## 2017 Annual and Preparedness Report Capability Survey

Please answer ALL questions in 'Introduction' section BEFORE browsing through survey. A summary of the survey questions is provided at the end of the 'Introduction' section.

> Please view instruction video here: https://youtu.be/ODqDenB2RMQ

**IMPORTANT:** This survey will only ask the questions relevant to your organisation. As such the questions that do not apply will not be visible. This will mean that the question numbering will not follow in strict order.

## Introduction

Please select your organisation type

Local Government

Other

## Introduction

Please select your EM district and Local Government Name from the list below:

Select EM District	Central Metro	\$
Select LG Name	Bassendean	\$

## Introduction

Please enter the details of your organisation's contact person:

Name	Graeme Haggart
Position	Director Community Development
Phone	93778016
Email	ghaggart@bassendean.wa.gov.au

Local	Government
10.001	0010111110110

To see a full copy of the survey questions, download document here:



This survey document will allow you to see the range and type of questions asked prior to final completion. This will allow you to plan and organise input from the relevant areas within your organisation. Feel free to browse the document before you begin.

Note: Based on your responses, the online survey may not necessarily ask you all of the questions in the downloaded document.

#### The survey must be submitted online.

You should be considering all relevant hazards when answering survey questions.

1. To what extent does your organisation have the **skills** to conduct emergency management risk assessments (ISO 31000/NERAG/Western Australia Emergency Risk Management Guide compliant)?

Unsure	
No skills	
Very limited skills (i.e. EXTENSIVE limitations in resources, and/or capacity etc.)	
Limited skills (i.e. MAJOR limitations in resources, and/or capacity etc.)	
Some skills (i.e. MODERATE limitations in resources, and/or capacity etc.)	•
Substantial skills (i.e. MINOR limitations in resources, and/or capacity etc.)	
Comprehensive skills (i.e. sufficient resources, and capacity at all levels)	

NOTE: As required in Section 3.2.6 of the State EM Policy

#### 1-. Comment

No dedicated EM personnel other than being referenced in Directors PDF. This results in resource limitations.

## 2.1. For which hazards has your organisation **conducted and documented** emergency management risk assessments?

Air Crash	Land Search
Animal and Plant Biosecurity	Liquid Fuel Supply Disruption
Bushfire	Marine Oil Pollution
Brookfield Rail Crash Emergencie	es 🔲 Marine Transport Emergency
Collapse	Marine Search and Rescue [MARSAR]
Cyclone	Nuclear Powered Warships
Earthquake	Rail Crash PTA
Electricity Supply Disruption	Road Crash
Flood	Space Re-entry Debris [SPRED]
Gas Supply Disruption	Storm
Hazardous Materials Emergencies [HAZMAT]	S Terrorist Act
Heatwave	Tsunami

Human Epidemic

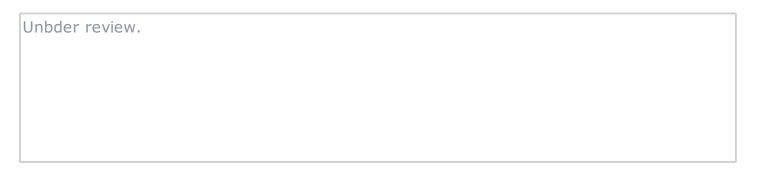
2.1 Comment		
Currently reviewing risk profile using WA	LGA Risk Tool.	

3. To what extent are the findings of these risk assessments **used** (e.g. to improve your processes or implement treatments)?

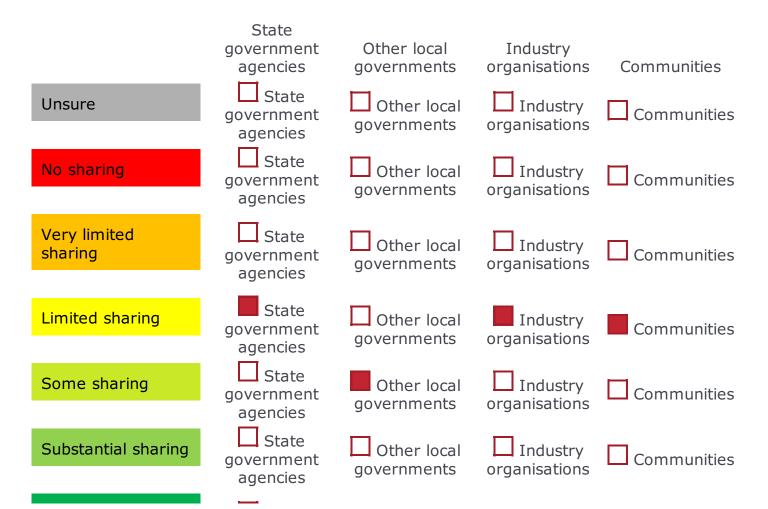
Unsure	
Not used	
Very limited use	
Limited use	
Some use	
Substantial use	
Comprehensive use	

## 3-. Comment

4. What is the status of your risk register for the area covered by the LEMC?



5.1.3. Does your organisation share information about the **individual risks** with these stakeholders:



Other local governments

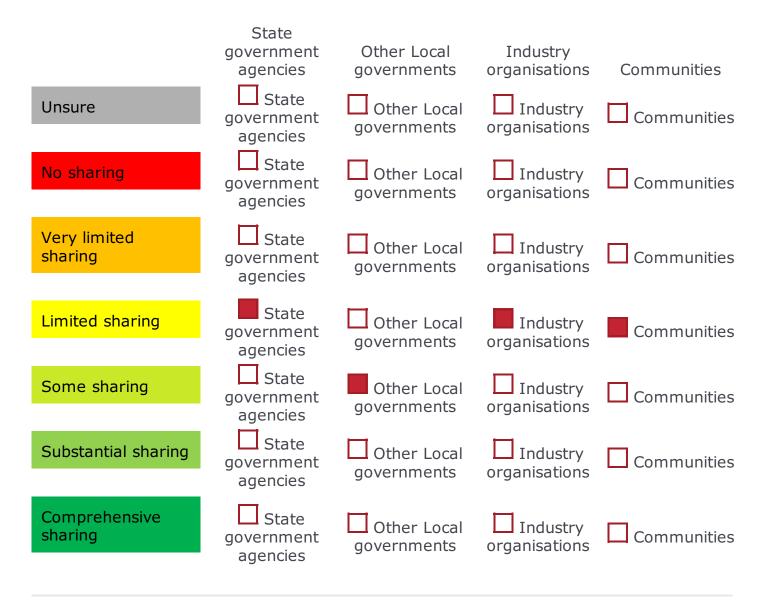




## 5.1.3-. Comment

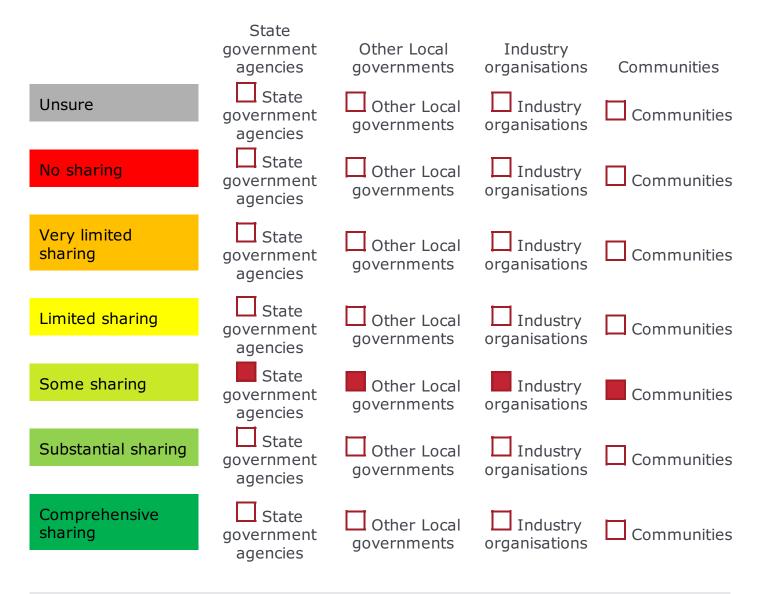
Greater resource sharing and capacity building with Bayswater and surrounding LGAs in recent years.

