% * +/-5.0 Urban 19% 49% 21% 10% 1%	<pre>vatir 19 49 21: 11: * +/-4. Sub- urban 17% 49% 26% 7% *</pre>	ve % % % 5 5 Rural 19% 48% 21% 11% *

Question 22

How likely is it that a dangerous amount of radiation from the damaged nuclear power plants in Japan would reach Hawaii, Alaska, or the West Coast of the continental United States? Do you think that is very likely, somewhat likely, somewhat unlikely, or very unlikely?

Base = Total Sample

	Total	Men	Women	White No	on-White			
Very likely	14%	14%	13%	12%	17%			
Somewhat likely	39%	33%	45%	34%	52%			
Somewhat unlikely	23%	24%	23%	26%	16%			
Very unlikely	23%	29%	17%	26%	14%			
No opinion Sampling Error	1% +/-3.0	1% +/-4.5	2% +/-4.5 +/	1% '-35 +	1% /-8.0			
Sampring Error	17 5.0	17 4.5	1/ 1.5 1/	5.5	0.0			
	Total	18- 34	35- 49	50- 64	65+	Under 50	50 and Older	
Very likely	 14%	 N/A	15%	 16%	 13%	13%	 15%	
Somewhat likely	39%	N/A	36%	31%	32%	45%	31%	
Somewhat unlikely	23%	N/A	23%	25%	24%	22%	25%	
Very unlikely	23%	N/A	25%	27%	31%	18%	29%	
No opinion	1%	N/A	2%	18	18	2%	18	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
	Total	Under \$50K	\$50K or more	No College	Attende College	5		
Very likely	14%	 15%	11%	15%	128			
Somewhat likely	39%	45%	33%	49%	318			
Somewhat unlikely	23%	22%	25%	18%	278			
Very unlikely	23%	18%	28%	17%	288	5		
No opinion	1%	1%	2%	1%	28			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	5		
	Total		Indep- endent	lican	eral	Mod- erate	e vati	ve
Very likely	 14%	 15%		12%	 14%	 15%	 13	
Somewhat likely	39%	45%	37%	34%	37%	41%	37	
Somewhat unlikely	23%	21%	25%	25%	20%	23%	25	8
Very unlikely	23%	18%	24%	28%	28%	20응	24	010
No opinion	1%	2%	1%	1%	2%	18	1	
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	+/-7.5	+/-5.0	+/-4.	5
		North		Q	77	TT also a	Sub-	D
	Total	east 	west	South	West	Urban 	urban 	Rural
Very likely	14%	15%	10%	16%	13%	12%	17%	98
Somewhat likely	39%	42%	35%	37%	43%	41%	37%	39%
Somewhat unlikely	23%	23%	268	23%	20%	23%	22%	28%
Very unlikely	23% 1%	18% 2%	278 28	23% 1%	23% *	22% 2%	23% 1%	24% *
No opinion Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
	,	.,	,	,	,	.,	.,	,
	Total	Tea Pty Support 	Tea Pty Neutral	Tea Pty Oppose				
Very likely	14%	12%	12%	15%				
Somewhat likely	39%	26%	51%	32%				
Somewhat unlikely	23%	29%	18%	26%				
Very unlikely	23%	31%	18%	25%				
No opinion Sampling Error	1% +/-3.0	2% +/-5 5	*	2% +/-5.5				
Sampling Error	T/-3.U	+/-5.5	+/-5.0	T/-J.J				

Question 23

And how likely is it that a dangerous amount of radiation from the damaged nuclear power plants in Japan would reach the area where you live? Do you think that is very likely, somewhat likely, somewhat unlikely, or very unlikely?

