

Appendix 2: Section B

Choice Set 1

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦100/Month	₦300/Month	
Land occupied by oil and gas pipelines	4500ha	10% Reduction	10% Reduction	
Unemployment Rate in Nigeria	20%	35%	25%	
Land and water pollution by oil spill	3200 oil spill cases	30% Reduction	40% Reduction	
Amount of gas flared per year	2.5billion Cubic feet/day	5% Reduction	25 Reduction	
Percentage of Population below poverty line	63%	70%	75%	
Food Safety	10%	1%	3%	
Number of Pipeline explosions per year	15 Explosions	9 Explosions	2 Explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 2

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦300/Month	₦500/Month	
Land occupied by oil and gas pipelines	4500ha	30% Reduction	20% Reduction	
Unemployment Rate in Nigeria	20%	35%	30%	
Land and water pollution by oil spill	3200 Oil Spill cases	30% Reduction	50% Reduction	
Amount of gas flared per year	2.5 billion Cubic feet/day	20% Reduction	20% Reduction	
Percentage of Population below poverty line	63%	63%	68%	
Food Safety	10%	1%	5%	
Number of Pipeline explosions per year	15 Explosions	2 Explosions	9 Explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 3

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦300/Month	₦400/Month	
Land occupied by oil and gas pipelines	4500ha	30% Reduction	50% Reduction	
Unemployment Rate in Nigeria	20%	20%	35%	
Land and water pollution by oil spill	3200 Oil Spill cases	50% Reduction	20% Reduction	
Amount of gas flared per year	2.5 billion Cubic feet/day	5% Reduction	15% Reduction	
Percentage of Population below poverty line	63%	75%	65%	
Food Safety	10%	7%	2%	
Number of Pipeline explosions per year	15 Explosions	9 Explosions	7 Explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 4

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 200/Month	₦ 400/Month	
Land occupied by oil and gas pipelines	4500ha	0% Reduction	10% Reduction	
Unemployment Rate in Nigeria	20%	30%	35%	
Land and water pollution by oil spill	3200 Oil spill cases	50% Reduction	30% Reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	10% Reduction	15% Reduction	
Percentage of Population below poverty line	63%	65%	68%	
Food Safety	10%	1%	5%	
Number of Pipeline explosions per year	15 Explosions	9 Explosions	5 Explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 5

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 100/Month	₦ 100/Month	
Land occupied by oil and gas pipelines	4500ha	30% Reduction	20% Reduction	
Unemployment Rate in Nigeria	20%	25%	25%	
Land and water pollution by oil spill	3200 Oil spill cases	40% Reduction	20% Reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% Reduction	10% Reduction	
Percentage of Population below poverty line	63%	65%	75%	
Food Safety	10%	1%	2%	
Number of Pipeline explosions per year	15 Explosions	11 Explosions	5 Explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 6

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 500/Month	₦ 300/Month	
Land occupied by oil and gas pipelines	4500ha	30% reduction	30% reduction	
Unemployment Rate in Nigeria	20%	30%	30%	
Land and water pollution by oil spill	3200 Oil spill cases	50% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	5% reduction	20% reduction	
Percentage of Population below poverty line	63%	75%	65%	
Food Safety	10%	10%	7%	
Number of Pipeline explosions per year	15 Explosions	9 Explosions	5 Explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 7

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 200/Month	₦ 200/Month	
Land occupied by oil and gas pipelines	4500ha	40% reduction	30% reduction	
Unemployment Rate in Nigeria	20%	25%	20%	
Land and water pollution by oil spill	3200 Oil spill cases	60% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	25% reduction	25% reduction	
Percentage of Population below poverty line	63%	68%	65%	
Food Safety	10%	3%	7%	
Number of Pipeline explosions per year	15 explosions	11 explosions	7 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 8

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 100/Month	₦ 200/Month	
Land occupied by oil and gas pipelines	4500ha	20% reduction	40% reduction	
Unemployment Rate in Nigeria	20%	30%	30%	
Land and water pollution by oil spill	3200 oil spill cases	60% reduction	30% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% reduction	15% reduction	
Percentage of Population below poverty line	63%	68%	68%	
Food Safety	10%	1%	3%	
Number of Pipeline explosions per year	15 explosions	7 explosions	5 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 9