5.2.3. Does your organisation share information about **vulnerable elements** (e.g. social groups, infrastructure, economy, natural environment) with these stakeholders:

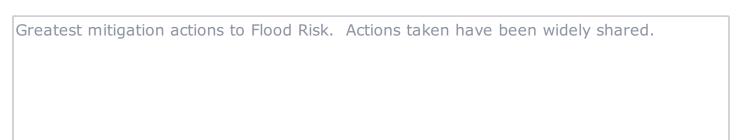


Greater resource sharing and capacity building with Bayswater and surrounding LGAs in recent years.

5.3.3. Does your organisation share information about **treatment options** with these stakeholders:



## 5.3.3-. Comment



6.2. To what extent does your organisation keep informed of best practice through **review** of recent hazard information (such as research, journal articles or reports) that may affect your area?

Unsure	
No review	
Very limited review	
Limited review	
Some review	
Substantial review	
Comprehensive review	

## 6.2-. Comment

Limitations in personnel restricts capacity.

7. To what extent does your organisation **monitor** incidents and/or events occurring interstate or overseas that may be relevant to your organisation/region?

Unsure	



#### 7-. Comment

Limitations in personnel restricts capacity.

8. Does your organisation evaluate its performance following an incident, emergency or exercise?



## 8-. Comment

Only required to monitor following an exercise in recent times.

9. Does your organisation assess and/or amend its plans, processes or procedures based upon the findings of the:



NOTE: As suggested in the State EM Policy 4.12.1

## 9-. Please provide an example.

Local Recovery Plan amended following the recently conducted exercise where a Communications Sub-Committee was recommended.

10. Does your organisation provide emergency and/or hazard information to the public?



10.a.2. How does your organisation provide EM and/or hazard information to the public

No

## - Traditional Media

	Yes	No
Radio	Yes	
No	L fes	

Television	Yes	No
No		
Newspapers	Yes	No
No		
SMS/ Text messaging	Yes	No
No		NO
Bulk email	Yes	No
No		

## 10.a.2-. Comment



10.a.4. How does your organisation provide EM and/or hazard information to the public

## - Social Media



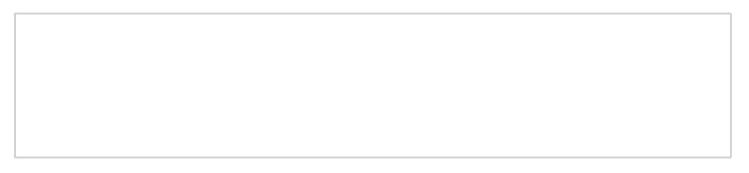
10a.4-. Comment

10.a.5. How does your organisation provide EM and/or hazard information to the public

## - Websites

	Yes	No
Websites Yes	Yes	No

## 10.a.5-. Comment



10.a.6. How does your organisation provide EM and/or hazard information to the public

#### - Local



Yes		
Public talks/meetings	Yes	No
Yes	Yes	

## 10.a.6-. Other/Comment

Just acquired x2 VMB's for roadside signage.

10a.8. How does your organisation provide EM and/or hazard information to the public

## - Emergency Public Information Mechanisms

	Yes	No
Community emergency warning sirens	Yes	No
No		
10a.8 Comment		

10.b. Are procedures in place to ensure that the emergency and/or hazard information provided to the public is:

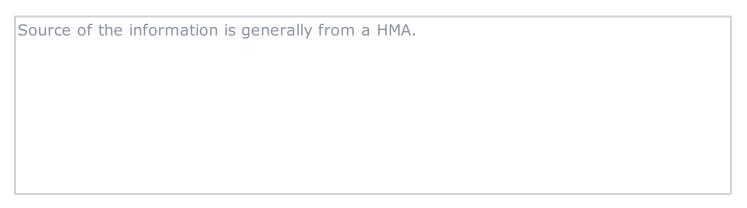


Reliable	Yes	No	Unsure
Yes	165		
Actionable	Ves		Π
Yes	Yes	No	Unsure

## 10.b-. Comment



## 10.c. What does your organisation do to ensure this information is reliable?



10.d. Is the public information provided:



10.d-. Comment

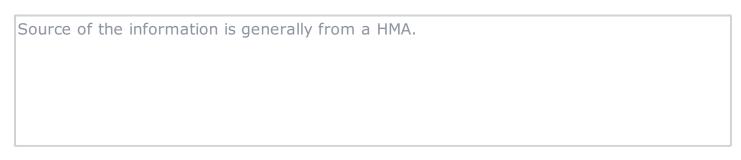
## 10.d.a. How does your organisation ensure the public information is **clear**?

Source of the information is generally from a HMA.

## 10.d.b. How does your organisation ensure the public information is **consistent**?

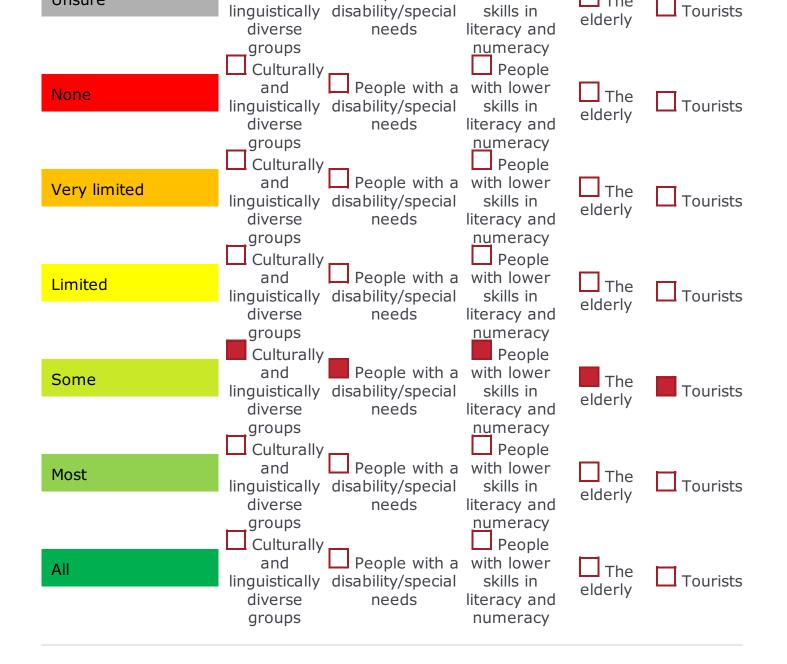
Source of the information is generally from a HMA.