Base = Total Sample

	Total	Men	Women	White N	on-White			
Very likely	5%	5%	5%	3%	 9왕			
Somewhat likely	17%	11%	23%	14%	24%			
Somewhat unlikely	18%	16%	20%	17%	23%			
Very unlikely	60%	69%	51%	66%	43%			
No opinion Sampling Error	* +/-3.0	*	1% +/-4.5 +/	* ′_35 ⊥	1% /-8.0			
Sampiing Error	+/-3.0	+/-4.5	+/-4.3 +/	-3.5 +	/-0.0			
		18-		50-		Under	50 and	
	Total		49	64	65+	50	Older	
Very likely	5%	N/A	3%	5%	5%	5%	5%	
Somewhat likely	17%	N/A	13%	12%	14%	19%	13%	
Somewhat unlikely	18%	N/A	23%	19%	15%	19%	17%	
Very unlikely	60%	N/A	60%	64%	65%	56%	64%	
No opinion Sampling Error	* +/-3.0	N/A	1% +/-7.0	* +/-5.0	*	1% +/-6.0	* +/-3.5	
Sampling Error	+/-3.0		+/-/.0	+/-5.0	+/-3.0	+/-0.0	+/-3.5	
	m 1	Under	\$50K	No	Attende			
	Total		or more	College	-			
Very likely	5%	7%	3%	8%	28	;		
Somewhat likely	17%	14%	18%	20%	148			
Somewhat unlikely	18%	18%	17%	17%	198			
Very unlikely	60% *	60%	62% *	54% *	64%			
No opinion Sampling Error	+/-3.0	1% +/-5.0	+/-4.5	+/-5.5	1% +/-3.5			
		-	- 1		- 11		â	
	Total	Demo- crat	Indep- endent	-		Mod- erate		
Very likely	5%	68	4%	5%	6%	2%	7	00
Somewhat likely	17%	19%	18%	11%		20%	12	
Somewhat unlikely	18%	19%	14%	25%		22%	19	
Very unlikely	60% *	55% 1%	64% *	59% *		55% 1%	62 *	
No opinion Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	20	+/-5.0	+/-4.	
		North	Mid-				Sub-	
	Total		west	South	West	Urban	urban	Rural
Very likely	5%	48	3%	4%	7%	6%	5%	3%
Somewhat likely	17%	15%	13%	15%	26%	21%	15%	15%
Somewhat unlikely	18%	218	18%	14%	228	15%	21%	16%
Very unlikely	60% *	58%	66% *	66% 1%	45% *	56%	59% *	66% *
No opinion Sampling Error	+/-3.0	1% +/-6.5	+/-6.5	+/-5.5	+/-6.5	1% +/-6.0	+/-4.5	+/-6.5
Sampring Brior	17 3.0	17 0.5	17 0.0	17 0.0	17 0.5	17 0.0	17 1.5	17 0.0
			Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
Very likely	5%	5%	3%	8%				
Somewhat likely	17%	13%	19%	16%				
Somewhat unlikely	18%	15%	23%	13%				
Very unlikely	60% *	68%	55%	61%				
No opinion Sampling Error	* +/-3.0	* +/-5.5	* +/-5.0	2% +/-5.5				
Sampling Error	+/-3.0	T/ J.J	+/-J.U	T/ -J.J				

Question 35A In thinking about this country's future energy needs, which of these energy sources do you think we should rely on more and which should we rely on less?

A. Nuclear power

Base = Total Sample

	Total	Men	Women	White 1	Non-White			
More	42%	52%	31%	47%	26%			
Less	57%	47%	67%	51%	72%			
No opinion	18	18	1%	18	28			
Sampling Error	+/-3.0				+/-8.0			
		18-		50-		Under	50 and	1
	Total		49	64	65+	50	Older	
26				4 5 0				
More	42%	N/A	42%	45%	46%	38%	46%	
Less No opinion	57% 1%	N/A N/A	56% 2%	54% 1%	53% 1%	60% 2%	53% 1%	
Sampling Error	+/-3.0	N/A	+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
Sampling Ellor	+/-3.0		+/-/.0	+/-J.0	+/-5.0	+/-0.0	+/-3.5	
		Under	\$50K	No	Attende	ed		
	Total		or more	College				
					_			
More	42%	38%	46%	37%	45	20		
Less	57%	61%	53%	62%	53	20		
No opinion	1%	1%	1%	1%	29	20		
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.	5		
		Deres	T	D 1	. <u> </u>	M]	0	
	Total	Demo- crat	Indep- endent	-				
More	42%	30%	45%	529		39%	50	00
Less	57%	67%	55%	479	8 688	59%	49	90
No opinion	1%	3%	*	19	8 18	18	1	8
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	5 +/-7.5	+/-5.0	+/-4.	5
		North					Sub-	
	Total		west	South	West	Urban	urban	Rural
More	42%	38%	42%	45%	39%	41%	41%	43%
Less	57%	61%	54%	55%	60%	57%	58%	56%
No opinion	18	1%	4%	1%	*	1%	1%	1%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
	,	.,	,	,	,	.,	.,	.,
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
More	42%	64%	34%	32%				
Less	57%	34%	65%	66%				
No opinion	1%	2%	1%	18				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

Question 35B In thinking about this country's future energy needs, which of these energy sources do you think we should rely on more and which should we rely on less?

