For the purpose of this scoring guide, each question is worth a maximum of 3 points (all questions have equal value/weighting). Where there are three options to answer a question, ' $n o$ ' $=1$, 'in the process' or equivalent $=2$, and 'yes' $=3$. Where there are more or less than three options to answer a question, this scoring guide scales the answers so the maximum points equal 3.

Note: where a question is skipped or there is no answer, record no entry in the spreadsheet. Note the number of non-answers at the end of the row, and adjust the 'total max score' formula by subtracting 3 for each non-answer.

## Understanding Risks

1. $\mathrm{A}=1$
$B=2$
$C=3$
2. Score = total number of hazards selected.

Note: this score is not included in the final total, but is used to calculate the scores for questions 3 and 5.
3. Score $=$ (number of hazards selected $\div$ score for question 2$) \times 3 .(\max =3)$

Note: this scoring system (and for Q5) assumes logical responses - hazards threatening an area (Q2) is a bigger set than hazards for which there are maps (Q3 and Q5). However, respondents may not always answer in a logical way. Corrections are made to answers if answers are not logical, usually by adjusting the answer to Q2.
4. $\mathrm{A}=1$
$B=2$
$C=3$
5. Score $=($ number of hazards selected $\div$ score for question 2$) \times 3 .(\max =3)$
6. $\mathrm{A}=1 \quad \mathrm{~B}=3$

Maximum total score for Understanding Risks = 15 (100\%)
Minimum score (where all questions answered) = 3 (20\%)

## Risk Reduction Considerations

7. $A=1$
$B=2$
$C=3$
8. 'If yes' question: No answer = 0

$$
A=1
$$

$B=2$
$C=3$
Note: If the answer to (7) was (A), disregard any answer selected in (8) and enter ' 0 ' as the score.
9.
$B=2$
$C=3$
10. $A=1$
$B=2$
$C=3$
11. Score $=0.6 x$ number of options selected. $(\max =3)$

Maximum total score for Risk Reduction Considerations = 15 (100\%)
Minimum score (where all questions answered) $=3$ (20\%)

## Regulations

12. $A=1$
$B=2$
$C=3$
13. $A=1$
$B=2$
$C=3$
14. Score $=0.38 \times$ number of options selected. $(\max =3)$

Maximum total score for Regulations = 9 (100\%)
Minimum score (where all questions answered) $=2$ (22\%)

## Strategic Plan

15. $A=1$
$B=2$
$C=3$
16. No score - question is not a measure of self-assessment
17. $A=1$
$B=2$
$C=3$
18. $A=1$
$B=2$
$C=3$
19. Score $=0.5 \times$ number of options selected. $(\max =3)$
20. $A=1$
$B=3$

Maximum total score for Strategic Plan = 15 (100\%)
Minimum score (where all questions answered) $=4$ (27\%)

## Building and development controls

21. $A=1$
$B=2$
$C=3$
22. $A=1$
$B=2$
$C=3$
23. $A=1$
$B=2$
$C=3$
24. $A=1$
$B=2$
$C=3$
25. $A=1$
$B=2$
$C=3$

Maximum total score for building and development controls = 15 (100\%)
Minimum score (where all questions answered) = 5 (33\%)

## Funding

26. $A=1$
$B=3$
27. $A=1$
$B=3$
28. 'If yes' question: No answer = 0

$$
A=1
$$

$$
B=3
$$

29. $A=1$

$$
B=3
$$

30. $A=1$

$$
B=3
$$

Maximum total score for Funding $=15$ (100\%)
Minimum score (where all questions answered) $=4$ (27\%)

## Networking

31. $A=1$
$B=2$
$C=3$
32. $A=1$
$B=3$

Maximum total score for Funding $=6$ (100\%)
Minimum score (where all questions answered) $=2$ (30\%)

## Education and Training

33. $A=1$
$B=2$
$C=3$
34. Score $=0.6 x$ number of options selected. $(\max =3)$
35. $A=1$

$$
B=3
$$

36. $A=0.75$
$B=1.5$
$C=2.25$
$D=3$
37. $A=1$
$B=3$

Maximum total score for Education and Training = 15 (100\%)
Minimum score (where all questions answered) $=3.75$ (25\%)

## Community Development

38. $A=1 \quad B=3$
39. $A=1 \quad B=3$
40. $A=1$
$B=3$
41. 'If yes' question: No answer $=0$

$$
A=1 \quad B=3
$$

Maximum total score for Community Development = 12 (100\%)
Minimum score (where all questions answered) = 3 (25\%)

Note: Questions 42 and 43 are not measures of self-assessment, so are not included in the scoring.

## Overall scoring:

$0-40 \%=$ needs attention (red)
$40-80 \%=$ room for improvement (yellow)
80-100\% = doing well (green)