## 10.d.c. How does your organisation ensure the public information is **accessible**?

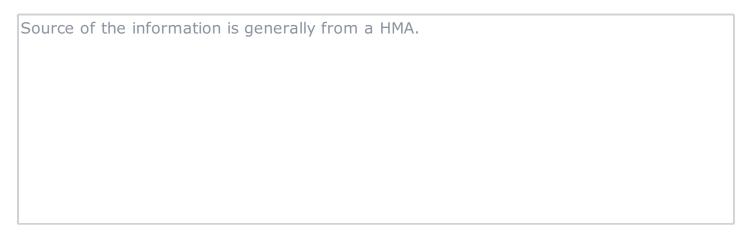


## 10.e. To what extent does the public information **cater** for:

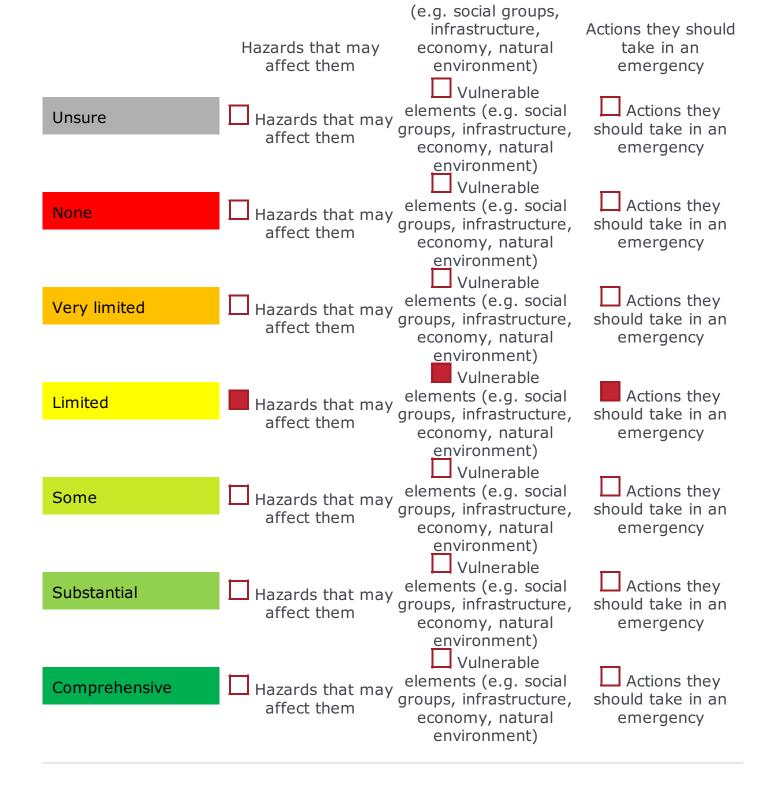




## 10.e-. Comment



11.2. What **level of understanding** do you estimate community members have of:



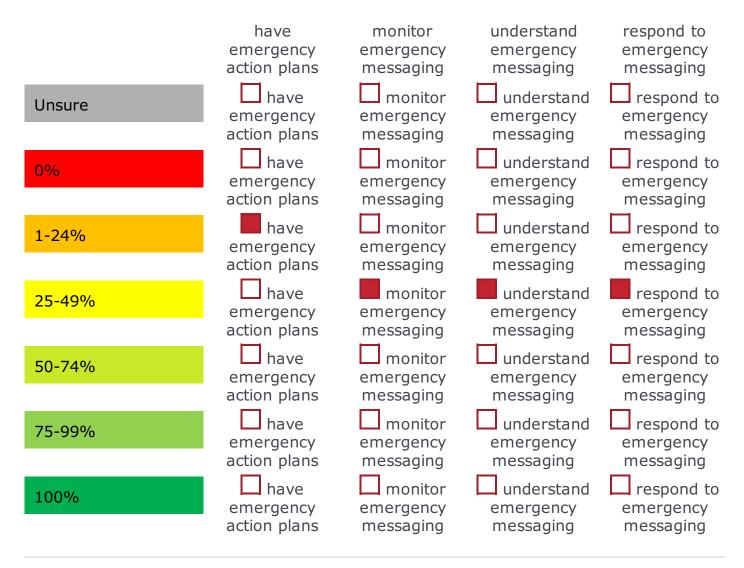
## 11.2-. Comment

Likelihood of an individual being impacted is low and so not generally a priority.

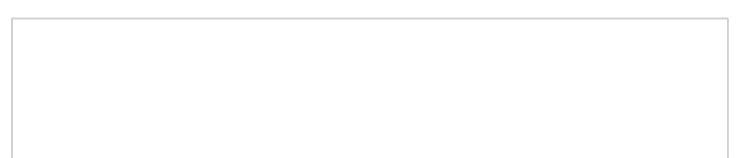
## 12.2. How do you ensure that the community knows what to do during an

Not required to be actioned

#### 13. What proportion of the community do you estimate:



#### 13-. Comment



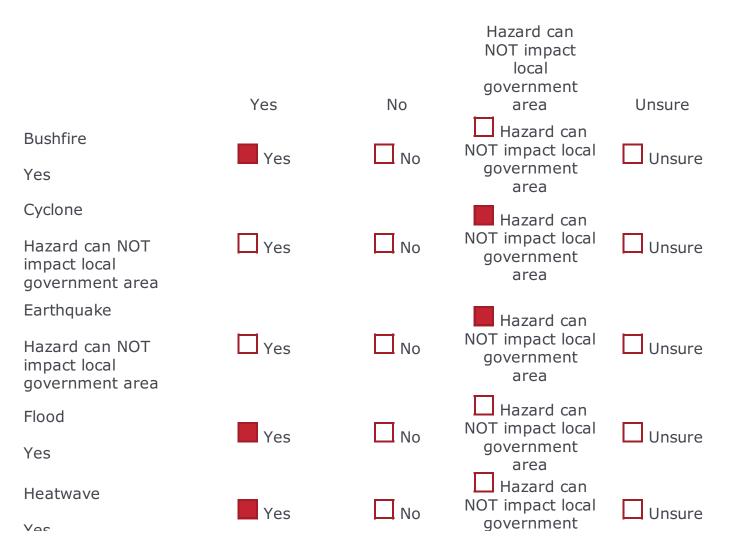
14. Is your organisation involved in land use planning?

Yes
No

## 14-. Comment

LGA		

14.a.2. Is land use planning used to manage and minimise the impacts from these hazards:



165			area	
Landform collapse (e.g. landslide)	Yes	No No	Hazard can NOT impact local government	Unsure
Unsure			area	
Storm (e.g. storm surge, coastal erosion) Yes	Yes	No	Hazard can NOT impact local government area	Unsure
Tsunami				
Hazard can NOT impact local government area	Yes	No	Hazard can NOT impact local government area	Unsure

14.a.a. What land use planning strategies does your organisation use to manage and/or minimise the risk from **bushfire?** 

Bushfire Prone Region mapping Part 10A of the deemed provisions for local planning schemes is incorporated into the LPS10

# 14.a.d. What land use planning strategies does your organisation use to manage and/or minimise the risk from **flood?**

The Town has adopted a local planning policy in consultation with the Department of Water that seeks to prohibit any future development in the flood way of the Swan River and to ensure that any residential development in the flood fringe is adequately protected from a 1% flood event.