B. Oil

Base = Total Sample

	Total	Men	Women	White N	Ion-White			
More	28%	27%	29%	28%	30%			
Less	71%	72%	70%	718	70%			
No opinion	1%	18	*	18	*			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	/-3.5 +	-/-8.0			
		18-	35-	50-	6 F .	Under	50 and	
	Total	34	49	64	65+	50	Older	
More	28%	N/A	21%	30%	45%	22%	36%	
Less	71%	N/A	79%	70%	53%	78%	63%	
No opinion	18	N/A	*	*	2%	1%	1%	
Sampling Error	+/-3.0	,	+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende			
	Total		or more	College	-			
More	28%	33%	22%	36%	219	5		
Less	71%	67%	78%	62%	789	5		
No opinion	1%	*	*	1%	*			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	5		
		Demo-	Indep-	- Repub	- Lib-	Mod-	Cons	or-
	Total		endent	_		erate		
More	28%	21%	28%	388	5 15%	22%	41	
Less	71%	78%	71%	618		78%	58	
No opinion	18	*	1%	18		*		90
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	+/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total		west	South	West	Urban	urban	Rural
More	28%	19%	26%	34%	30%	29%	22%	40%
Less	71%	81% *	73%	65% *	67%	71%	77% *	58%
No opinion	18		18		2%	18		2%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
More	28%	46%	24%	14%				
Less	71%	51%	76%	86%				
No opinion	18	2%	*	*				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

Question 35C In thinking about this country's future energy needs, which of these energy sources do you think we should rely on more and which should we rely on less?

C. Coal

Base = Total Sample

	Total	Men	Women	White 1	Non-White			
More	43%	44%	42%	45%	37%			
Less	56%	56%	56%	54%	62%			
No opinion	1%	*	18	1%	1%			
Sampling Error	+/-3.0	+/-4.5			+/-8.0			
		18-	35-	50-		Under	50 and	
	Total	34	49	64	65+	50	Older	
More	43%	 N/A	41%	45%	 58%	37%	 51%	
Less	56%	N/A	57%	54%	41%	62%	49%	
No opinion	1%	N/A	1%	1%	*	1%	18	
Sampling Error	+/-3.0	,	+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attend			
	Total	\$50K	or more	College	2			
More	43%	48%	38%	43%	43			
Less	56%	51%	60%	56%	56	00		
No opinion	18	*	1%	1%	1	00		
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.	5		
		Demo-	Indep-	Popuk	o- Lib-	Mod-	Cons	or-
	Total		endent	-				
More	43%	35%	40%	589			54	
Less	56%	63%	60%	419			46	
No opinion	1%	2%	*	19		1%		90
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	5 +/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total		west	South		Urban	urban	Rural
More	43%	 43%	 46%	43%	40%	 38%	 44%	 49%
Less	56%	57%	52%	56%	59%	62%	56%	50%
No opinion	1%	*	3%	*	*	1%	*	2%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
More	43%	 62%	41%	26%				
Less				73%				
	562	イムテ						
No opinion	56% 18	36% 12	58% 12					
No opinion Sampling Error	56% 1% +/-3.0	36% 1% +/-5.5	58% 1% +/-5.0	/3% 1% +/-5.5				

Question 35D In thinking about this country's future energy needs, which of these energy sources do you think we should rely on more and which should we rely on less?

D. Natural gas

Base = Total Sample

	Total	Men	Women	White N	Non-White			
More	 70%	 71%	 69%	74%	59%			
Less	29%	28%	30%	25%	40%			
No opinion	18	18	18	2%	1%			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	′-3.5 +	+/-8.0			
		18-	35-	50-		Under	50 and	
	Total	34	49	64	65+	50	Older	
More Less	70응 29응	N/A N/A	73% 25%	80% 18%	75응 24응	63% 35%	78% 21%	
No opinion	298 18	N/A N/A	258	185	∠4る	2%	218	
Sampling Error	+/-3.0	N/A	+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
Sampring Error	1/ 5.0		17 7.0	17 3.0	17 3.0	17 0.0	1/ 5.5	
		Under	\$50K	No	Attende	ed		
	Total		or more	College				
					-			
More	70%	65%	72%	69%	708			
Less	29%	35%	27%	29%	298			
No opinion	18	18	1%	2%	19			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	5		
		Demo-	Indep-	- Repuk	- Lib-	Mod-	Cons	or-
	Total		endent	-		erat		
More	70%	62%	71%	788	5 648	69%	73	90
Less	29%	36%	28%	228	36%	30%	26	90
No opinion	1%	2%	18	*	*	2%	1	90
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	5 +/-7.5	+/-5.0	+/-4.	5
		NT					Q. I.	
	Total	North east		South	Maat	Urban	Sub- urban	Dunel
	10tai	east	west	50utii	West			Rural
More	70%	66%	71%	72%	70%	68%	71%	69%
Less	29%	34%	27%	28%	28%	31%	28%	28%
No opinion	18	*	3%	1%	2%	1%	1%	3%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
Mana				 C 2 °				
More	70%	78%	69%	63%				
Less	29%	20%	30%	36%				
No opinion	18	2%	18	18				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