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 400/Month	₦ 200/Month	
Land occupied by oil and gas pipelines	4500ha	40% reduction	50% reduction	
Unemployment Rate in Nigeria	20%	30%	35%	
Land and water pollution by oil spill	3200 oil spill cases	30% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	10% reduction	5% reduction	
Percentage of Population below poverty line	63%	75%	68%	
Food Safety	10%	7%	5%	
Number of Pipeline explosions per year	15 explosion	7 explosion	5 explosion	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 10

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 300/Month	₦ 500/Month	
Land occupied by oil and gas pipelines	4500ha	50% reduction	0% reduction	
Unemployment Rate in Nigeria	20%	35%	35%	
Land and water pollution by oil spill	3200 oil spill cases	60% reduction	20% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	5% reduction	25% reduction	
Percentage of Population below poverty line	63%	65%	68%	
Food Safety	10%	3%	7%	
Number of Pipeline explosions per year	15 explosions	2 explosions	9 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 11

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 500/Month	₦ 100/Month	
Land occupied by oil and gas pipelines	4500ha	10% reduction	10% reduction	
Unemployment Rate in Nigeria	20%	30%	30%	
Land and water pollution by oil spill	3200 oil spill cases	40% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% reduction	5% reduction	
Percentage of Population below poverty line	63%	75%	70%	
Food Safety	10%	5%	7%	
Number of Pipeline explosions per year	15 explosions	2 explosions	7 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 12

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 100/Month	₦ 400/Month	
Land occupied by oil and gas pipelines	4500ha	30% reduction	40% reduction	
Unemployment Rate in Nigeria	20%	35%	30%	
Land and water pollution by oil spill	3200 oil spill cases	60% reduction	50% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	15% reduction	0% reduction	
Percentage of Population below poverty line	63%	68%	70%	
Food Safety	10%	2%	2%	
Number of Pipeline explosions per year	15 explosion	9 explosion	5 explosion	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 13

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 400/Month	₦ 400/Month	
Land occupied by oil and gas pipelines	4500ha	50% reduction	10% reduction	
Unemployment Rate in Nigeria	20%	20%	35%	
Land and water pollution by oil spill	3200 oil spill cases	30% reduction	60% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	25% reduction	15% reduction	
Percentage of Population below poverty line	63%	68%	65%	
Food Safety	10%	7%	10%	
Number of Pipeline explosions per year	15 explosions	2 explosions	2 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 14

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦500/Month	₦100/Month	
Land occupied by oil and gas pipelines	4500ha	40% reduction	30% reduction	
Unemployment Rate in Nigeria	20%	25%	30%	
Land and water pollution by oil spill	3200 oil spill cases	30% reduction	50% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	25% reduction	0% reduction	
Percentage of Population below poverty line	63%	70%	75%	
Food Safety	10%	2%	7%	
Number of Pipeline explosions per year	15 explosions	2 explosions	9 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 15

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦300/Month	₦200/Month	
Land occupied by oil and gas pipelines	4500ha	10% reduction	40% reduction	
Unemployment Rate in Nigeria	20%	25%	30%	
Land and water pollution by oil spill	3200 oil spill cases	20% reduction	30% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% reduction	10% reduction	
Percentage of Population below poverty line	63%	70%	63%	
Food Safety	10%	1%	1%	
Number of Pipeline explosions per year	15 explosions	7 explosions	2 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 16

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 200/Month	₦ 200/Month	
Land occupied by oil and gas pipelines	4500ha	10% reduction	50% reduction	
Unemployment Rate in Nigeria	20%	30%	20%	
Land and water pollution by oil spill	3200 oil spill cases	20% reduction	50% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	15% reduction	20% reduction	
Percentage of Population below poverty line	63%	68%	70%	
Food Safety	10%	2%	3%	
Number of Pipeline explosions per year	15 explosions	2 explosions	5 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 17