# 14.a.e. What land use planning strategies does your organisation use to manage and/or minimise the risk from **heatwave?**

Through the adoption of various policies which require aunings to be provided over footpaths in commercial settings and the provision of shade trees in car parking areas

14.a.f. What land use planning strategies does your organisation use to manage and/or minimise the risk from **landform collapse** (e.g. landslide)?

Nil

# 14.a.g. What land use planning strategies does your organisation use to manage and/or minimise the risk from **storm** (e.g. storm surge, coastal erosion)?

The Town has adopted a local planning policy in consultation with the Department of Water that seeks to prohibit any future development in the flood way of the Swan River and to ensure that any residential development in the flood fringe is adequately protected from a 1% flood event.

## 15. Does your organisation have a role in managing the natural environment?

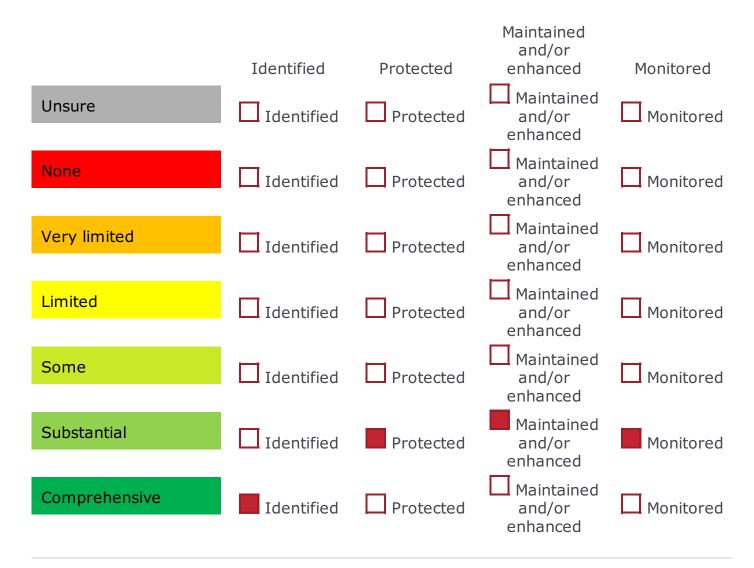
Yes

## 15-. Comment

\*Note: The natural environment can provide **natural buffers** that mitigate the impacts of hazards and protect the community. Examples include:

- bushland or wetlands that mitigate flooding
- vegetation that protects against slope instability
- dune systems that mitigate coastal erosion

15.a. To what extent are natural buffers\* that may aid community protection:



## 15.a-. Describe

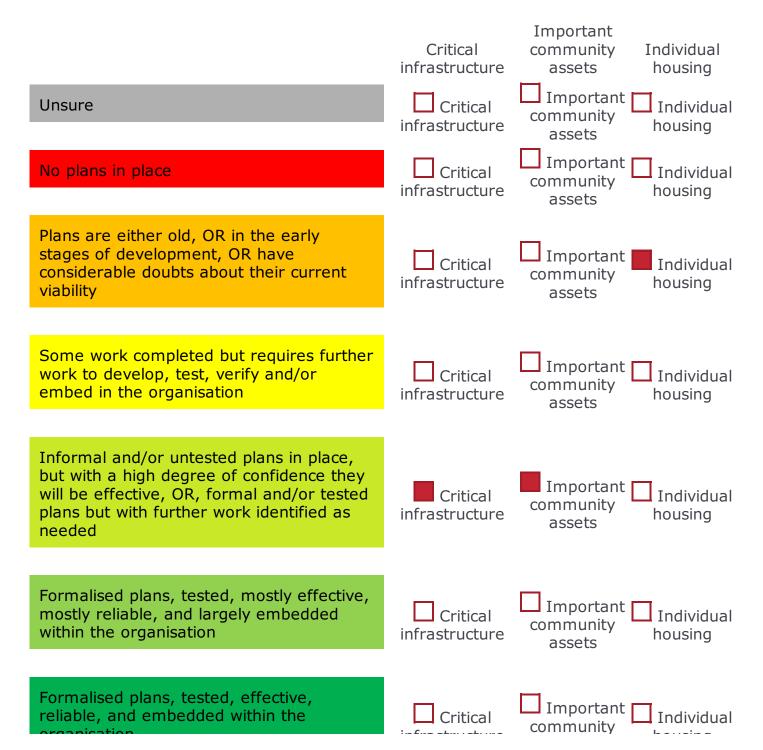


16.2. Does your organisation identify the likely impact that hazards might have on:

	Yes	No	N/A	Unsure
Critical infrastructure	Yes	No	□ N/A	Unsure
Unsure				
Important				

community assets	Yes	No	N/A	Unsure
Unsure				
16.2 Describe				

#### 17.2. Does your organisation have **plans** in place to protect:



## 17.2-. Describe

Town has Business	Continuity Plans fo	r Town infrastrue	cture	

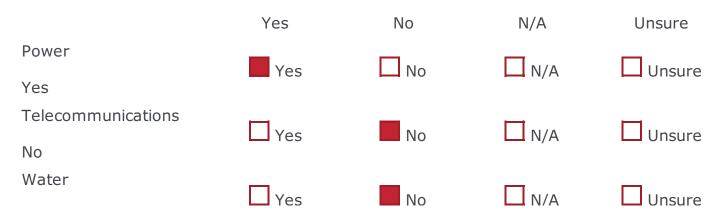
## 18.2. Does your organisation ensure building protection through:



## 18.2-. Other

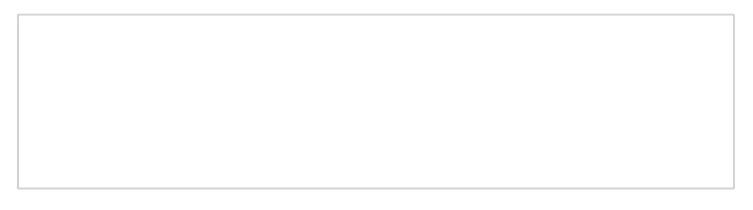


## 19. Does your organisation have plans to protect the continuity of:



No			I	
Sewerage	Yes	No	□ N/A	Unsure
No	L Yes	INO INO	L IN/A	
Road networks				Π
No	Yes	No	N/A	Unsure
Fuel	-	_	-	-
No	Yes	No	N/A	Unsure
Food distribution	_	_	-	_
No	Yes	No	N/A	Unsure
Shelter/accommodation			_	
No	Yes	No	N/A	Unsure
Local Government				
Services	Yes	No	N/A	Unsure
Yes				

## 19-. Comment



\*Note: 'Single points of failure' are the parts of a system for which no backup (redundancy) exists and their failure will severely affect the entire system. This may include matters such as choke points, one-road accesses, critical systems, expertise etc.