* percentage less than 1%

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Question 35E In thinking about this country's future energy needs, which of these energy sources do you think we should rely on more and which should we rely on less?

E. Wind power

Base = Total Sample

	Total	Men	Women	White N	Ion-White			
More	83%	 79왕	86%	82%	85%			
Less	17%	21%	13%	17%	14%			
No opinion	1%	*	18	*	18			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	/-3.5 +	/-8.0			
		18-	35-	50-		Under	50 and	
	Total		49	64	65+	50	Older	
More	83%	N/A	86%	83%	74%	86%	79%	
Less	17%	N/A	13%	16%	25%	13%	20%	
No opinion	18	N/A	1%	1%	1%	*	1%	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende	ed		
	Total		or more	College	2	e		
More	83%	82%	84%	80%	 86१	20		
Less	17%	18%	15%	20%	139	e e e e e e e e e e e e e e e e e e e		
No opinion	1%	*	1%	*	19	6		
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	ō		
		Demo-	Indep-	- Repub	- Lib-	Mod-	Cons	er-
	Total		endent			erate		
More	83%	93%	81%	728	86%	88%	77	
Less	17%	6%	19%	288		12%	23	
No opinion	1%	1%	*	*		*	*	
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	+/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total		west	South	West	Urban	urban	Rural
More	83%	85%	85%	80%	83%	81%	86%	79%
Less	17%	15%	14%	19%	17%	18%	14%	20%
No opinion	18	*	1%	1%	*	1%	*	1%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
More	83%	65%	87%	94%				
Less	17%	35%	13%	6%				
No opinion	1%	*	18	1%				
Sampling Error								

Question 35F In thinking about this country's future energy needs, which of these energy sources do you think we should rely on more and which should we rely on less?

F. Solar power

Base = Total Sample

	Total	Men	Women		Ion-White			
More	88%	86%	91%	89%	89%			
Less	11%	14%	88	11%	11%			
No opinion	*	*	1%	*	18			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	'-3.5 +	-/-8.0			
		1.0	25	5.0		TT	E 0	
	Total	18- 34	35- 49	50- 64	65+	Under 50	50 and Older	
			49					
More	88%	N/A	90%	87%	77%	93%	83%	
Less	118	N/A	10%	12%	22%	6%	16%	
No opinion	*	N/A	18	1%	*	*	1%	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende	d		
	Total		or more	College				
					2			
More	88%	88%	90%	86%	918			
Less	118	12%	10%	14%	88			
No opinion	*	*	1%	*	18			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	ò		
		Demo-	Indep-	- Repub	- Lib-	Mod-	Cons	er-
	Total		endent			erat		
More	 88%	 95%	 87%	 83%		 92%		
Less	11%	5%	13%	178		7%	17	
No opinion	*	1%	*	*	*	*	*	
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	+/-7.5	+/-5.0	+/-4.	5
			14				a h	
	Total	North east	Mid- west	South	West	Urban	Sub- urban	Rural
More	88%	92%	91%	85%	86%	85%	92%	84%
Less	118	88	78	14%	14%	14%	8%	15%
No opinion	*	*	1%	*	*	1%	*	1%
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
More	88%	74%	94%	95%				
Less	11%	25%	6%	5%				
No opinion	*	18	18	*				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

Question 36A

When government and private companies make policy decisions concerning the kind of generating plants that produce electricity and the fuel those plants would use, please tell me whether you think each of the following should be extremely important, very important, moderately important, or not that important?

