SCORING WORKSHEET

Calculate Each Area's Points & Score Percentage

Area 1						
	A1	B1	C1	D1		
Statement	Sum of Responses	Number of Responses, Excluding Don't Know	Number of Don't Know*	Average Score: A1/ (B1+C1)		
1.1						
1.2						
1.3						
1.4						
1.5						
1.6						
1.7						
1.8						
1.9						
1.10						
Area Points and Percentage Score						
Points (55 M	laximum)	E1	Sum of Column D1	=		
Area Score P	ercentage	F1	E1 / 55	=		

Area 2							
	A2	B2	C2 D2				
Statement	Sum of Responses	Number of Responses, Excluding Don't Know	Number of Don't Know*	Average Score A2/ (B2+C2)			
2.1							
2.2							
2.3							
2.4				,			
2.5							
2.6							
2.7							
2.8							
2.9							
2.10							
2.11							
2.12							
2.13							
2.14							
Area Points a	and Percentage Score)					
Points (75 Maximum)		E2	Sum of Column D2	=			
Area Score Percentage		F2	E2 / 75	=			

Area 3							
	A3	B3	C3	D3			
Statement	Sum of Responses	Number of Responses, Excluding Don't Know	Number of Don't Know*	Average Score A3/ (B3+C3)			
3.1							
3.2							
3.3							
3.4							
3.5							
3.6							
3.7							
3.8							
3.9							
3.10							
3.11							
3.12							
3.13							
Area Points a	Area Points and Percentage Score						
Points (70 Ma	aximum)	E3	Sum of Column D3	=			
Area Score Percentage		F3	E3 / 70	=			

		Area 4		
	A4	B4	C4	D4
Statement	Sum of Responses	Number of Responses, Excluding Don't Know	Number of Don't Know*	Average Score A4/ (B4+C4)
4.1				
4.2				
4.3				
4.4				
4.5				
4.6				
4.7				
4.8				
4.9				
4.10				
4.11				
4.12				
4.13				
4.14				
4.15				
4.16				
Area Points a	and Percentage Score)		
Points (85 Maximum)		E4	Sum of Column D4	=
Area Score P	ercentage	F4	E4 / 85	=

Area 5						
	A5	A5 B5		D5		
Statement	Sum of Responses	Number of Responses, Excluding Don't Know	Number of Don't Know*	Average Score A5/ (B5+C5)		
5.1						
5.2						
5.3						
5.4						
5.5						
5.6						
5.7						
5.8						
5.9						
5.10						
Area Points and Percentage Score						
Points (55 Maximum)		E 5	Sum of Column D5	=		
Area Score Percentage		F5	E5 / 55	=		

Area 6						
	A6	B6	C6	D6		
Statement	Sum of Responses	Number of Responses, Excluding Don't Know	Number of Don't Know*	Average Score A6/ (B6+C6)		
6.1						
6.2						
6.3						
6.4						
6.5						
6.6						
6.7						
6.8						
6.9						
6.10						
6.11						
6.12						
Area Points and Percentage Score						
Points (65 M	aximum)	E6	Sum of Column D6	=		
Area Score Percentage		F6	E6 / 65	=		

Area 7						
	A7	A7 B7 C7		D7		
Statement	Sum of Responses	Number of Responses, Excluding Don't Know	Number of Don't Know*	Average Score A7/ (B7+C7)		
7.1						
7.2						
7.3						
7.4						
7.5						
7.6						
7.7						
7.8						
7.9						
Area Points and Percentage Score						
Points (50 Maximum)		E7	Sum of Column D7	=		
Area Score F	ercentage	F7	E7 / 50	=		

^{*} The "Don't Know" response count includes blank/skipped questions as well as those intentionally marked "Don't Know".

Fill in Area Percentages						
F1	F2	F3	F4	F5	F6	F7
Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7

Average Area Percentages & Calculate Final Score							
Average Area Percentage G (F1+F2+F3+F4+F5+F6+F7) / 7 =							
Overall Score		If G > 1	G * 10				
(Out of 1000)	н	If G < 1	G * 1000] =			