20. Has your organisation identified potential single points of failure\* in its area of operation/jurisdiction?

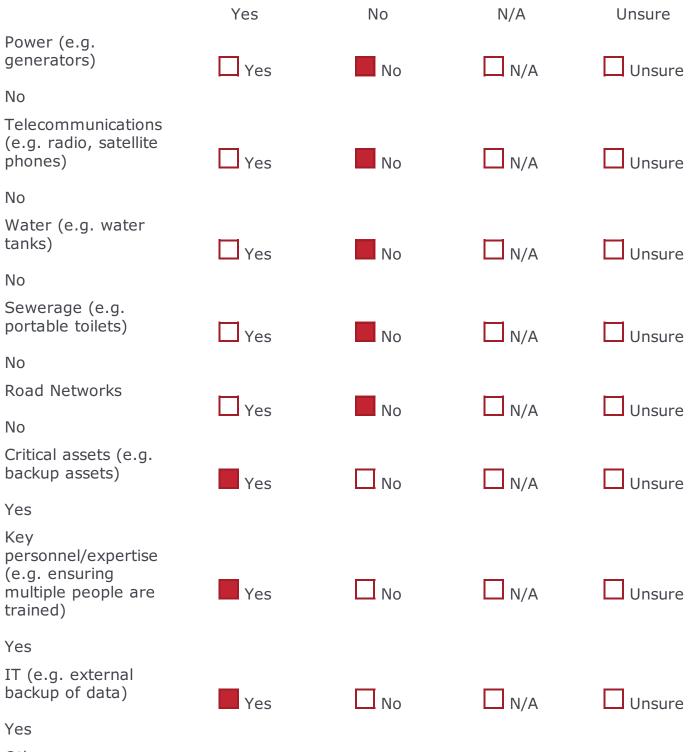




20.a. Has your organisation identified potential single points of failure\* in these areas:

	Yes	No	N/A	Unsure
Power	Yes	No	N/A	Unsure
No				
Telecommunications	Yes	No	N/A	Unsure
No				
Water	Yes	No	N/A	Unsure
No			·	
Sewerage	Yes	No	N/A	Unsure
No Road Networks				
	Yes	No	N/A	Unsure
Yes Critical assets				
No	Yes	No	N/A	Unsure
Кеу				
personnel/expertise	Yes	No	N/A	Unsure
Yes				
IT	Yes	No	N/A	Unsure
Yes			,	
Other	Yes	No	N/A	Unsure

20.b. Does your organisation have redundancy planning to address potential single points of failure\* to restore services in these areas:



Other

	Yes	No	N/A	Unsure
No				

20.b-. Please describe how your organisation addresses these potential single points of failure.

hared use agreement with neighbouring LGAs.	

\*Note: **Remote areas** are those places that are difficult to access. They can include remote aboriginal communities, pastoral stations, offshore communities etc.

21. Are emergencies that occur in remote areas\* considered when conducting your organisation's emergency planning?



## 21-. Comment

Urban LGA

22. Does your organisation have a business continuity plan?

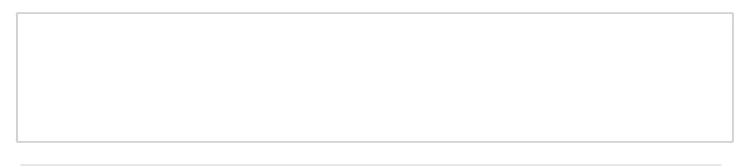


## 22-. Comment

## 22.a. Does your business continuity plan consider:

	Yes	No	N/A	Unsure
EM hazard specific risks	Yes	🗌 No	N/A	Unsure
Yes				
strategies for fatigue management	Yes	No No	□ N/A	Unsure
Yes				

## 22.a-. Comment



## 22.b. How effective is your organisation's business continuity plan:

Unsure	
No plans in place	
Plans are either old, OR in the early stages of development, OR have considerable doubts about their current viability	

Some work completed but requires further work to develop, test, verify and/or embed in the organisation	
Informal and/or untested plans in place, but with a high degree of confidence they will be effective, OR, formal and/or tested plans but with further work identified as needed	-
Formalised plans, tested, mostly effective, mostly reliable, and largely embedded within the organisation	
Formalised plans, tested, effective, reliable, and embedded within the organisation	

## 22.b-. Comment

23. Does your organisation engage with business/industry to encourage them to have business continuity plans



23-. Comment

24. Does your organisation have plans for the protection of cultural places (e.g. heritage sites, memorials, churches, sporting facilities, etc.)?

Unsure	
No plans in place	
Plans are either old, OR in the early stages of development, OR have considerable doubts about their current viability	
Some work completed but requires further work to develop, test, verify and/or embed in the organisation	
Informal and/or untested plans in place, but with a high degree of confidence they will be effective, OR, formal and/or tested plans but with further work identified as needed	
Formalised plans, tested, mostly effective, mostly reliable, and largely embedded within the organisation	
Formalised plans, tested, effective, reliable, and embedded within the organisation	

24-. Comment

Asset Management Plans

25. Does your organisation have plans for the rapid re-establishment of community activities (e.g. cultural and community events, sporting activities, schools) following an emergency?

Unsure	
No plans in place	
Plans are either old, OR in the early stages of development, OR have considerable doubts about their current viability	
Some work completed but requires further work to develop, test, verify and/or embed in the organisation	
Informal and/or untested plans in place, but with a high degree of confidence they will be effective, OR, formal and/or tested plans but with further work identified as needed	
Formalised plans, tested, mostly effective, mostly reliable, and largely embedded within the organisation	
Formalised plans, tested, effective, reliable, and embedded within the organisation	

## 25-. Comment

Local Recovery Plan

27.5. To what extent are the emergency management personnel in your organisation **trained**:

Unsure	
No training	
Very limited training (i.e. EXTENSIVE limitations in resources, skills, and/or capacity etc.)	
<i>Limited</i> training (i.e. MAJOR limitations in resources, skills, and/or capacity etc.)	•
Some training (i.e. MODERATE limitations in resources, skills, and/or capacity etc.)	
Substantial training (i.e. MINOR limitations in resources, skills, and/or capacity etc.)	
<i>Comprehensive</i> training (i.e. sufficient resources, skills, and capacity at all levels)	

## 27.5-. Comment

No EM operative other than for being listed as a duty on the Directors position description.

27.6. To what extent are the emergency management personnel in your organisation **capable**:

Unsure	
No capability	
Very limited capability (i.e. EXTENSIVE limitations in resources, skills, and/or capacity etc.)	
<i>Limited</i> capability (i.e. MAJOR limitations in resources, skills, and/or capacity etc.)	•
Some capability (i.e. MODERATE limitations in resources, skills, and/or capacity etc.)	
Substantial capability (i.e. MINOR limitations in resources, skills, and/or capacity etc.)	
<i>Comprehensive</i> capability (i.e. sufficient resources, skills, and capacity at all levels)	

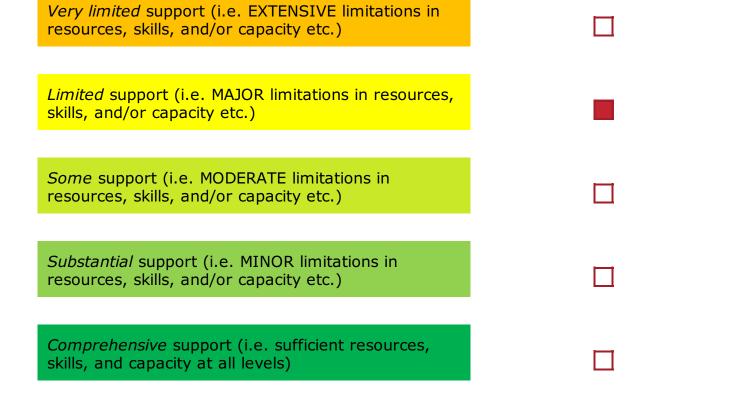
## 27.6-. Comment

No actual event in recent history. Capacity through exercises and theory.