A. Keeping prices for electricity at current levels

Base = Total Sample

	Total	Men	Women	White N	on-White			
Extremely important	22%	22%	23%	21%	26%			
Very important	46%	49%	44%	45%	50%			
Moderately important	25%	21%	29%	28%	19%			
Not important	5%	6%	3%	5%	3%			
No opinion	1%	2%	*	1%	28			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	'-3.5 +	/-8.0			
		1.0	25	5.0		1	F0 1	
	matal.	18-	35- 49	50-	CE I	Under	50 and	
	Total	34	49	64	65+	50	Older	
Extremely important	22%	N/A	27%	24%	21%	22%	23%	
Very important	46%	N/A	43%	47%	50%	45%	48%	
Moderately important	25%	N/A	23%	27%	24%	25%	26%	
Not important	5%	N/A	5%	2%	3%	7%	2%	
No opinion	1%	N/A	1%	*	18	18	1%	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
		Under	\$50K	No	Attende			
	Total	\$50K	or more	College	2			
Extremely important	22%	25%	21%	29%	17%			
Very important	46%	50%	45%	48%	45%			
Moderately important	25%	20%	29%	18%	31%			
Not important	5%	4%	6%	3%	6%			
No opinion	1%	1%	*	2%	*			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5			
			_					
		Demo-	-	-		Mod-	Conse	
	Total	crat	endent	: lican	eral	erate		
Extremely important	 22%	 26%						
Extremely important Very important	22%	26%	20%	22%	19%	21%	259	20
Very important	22% 46%	26% 46%	20% 45%	22% 48%	19% 34%	21% 44%	259 549	20
Very important Moderately important	22%	26%	20%	22%	19% 34% 35%	21%	259	
Very important Moderately important Not important	22% 46% 25%	26% 46% 25%	20% 45% 27%	22% 48% 23% 4%	19% 34% 35% 11%	21% 44% 31%	25 54 16 3	
Very important Moderately important	22% 46% 25% 5%	26% 46% 25% 3%	20% 45% 27% 6%	22% 48% 23%	19% 34% 35% 11% 1%	21% 44% 31% 3%	254 549 169	
Very important Moderately important Not important No opinion	22% 46% 25% 5% 1%	26% 46% 25% 3% *	20% 45% 27% 6% 1% +/-5.0	22% 48% 23% 4% 2%	19% 34% 35% 11% 1%	21% 44% 31% 3%	255 545 165 33 +/-4.5	
Very important Moderately important Not important No opinion	22% 46% 25% 5% 1% +/-3.0	26% 46% 25% 3% +/-5.5 North	20% 45% 27% 6% 1% +/-5.0 Mid-	22% 48% 23% 4% 2% +/-5.5	19% 34% 35% 11% 1% +/-7.5	21% 44% 31% 3% * +/-5.0	255 545 165 25 +/-4.5 Sub-	5 5 6 5
Very important Moderately important Not important No opinion	22% 46% 25% 5% 1% +/-3.0 Total	26% 46% 25% 3% * +/-5.5 North east	20% 45% 27% 6% 1% +/-5.0 Mid- west	22% 48% 23% 4% 2% +/-5.5	19% 34% 35% 11% 1% +/-7.5 West	21% 44% 31% 3% * +/-5.0 Urban	259 549 169 39 29 +/-4.5 Sub- urban	8 8 8 5 7 Rural
Very important Moderately important Not important No opinion Sampling Error	22% 46% 25% 5% 1% +/-3.0 Total	26% 46% 25% 3% * +/-5.5 North east	20% 45% 27% 6% 1% +/-5.0 Mid- west	22% 48% 23% 4% 2% +/-5.5 South	19% 34% 35% 11% 1% +/-7.5 West	21% 44% 31% 3% +/-5.0 Urban 	255 543 165 33 25 +/-4.5 Sub- urban 	8 8 8 5 Rural
Very important Moderately important Not important No opinion Sampling Error Extremely important	22% 46% 25% 5% 1% +/-3.0 Total 22%	26% 46% 25% 3% +/-5.5 North east 25%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24%	22% 48% 23% 4% 2% +/-5.5 South 22%	19% 34% 35% 11% +/-7.5 West 20%	21% 44% 31% * +/-5.0 Urban 22%	259 549 169 39 29 +/-4.5 Sub- urban	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46%	26% 46% 25% 3% * +/-5.5 North east 25% 41%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48%	22% 48% 23% 4% 2% +/-5.5 South 22% 50%	19% 34% 35% 11% 1% +/-7.5 West 20% 44%	21% 44% 31% * +/-5.0 Urban 22% 44%	25% 54% 16% 2% +/-4.5 Sub- urban 20% 49%	8 8 8 5 5 7 8 8 7 7 8 8 8 438
