Scenario Weighting Worksheet

LAND SAR

Members of IMT discuss and analyse plausible scenarios.

Scenario	Description of scenario	
1		#DIV/0!
2		#DIV/0!
3		#DIV/0!
4		#DIV/0!
5		#DIV/0!
6		#DIV/0!

Each participant then works independently.

Select the most likely scenario, and assign it a value of 100

Then assign a score between 10 and 100 to all other scenarios,

based on the relative likelihood of that scenario, compared to the one they thought most likely.

Transfer the results to this worksheet.

Participants name	Scenario 1	Scenario 2	Scenario 3	Scenario 4	Scenario 5	Scenario 6	ROW		
							0		
							0		
							0		
							0	Sum of	
								column	Without
								totals	ROW
Column totals	0	0	0	0	0	0	0	0	0
								1	
Scenario % consensus	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
Consensus without ROW	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	

Worksheets Protect - Password = landsar

Scenario 1 0

Consensus POA

for Scenario 1

#DIV/0!



#DIV/0!

Each member of IMT works independently.

For scenario 1 alone, select the region which is the most likely to contain the missing person, and assign it value of 100.

Then assign a value between 1 and 100 to all the other regions, depending on how likely the missing person is in that region, compared to the most likely region of 100.

Transfer their scores to the table below.

	Region												
Participants Name	Α	В	С	D	E	F	G	Н	I	J	K	L	
						·							
		1											
													Sum of
													Column Totals
Column Totals	0	0	0	0	0	0	0	0	0	0	0	0	0

#DIV/0! %

Scenario 2	0



For scenario 2 alone, select the region which is the most likely to contain the missing person, and assign it value of 100.

Then assign a value between 1 and 100 to all the other regions, depending on how likely the missing person is in that region, compared to the most likely region of 100.

Transfer their scores to the table below.

	Region												
Participants Name	Α	В	С	D	E	F	G	Н	ı	J	K	L	
													Sum of Column
													Totals
Column Totals	0	0	0	0	0	0	0	0	0	0	0	0	0

Consensus POA for Scenario 2

#DIV/0! #DIV/0

Scenario 3	0	
Juctilai iu u		



For scenario 3 alone, select the region which is the most likely to contain the missing person, and assign it value of 100.

Then assign a value between 1 and 100 to all the other regions, depending on how likely the missing person is in that region, compared to the most likely region of 100.

Transfer their scores to the table below.

Participants Name	Region A	Region B	Region C	Region D	Region E	Region F	Region G	Region H	Region I	Region J	Region K	Region L	
													Sum of
													Column Totals
Column Totals	0	0	0	0	0	0	0	0	0	0	0	0	0

Scenario 4.	0



For scenario 4 alone, select the region which is the most likely to contain the missing person, and assign it value of 100.

Then assign a value between 1 and 100 to all the other regions, depending on how likely the missing person is in that region, compared to the most likely region of 100.

Transfer their scores to the table below.

	Region												
Participants Name	Α	В	С	D	E	F	G	Н	I	J	K	L	
													Sum of Column
													Totals
Column Totals	0	0	0	0	0	0	0	0	0	0	0	0	0

Consensus POA #DIV/0! #DIV/0!

Scenario 5	(]



For scenario 5 alone, select the region which is the most likely to contain the missing person, and assign it value of 100.

Then assign a value between 1 and 100 to all the other regions, depending on how likely the missing person is in that region, compared to the most likely region of 100.

Transfer their scores to the table below.

Participants Name	Region A	Region B	Region C	Region D	Region E	Region F	Region G	Region H	Region I	Region J	Region K	Region L	
													Sum of Column
													Totals
Column Totals	0	0	0	0	0	0	0	0	0	0	0	0	0

Consensus POA
Scenario 5. Found a friend

#DIV/0! %
#DIV/0! #DIV

Scenario 6.	0



For scenario 6 alone, select the region which is the most likely to contain the missing person, and assign it value of 100.

Then assign a value between 1 and 100 to all the other regions, depending on how likely the missing person is in that region, compared to the most likely region of 100.

Transfer their scores to the table below.

Participants Name	Region A	Region B	Region C	Region D	Region E	Region F	Region G	Region H	Region I	Region J	Region K	Region L	
													Sum of
													Column Totals O
Column Totals	0	0	0	0	0	0	0	0	0	0	0	0	- 10

Consensus POA #DIV/0! #DIV/0!

POA based on percentage weighting of each scenario



This worksheet takes the weighting of each scenario and calculates the resulting POA for each region. First ROW percentage is removed and the scenario analysis re calculated to give 100%, excluding ROW

ROW % =	#DIV/0!	ROW Value from the Scenario Weighting Worksheet
---------	---------	---

	Scenario	Region											
			В	С	D	E	F	G	Н	- 1	J	K	L
Scenario	% consensus	Α											
Scenario 1	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Scenario 2	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Scenario 3	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Scenario 4	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Scenario 5	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Scenario 6	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Weighted P scena		#DIV/0!											