27.7. To what extent are the emergency management personnel in your organisation **supported**:

Unsure

No support

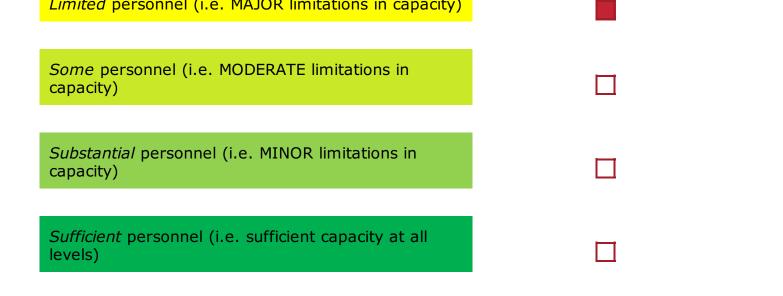


#### 27.7-. Comment

A part time EM position has been placed on the Workforce Plan - but will only be filled if funded from extrernal sources.

# 27.8. To what extent does your organisation have **sufficient numbers** of emergency management personnel:

Unsure	
No personnel	
<i>Very limited</i> personnel (i.e. EXTENSIVE limitations in capacity)	



#### 27.8-. Comment

Not having bush fires or other EM events on a regular basis, it is not embedded as business as usual.

29.2. Do you have MOUs with other local governments that can be called upon to assist during large-scale emergencies?



#### 29.2-. Comment

Metro North and East Recovery Group was established in 2005 and has been maintained as a mutual resource sharing Agreement since. The Agreement has to date been activated on one occassion - Parkerville fire.

#### 30. Does your organisation use/manage volunteers?



#### 30-. Comment

The community of the Town has a propensity to volunteer - be it for the Town or for organisations in the Town. The Town employs a dedicated Community Development Officer responsible for volunteer management - inlcuding ooperating the Volunteer Resource Centre and the Community Transport service.

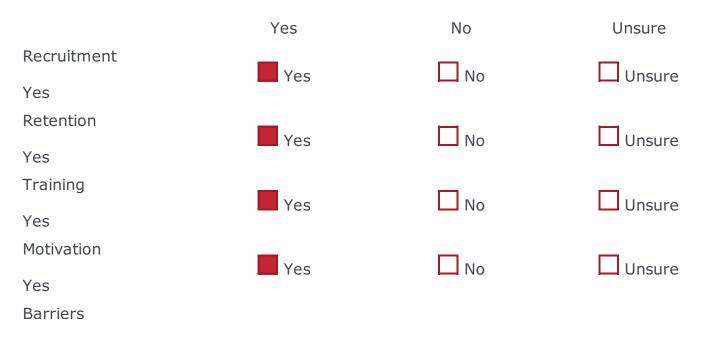
#### 30.a. How many EM volunteers do you manage (approximately)?

100

#### 30.a-. Comment

Across a number of Business Units - including Aged Care, Library, Children Services, Youth Services, Events, Community Transport and Volunteer Centre. External to this, the Town partners with volunteer groups for a range of purposes including land care and other environmental projects, sporting clubs, community interest groups, leisure pursuits, church groups, service clubs and more.

#### 30.b. Do you have a clear strategy/policy for volunteers which addresses:



	Yes	No	Unsure
Yes			

#### 30.b-. Comment

Well developed and maintained. management best practice.	The Town mentors community groups on volunteer

31. Does your organisation have a clear strategy/policy during an emergency to manage:



#### 31-. Comment

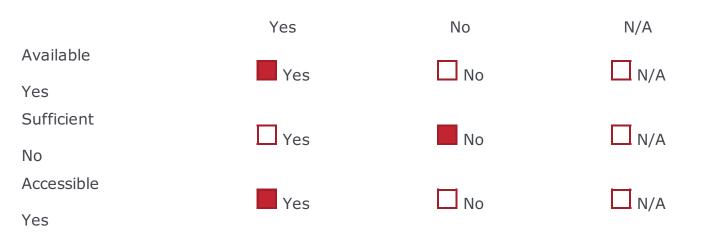
Capacity exists and documentation is a priority.				

32. Does your organisation have the ability to track expenditure for particular emergencies (e.g. individual cost codes)?



#### 32-. Comment

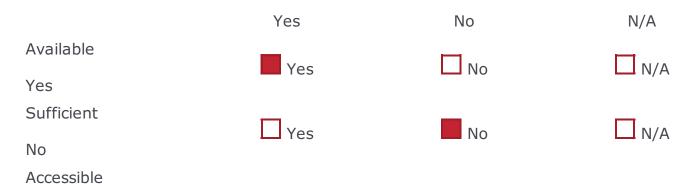
#### 33. Is funding for **proactive measures and mitigation:**



#### 33-. Comment/Barriers

Mitigation can be built into Asset Managm	eent Plans as asset remewal.

34. Is funding for **response** activities for an emergency that requires a multiagency coordinated response (moderate consequence or higher):



	Yes	No	N/A
Yes			

#### 34-. Comment/Barriers

The Town has limited financial resources and merely plays a support role with response. But the Town will assist the residents of the municipality if required. It has not been required to put this to the test.

35. Is funding for **recovery** activities for an emergency that requires a multiagency coordinated response (moderate consequence or higher):



### 35-. Comment/Barriers

The Town has limited financial resources and an event of this scale is likely to require significant funds.

### 36.3.

Can your organisation manage multiple concurrent emergencies with existing **infrastructure** (e.g. operations centre)?



#### 36.3-. What are the limiting factors for **infrastructure**?



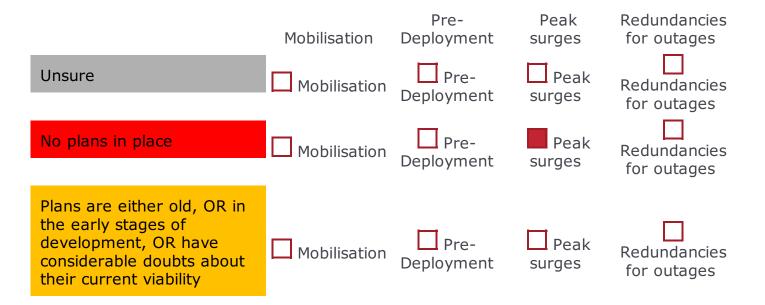
37.3. Can your organisation manage multiple concurrent emergencies with existing **equipment**?