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important	22% 46% 25% 5% 1% +/-3.0 Total 22%	26% 46% 25% 3% +/-5.5 North east 25%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24%	22% 48% 23% 4% 2% +/-5.5 South 22%	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27%	21% 44% 31% * +/-5.0 Urban 22%	25% 54 16% 2° +/-4.5 Sub- urban 20%	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25%	26% 46% 25% 3% * +/-5.5 North east 25% 41% 31%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22%	22% 48% 23% 4% 2% +/-5.5 South 22% 50% 23%	19% 34% 35% 11% 1% +/-7.5 West 20% 44%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27%	25% 54% 16% 3% 2% +/-4.\$ Sub- urban 20% 49% 26%	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5%	26% 46% 25% 3% * +/-5.5 North east 25% 41% 31% 4%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5%	22% 48% 23% 4% 2% +/-5.5 South 22% 50% 23% 5%	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 165 29 +/-4.5 Sub- urban 20% 49% 26% 4%	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important No opinion	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1%	26% 46% 25% 3% * +/-5.5 North east 25% 41% 31% 4% * +/-6.5	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5	22% 48% 23% 4% +/-5.5 South 22% 50% 23% 5% * +/-5.5	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important No opinion	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0	26% 46% 25% 3% +/-5.5 North east 25% 41% 31% 4% * +/-6.5 Tea Pty	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5 Tea Pty	22% 48% 23% 4% +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important No opinion	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0 Total	26% 46% 25% 3% * +/-5.5 North east 25% 41% 31% 4% * +/-6.5	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5	22% 48% 23% 48 2% +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty Oppose	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important Not important No opinion Sampling Error	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0 Total 	26% 46% 25% 3% * +/-5.5 North east 25% 41% 31% 4% * +/-6.5 Tea Pty Support	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5 Tea Pty Neutral	22% 48% 23% 4% 2% +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty Oppose 	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important Not opinion Sampling Error Extremely important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0 Total 22%	26% 46% 25% 3% * +/-5.5 North east 25% 41% 31% 4% +/-6.5 Tea Pty Support 23%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5 Tea Pty Neutral 26%	22% 48% 23% 4% +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty Oppose 16%	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important No opinion Sampling Error Extremely important Very important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0 Total 22% 46%	26% 46% 25% 3% * +/-5.5 North east 25% 41% 31% 4% * +/-6.5 Tea Pty Support 	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5 Tea Pty Neutral 26% 43%	22% 48% 23% 48 2% +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty Oppose 16% 47%	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25%	26% 46% 25% 3% +/-5.5 North east 25% 41% 31% 4% * +/-6.5 Tea Pty Support 23% 51% 19%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5 Tea Pty Neutral 26% 43% 27%	22% 48% 23% 48 2% +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty Oppose 16% 47% 30%	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5%	26% 46% 25% 3% +/-5.5 North east 25% 41% 31% 4% * +/-6.5 Tea Pty Support 23% 51% 19% 4%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5 Tea Pty Neutral 26% 43%	22% 48% 23% 48 2% +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty Oppose 16% 47%	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>
Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important Not important No opinion Sampling Error Extremely important Very important Moderately important	22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25% 5% 1% +/-3.0 Total 22% 46% 25%	26% 46% 25% 3% +/-5.5 North east 25% 41% 31% 4% * +/-6.5 Tea Pty Support 23% 51% 19%	20% 45% 27% 6% 1% +/-5.0 Mid- west 24% 48% 22% 5% 1% +/-6.5 Tea Pty Neutral 26% 43% 27% 4%	22% 48% 23% 48 28 +/-5.5 South 22% 50% 23% 5% * +/-5.5 Tea Pty Oppose 16% 47% 30% 7%	19% 34% 35% 11% 1% +/-7.5 West 20% 44% 27% 5% 4%	21% 44% 31% 3% * +/-5.0 Urban 22% 44% 27% 7% 1%	255 545 166 35 29 +/-4.5 Sub- urban 20% 49% 26% 4% *	<pre>% % % % % % % % % % % % % % % % % % %</pre>