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 200/Month	₦ 200/Month	
Land occupied by oil and gas pipelines	4500ha	50% reduction	40% reduction	
Unemployment Rate in Nigeria	20%	20%	25%	
Land and water pollution by oil spill	3200 oil spill cases	20% reduction	20% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	25% reduction	15% reduction	
Percentage of Population below poverty line	63%	75%	68%	
Food Safety	10%	5%	10%	
Number of Pipeline explosions per year	15 explosions	2 explosions	11 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 18

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 400/Month	₦ 300/Month	
Land occupied by oil and gas pipelines	4500ha	0% reduction	10% reduction	
Unemployment Rate in Nigeria	20%	35%	35%	
Land and water pollution by oil spill	3200 oil spill cases	20% reduction	20% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% reduction	10% reduction	
Percentage of Population below poverty line	63%	75%	65%	
Food Safety	10%	3%	5%	
Number of Pipeline explosions per year	15 explosions	5 explosions	15 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 19

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 500/Month	₦ 100/Month	
Land occupied by oil and gas pipelines	4500ha	20% reduction	0% reduction	
Unemployment Rate in Nigeria	20%	25%	35%	
Land and water pollution by oil spill	3200 oil spill cases	50% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	10% reduction	25% reduction	
Percentage of Population below poverty line	63%	70%	75%	
Food Safety	10%	3%	7%	
Number of Pipeline explosions per year	15 explosions	7 explosions	2 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 20

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 400/Month	₦ 100/Month	
Land occupied by oil and gas pipelines	4500ha	20% reduction	50% reduction	
Unemployment Rate in Nigeria	20%	35%	25%	
Land and water pollution by oil spill	3200 oil spill cases	50% reduction	50% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	25% reduction	10% reduction	
Percentage of Population below poverty line	63%	70%	68%	
Food Safety	10%	5%	3%	
Number of Pipeline explosions per year	15 explosions	7 explosions	9 explosion	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 21

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 100/Month	₦ 400/Month	
Land occupied by oil and gas pipelines	4500ha	40% reduction	20% reduction	
Unemployment Rate in Nigeria	20%	25%	25%	
Land and water pollution by oil spill	3200 oil spill cases	60% reduction	60% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% reduction	15% reduction	
Percentage of Population below poverty line	63%	65%	65%	
Food Safety	10%	1%	2%	
Number of Pipeline explosions per year	15 explosions	5 explosions	2 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 22

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 300/Month	₦ 300/Month	
Land occupied by oil and gas pipelines	4500ha	50% reduction	40% reduction	
Unemployment Rate in Nigeria	20%	35%	30%	
Land and water pollution by oil spill	3200 oil spill cases	30% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	5% reduction	20% reduction	
Percentage of Population below poverty line	63%	70%	65%	
Food Safety	10%	1%	3%	
Number of Pipeline explosions per year	15 explosions	2 explosions	2 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 23

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 100/Month	₦ 500/Month	
Land occupied by oil and gas pipelines	4500ha	20% reduction	30% reduction	
Unemployment Rate in Nigeria	20%	25%	20%	
Land and water pollution by oil spill	3200 oil spill cases	20% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	25% reduction	5% reduction	
Percentage of Population below poverty line	63%	75%	65%	
Food Safety	10%	5%	7%	
Number of Pipeline explosions per year	15 explosions	11 explosions	11 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 24

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 400/Month	₦ 100/Month	
Land occupied by oil and gas pipelines	4500ha	40% reduction	50% reduction	
Unemployment Rate in Nigeria	20%	30%	20%	
Land and water pollution by oil spill	3200 oil spill cases	60% reduction	0% reduction	
Amount of gas flared per year	2.5 billion cubic feet/ day	15% reduction	25% reduction	
Percentage of Population below poverty line	63%	75%	75%	
Food Safety	10%	3%	7%	
Number of Pipeline explosions per year	15 explosion	11 explosion	7 explosion	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 25