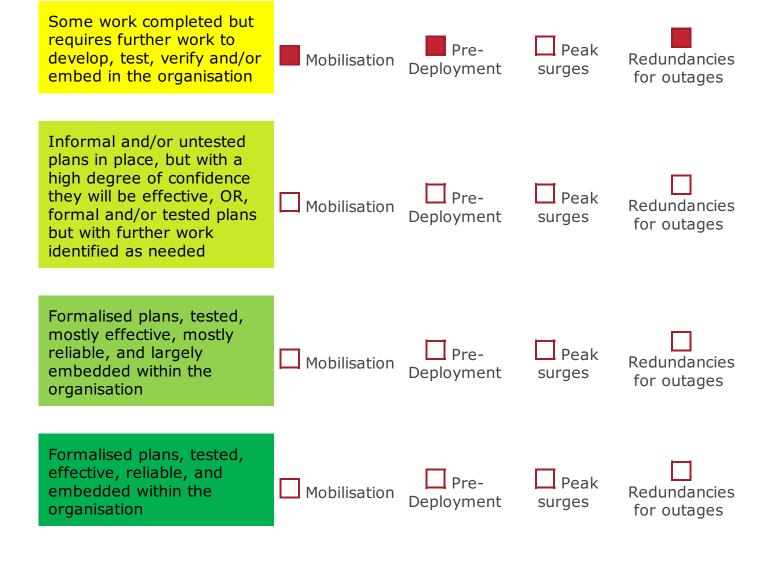


#### 37.3-. What are the limiting factors for **equipment**?

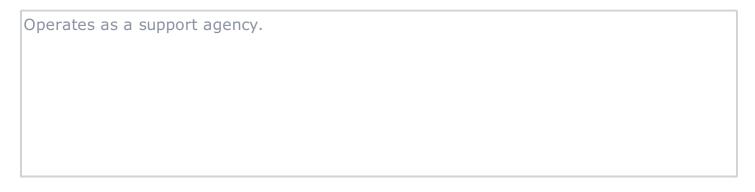
Limited equipment available from our own resources - shared resource Agreement for this
purpose.

#### 38. Are plans for equipment in place to address:





#### 38-. Comment



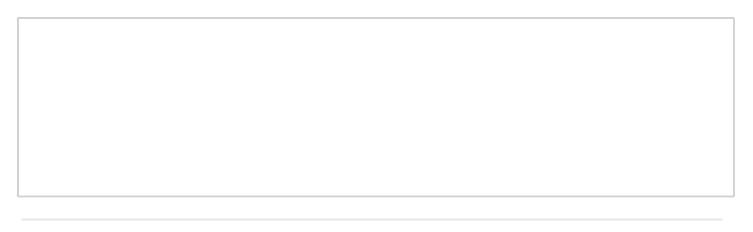
39. Do pre-established protocols and structures exist that:

	Yes	No
Define the interrelationships between stakeholders	Yes	No
No		
Facilitate effective command, control and co-ordination (C3)	Yes	No

No		
Are understood	Yes	No

No

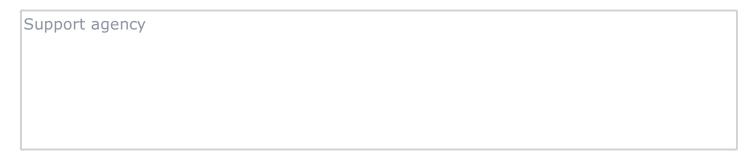
#### 39-. Comment



40. Does your organisation carry out situational assessments during emergencies?



#### 40-. Describe



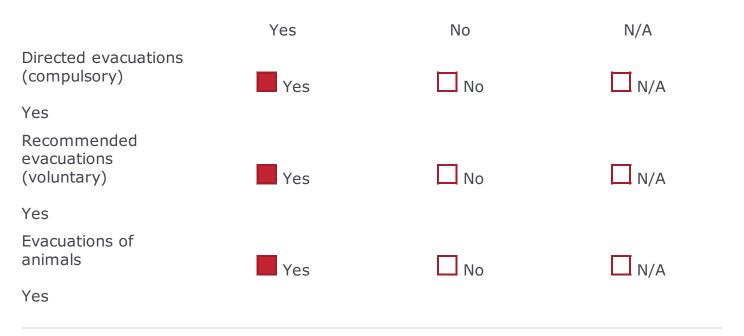
41. Is your organisation involved in evacuations?



41-. Comment.

Not required to date.		

#### 41.a. Do you have the **ability** to coordinate/support:



#### 41.b. Do you have **plans** to coordinate/support:

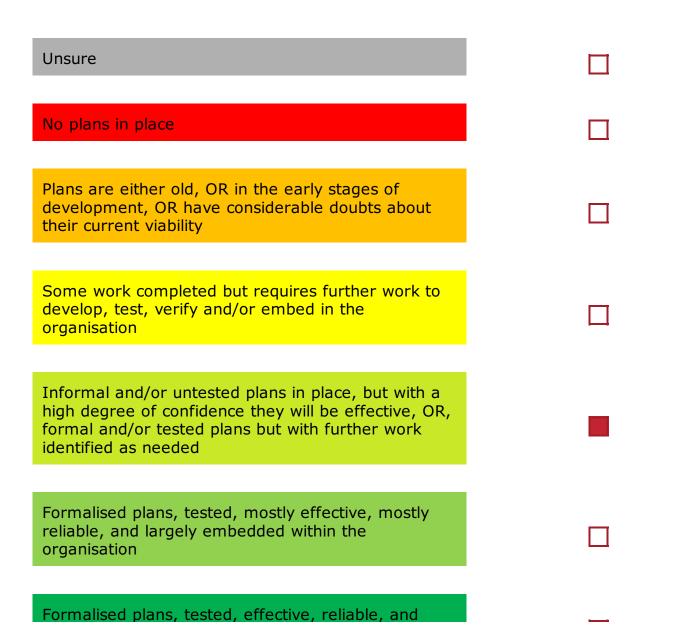


NOTE: As required in Section 5.7 of the State EM Policy

41.c. Do you have **sufficient resources** to coordinate/support:



42. Has your organisation included pre-emergency evacuation planning in your local emergency management arrangements (LEMA)?



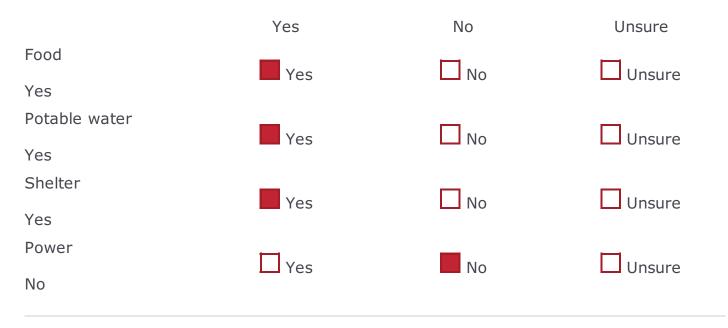
#### 42.-. Comment

Town is a support agency but will call on resources required from within the shared resource Agreement.

#### 43. Have suitable welfare centres been identified?



43.a. Do these welfare centres have redundancies to maintain the provision of essential services such as:



#### 43.a-. Comment

Town will support CPFS to operate the Welfare Centre. Plans exist to meet above needs.

## 43.b. How many welfare centres can be simultaneously managed using existing resources?

3

#### 43.b-. Comment

Welfare Centres will be operated by CPFS and supported by the Town.			