Question 36B

When government and private companies make policy decisions concerning the kind of generating plants that produce electricity and the fuel those plants would use, please tell me whether you think each of the following should be extremely important, very important, moderately important, or not that important?

B. Reducing pollution and the risk of other damage to the environment

Base = Total Sample

	Total	Men	Women		on-White			
Extremely important	27%	25%	29%	25%	32%			
Very important	53%	51%	56%	52%	56%			
Moderately important	17%	21%	14%	21%	9%			
Not important	28	3%	28	28	3%			
No opinion	*	*	*	*	*			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	'-3.5 +	/-8.0			
	Total	18- 34	35- 49	50- 64	65+	Under 50	50 and Older	
Extremely important	27%	N/A	27%	24%	20%	31%	22%	
Very important	53%	N/A	54%	56%	53%	52%	55%	
Moderately important	17%	N/A	17%	18%	23%	15%	20%	
Not important	2%	N/A	2%	3%	48	2%	3%	
No opinion	*	N/A	*	*	*	*	*	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
	Total		\$50K or more	No College				
Extremely important	27%	31%	23%	30%	24%			
Very important	53%	56%	53%	52%	55%			
Moderately important	17%	11%	22%	15%	198			
Not important	2%	3%	2%	3%	28			
No opinion	*	*	*	*	*			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.5	i -		
	Total		endent	: lican	eral	Mod- erate		ve
Extremely important	27%	33%	26%	20%	38%	28%	20	8
Very important	53%	58%	55%	448		59%	52	
Moderately important	17%	9%	17%	31%		12%	24	
Not important	2%	*	2%	5%	2%	18	4	010
No opinion	*	*	*	*	*	*	*	
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	+/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total		west	South	West	Urban	urban 	Rural
Extremely important	27%	32%	25%	21%	32%	31%	26%	23%
Very important	53%	50%	54%	56%	52%	50%	56%	52%
Moderately important	17%	16%	19%	19%	15%	15%	17%	22%
Not important	2%	2%	2%	4%	1%	5%	1%	3%
No opinion	*	*	*	*	*	*	*	*
Sampling Error	+/-3.0	+/-6.5	+/-6.5	+/-5.5	+/-6.5	+/-6.0	+/-4.5	+/-6.5
	Total	Tea Pty Support	Tea Pty Neutral	Tea Pty Oppose				
Extremely important	27%	13%	34%	28%				
Very important	53%	45%	53%	62%				
Moderately important	17%	36%	12%	88				
Not important	2%	6%	18	2%				
No opinion	*	*	*	*				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				

Question 36C

When government and private companies make policy decisions concerning the kind of generating plants that produce electricity and the fuel those plants would use, please tell me whether you think each of the following should be extremely important, very important, moderately important, or not that important?

C. Safety considerations at the power plants and the areas surrounding them

Base = Total Sample

	Total	Men	Women		on-White			
Extremely important	34%	33%	35%	34%	35%			
Very important	57%	57%	57%	58%	53%			
Moderately important	8%	8%	7%	7%	9%			
Not important	1%	2%	*	1%	1%			
No opinion	*	*	*	*	18			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	(-3.5 +	/-8.0			
	Total	18- 34	35- 49	50- 64	65+	Under 50	50 and Older	
Extremely important	34%	N/A	40%	36%	20%	38%	29%	
Very important	57%	N/A	53%	58%	68%	52%	62%	
Moderately important	88	N/A	48	6% *	11%	7%	88	
Not important No opinion	1% *	N/A N/A	2% 1%	*	1% *	2% *	18 *	
Sampling Error	+/-3.0	N/A	+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
			A F O 					
	m	Under \$50K	\$50K	No	Attende			
	Total	350K	or more	College	-	e 		
Extremely important	34%	31%	37%	34%	35	00		
Very important	57%	60%	56%	54%	59			
Moderately important	8%	7%	78	98	6			
Not important	1%	2%	*	28	*			
No opinion	*	*	*	. /	*			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.	5		
		Demo-	Indep-			Mod-	Cons	er-
	Total		endent					
Futremely, important	 34%	 35%		 34%				
Extremely important Very important	57%	57%	54% 60%	52%			61	
Moderately important	88	7%	5%	13%				0 00
Not important	1%	1%	1%	18				00
No opinion	*	*	*	*		*	*	
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5	+/-7.5	+/-5.0	+/-4.	5
		North	Mid-				Sub-	
	Total		west	South	West	Urban	urban	Rural
			west					
Extremely important	34%	39%	33%	28%	40%	35%	31%	39%
Very important	57%	50%	61%	61%	54%	56%	61%	51%
Moderately important	88	8%	5%	9%	6%	5%	88	98
Not important	1%	1%	18	2%	*	48	*	18
No opinion								*
	*	1%	*	*	*	18	*	
Sampling Error	* +/-3.0	1% +/-6.5	+/-6.5	+/-5.5	+/-6.5	1% +/-6.0	+/-4.5	+/-6.5
-	+/-3.0	+/-6.5 Tea Pty	+/-6.5 Tea Pty	+/-5.5 Tea Pty				+/-6.5
-		+/-6.5	+/-6.5	+/-5.5				+/-6.5
-	+/-3.0 Total	+/-6.5 Tea Pty Support	+/-6.5 Tea Pty	+/-5.5 Tea Pty Oppose				+/-6.5
Sampling Error	+/-3.0 Total	+/-6.5 Tea Pty Support	+/-6.5 Tea Pty Neutral	+/-5.5 Tea Pty Oppose				+/-6.5
Sampling Error Extremely important	+/-3.0 Total 34%	+/-6.5 Tea Pty Support 31%	+/-6.5 Tea Pty Neutral 36% 56% 8%	+/-5.5 Tea Pty Oppose 34%				+/-6.5
Sampling Error Extremely important Very important Moderately important Not important	+/-3.0 Total 34% 57% 8% 1%	+/-6.5 Tea Pty Support 31% 56% 10% 2%	+/-6.5 Tea Pty Neutral 36% 56% 8% *	+/-5.5 Tea Pty Oppose 34% 59% 5% 2%				+/-6.5
Sampling Error Extremely important Very important Moderately important	+/-3.0 Total 	+/-6.5 Tea Pty Support 31% 56% 10%	+/-6.5 Tea Pty Neutral 36% 56% 8%	+/-5.5 Tea Pty Oppose 34% 59% 5%				+/-6.5