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 300/Month	₦ 200/Month	
Land occupied by oil and gas pipelines	4500ha	30% reduction	30% reduction	
Unemployment Rate in Nigeria	20%	35%	30%	
Land and water pollution by oil spill	3200 oil spill cases	50% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	0% reduction	15% reduction	
Percentage of Population below poverty line	63%	75%	63%	
Food Safety	10%	1%	10%	
Number of Pipeline explosions per year	15 explosions	11 explosions	9 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 26

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 400/Month	₦ 200/Month	
Land occupied by oil and gas pipelines	4500ha	20% reduction	40% reduction	
Unemployment Rate in Nigeria	20%	30%	25%	
Land and water pollution by oil spill	3200 oil spill cases	30% reduction	60% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	5% reduction	5% reduction	
Percentage of Population below poverty line	63%	68%	65%	
Food Safety	10%	2%	5%	
Number of Pipeline explosions per year	15 explosions	11 explosions	5 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 27

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 500/Month	₦ 100/Month	
Land occupied by oil and gas pipelines	4500ha	30% reduction	50% reduction	
Unemployment Rate in Nigeria	20%	30%	30%	
Land and water pollution by oil spill	3200 oil spill cases	50% reduction	40% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	10% reduction	10% reduction	
Percentage of Population below poverty line	63%	65%	63%	
Food Safety	10%	7%	2%	
Number of Pipeline explosions per year	15 explosion	2 explosion	11 explosion	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 28

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦500/Month	₦500/Month	
Land occupied by oil and gas pipelines	4500ha	50% reduction	50% reduction	
Unemployment Rate in Nigeria	20%	25%	35%	
Land and water pollution by oil spill	3200 oil spill cases	30% reduction	60% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	5% reduction	25% reduction	
Percentage of Population below poverty line	63%	70%	70%	
Food Safety	10%	2%	5%	
Number of Pipeline explosions per year	15 explosions	7 explosions	5 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 29

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦400/Month	₦300/Month	
Land occupied by oil and gas pipelines	4500ha	20% reduction	10% reduction	
Unemployment Rate in Nigeria	20%	35%	30%	
Land and water pollution by oil spill	3200 oil spill cases	20% reduction	60% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	25% reduction	10% reduction	
Percentage of Population below poverty line	63%	70%	65%	
Food Safety	10%	5%	1%	
Number of Pipeline explosions per year	15 explosions	9 explosions	7 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 30

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦100/Month	₦500/Month	
Land occupied by oil and gas pipelines	4500ha	10% reduction	10% reduction	
Unemployment Rate in Nigeria	20%	25%	35%	
Land and water pollution by oil spill	3200 oil spill cases	60% reduction	30% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% reduction	15% reduction	
Percentage of Population below poverty line	63%	65%	70%	
Food Safety	10%	3%	2%	
Number of Pipeline explosions per year	15 explosions	5 explosions	11 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 31

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 500/Month	₦ 500/Month	
Land occupied by oil and gas pipelines	4500ha	20% reduction	40% reduction	
Unemployment Rate in Nigeria	20%	25%	30%	
Land and water pollution by oil spill	3200 oil spill cases	20% reduction	20% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	20% reduction	0% reduction	
Percentage of Population below poverty line	63%	65%	70%	
Food Safety	10%	5%	2%	
Number of Pipeline explosions per year	15 explosions	11 explosions	7 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []

Choice Set 32

Attributes	Base Level	Alternative Levels		
	Option A	Option B	Option C	
Tax	0	₦ 400/Month	₦ 100/Month	
Land occupied by oil and gas pipelines	4500ha	10% reduction	20% reduction	
Unemployment Rate in Nigeria	20%	30%	35%	
Land and water pollution by oil spill	3200 oil spill cases	60% reduction	50% reduction	
Amount of gas flared per year	2.5 billion cubic feet/day	15% reduction	10% reduction	
Percentage of Population below poverty line	63%	68%	70%	
Food Safety	10%	2%	1%	
Number of Pipeline explosions per year	15 explosions	11 explosions	9 explosions	
I would choose (Tick one box only)	[]	[]	[]	Don't Know []