Question 36D

When government and private companies make policy decisions concerning the kind of generating plants that produce electricity and the fuel those plants would use, please tell me whether you think each of the following should be extremely important, very important, moderately important, or not that important?

D. Reducing the country's dependence on foreign sources of oil

Base = Total Sample

	Total		Women		Ion-White			
Extremely important	34%	39%	30%	35%	32%			
Very important	55%	52%	58%	55%	54%			
Moderately important	78	78	88	7%	88			
Not important	4%	3%	4%	3%	6%			
No opinion	*	*	*	*	*			
Sampling Error	+/-3.0	+/-4.5	+/-4.5 +/	/-3.5 +	/-8.0			
	Total		35- 49	50- 64	65+	Under 50	50 and Older	
Eutropolu important	 34%	 N/A	40%	 36%	 29%	 36%	33%	
Extremely important Very important	55%	N/A N/A	53%	54%	29% 54%	55%	54%	
Moderately important	7%	N/A N/A	5%	88	9%	6%	88	
Not important	48	N/A	2%	2%	8%	3%	4%	
No opinion	*	N/A	*	*	*	*	*	
Sampling Error	+/-3.0		+/-7.0	+/-5.0	+/-5.0	+/-6.0	+/-3.5	
	Total	1	\$50K or more	No College		e		
Extremely important		 32%	 37%	 35%	34			
Very important	55%	54%	54%	53%	57			
Moderately important	78	8%	8%	5%	8:			
Not important	48	6%	2%	78	19			
No opinion	*	*	*	*	*			
Sampling Error	+/-3.0	+/-5.0	+/-4.5	+/-5.5	+/-3.	5		
	Total		endent	t lican	eral	Mod- erate		7e
Extremely important	348	31%	39%	32%		33%	349	
Very important	55%	58%	52%	55%		55%	569	
Moderately important Not important	78 48	6% 4%	68 38	10% 3%		78 58	79 39	
No opinion	+	*	*	*	*	*	*	Þ
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5		+/-5.0	+/-4.5	5
		North	Mid-				Sub-	
	Total		west	South	West	Urban	urban	Rural
Extremely important	34%	418	32%	31%	33%	30%	35%	38%
Very important	55%	48%	50%	59%	61%	58%	55%	51%
Moderately important	7%	78	118	6%	48	7%	78	6%
Not important	48 *	4% *	6% 1.0	3% *	2% *	5% *	3% *	5% *
No opinion Sampling Error	+/-3.0	+/-6.5	1% +/-6.5	+/-5.5	+/-6.5		+/-4.5	+/-6.5
		Tea Pty	Tea Pty	Tea Pty				
	Total	Support	Neutral	Oppose				
Extremely important	34%	35%	37%	30%				
Very important	55%	54%	51%	61%				
Moderately important	7%	9%	8%	4%				
Not important	48	28	48	48				
No opinion Sampling Error	+/-3 0 *	*	*	*				
Sampling Error	+/-3.0	+/-5.5	+/-5.0	+/-5.5				