44. Does your organisation have measures to verify identity and control access of people seeking entry to Restricted Access Areas or Exclusion Zones?

Yes
No
N/A

#### NOTE: As articulated in section 5.3.3 of the State EM Plan

#### 44-. Comment

Road closures will be managed by contrators.

\*NOTE: Unwanted activity may include curious observers, accessing dangerous areas, looting, unauthorised or unsafe access.

45. Does your organisation have the ability to protect against unwanted activity\* within impacted areas?



#### 45-. Comment

Rangers assist WAPOL as directed.

45.a. To what extent does your organisation have the **ability** to protect against unwanted activity\* within impacted areas?

Unsure	
No ability	
Very limited ability (i.e. EXTENSIVE limitations in resources, skills and/or capacity etc.)	
<i>Limited</i> ability (i.e. MAJOR limitations in resources, skills and/or capacity etc.)	
<i>Some</i> ability (i.e. MODERATE limitations in resources, skills and/or capacity etc.)	•

Substantial ability (i.e. MINOR limitations in resources, skills and/or capacity etc.)	
<i>Comprehensive</i> ability (i.e. sufficient resources, skills and capacity at all levels.	

46. During an emergency are the **coordination structures** (including IMT, ISG, OASG):

	Yes	No	Unsure
Effective	Yes	No	Unsure
Unsure			
Interoperable with other agencies	Yes	No	Unsure
Unsure			
Functional	Yes	No	Unsure
Unsure			
Manageable/serviceable	Yes	No	Unsure
Unsure			

#### 46-. Comment

Only been tested in exercises - never in live event.

47. During an emergency are the **communication systems** (radios, phones, IMS etc.) of your organisation:

	Yes	No	Unsure
Effective	Yes	No	Unsure
Unsure			
Interoperable with other agencies			<b>—</b>

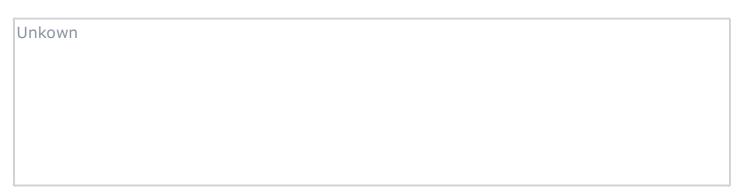
Unsure	L Yes	L NO	Unsure
47 Comment			
Only been tested in e	exercises - never in live e	event.	

48. Which (if any) relevant organisations would be challenging to maintain effective communications with during an emergency:

ATCO Gas Australia	Department of Transport - Marine Safety
Australian Defence Force	Horizon Power
Brookfield Rail	Housing Authority
Bureau of Meteorology	Insurance Council of Australia
Dampier Bunbury Pipeline	Main Roads Western Australia
Department for Child Protection and Family Support	nbn™
Department of Agriculture and Food Western Australia	Public Transport Authority

Department of Education	Australia Red Cross
Department of Environment Regulation	St John Ambulance
Department of Finance, PUO	Telstra
Department of Fire & Emergency Services	WA Local Government Association
Department of Health	Water Corporation
Department of Parks and Wildlife	Western Australian Police
Department of Planning	Western Power
Department of the Premier and Cabine	t Other (please describe)

#### 48-. Describe



### 49. Has your organisation identified any impediments to internal and/or

interagency effectiveness during an emergency?



#### 49-. Comment

Only been tested in exercises - never in live event.

Your organisation does not have any questions in this section. Please click 'Submit Page' to continue to the next section.

Your organisation does not have any questions in this section. Please click 'Submit Page' to continue to the next section.

52. Is your organisation involved in providing welfare and community services during or after a major emergency?



#### 52-. Comment

Only been executed with level 1 events.



#### 52.a.3-. Comment

Not been tested for any event greater than a level 1 event.

54. Does your organisation have the ability to **contribute** to a comprehensive impact assessment?



#### 54-. Comment

As a support agency		

54.a. Are the findings of a comprehensive impact assessment used to inform:

	Yes	No
Recovery coordination	Yes	No
Voc		

EM planning	Yes	No
Yes		
Prevention/Mitigation priorities	Yes	No
Yes		

#### 54.a-. Comment

No comprehensive impact assessment has been provided following an emergency event in the Town.

55. Is your organisation involved in recovery activities during and/or after an emergency?

Yes
No

#### 55-. Comment.

LGA		

55.a. Does your organisation have the **resources** to support reconstruction/restoration in these environments:



N/A	Built	Social	Economic	Natural
<i>No</i> resources	Built	Social	Economic	Natural
Very limited resources (i.e. EXTENSIVE limitations in capacity etc.)	🔲 Built	Social	Economic	Natural
<i>Limited</i> resources (i.e. MAJOR limitations in capacity etc.)	Built	Social	Economic	Natural
<i>Some</i> resources (i.e. MODERATE limitations in capacity etc.)	Built	Social	Economic	Natural
Substantial resources (i.e. MINOR limitations in capacity etc.)	Built	Social	Economic	Natural
<i>Comprehensive</i> resources (i.e. sufficient capacity at all levels)	🔲 Built	Social	Economic	Natural

#### 55.a-. Comment

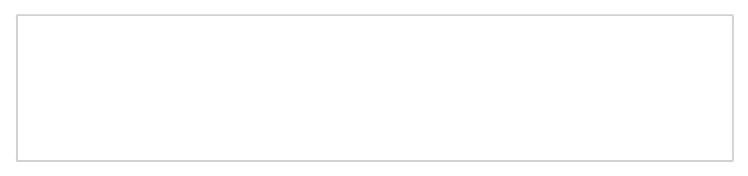


55.b. Does your organisation have the **skills** to support reconstruction/restoration in these environments:

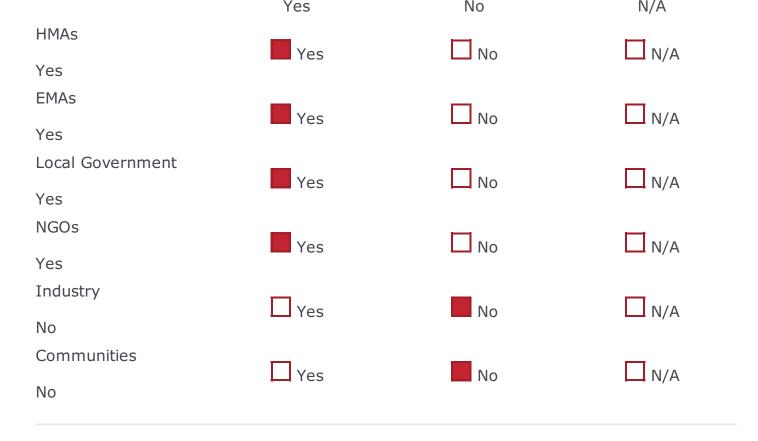
Environments

	Built	Social	Economic	Natural
Unsure	Built	Social	Economic	Natural
N/A	Built	Social	Economic	Natural
No skills	Built	Social	Economic	Natural
<i>Very limited</i> skills (i.e. EXTENSIVE limitations in capacity etc.)	Built	Social	Economic	Natural
<i>Limited</i> skills (i.e. MAJOR limitations in capacity etc.)	🔲 Built	Social	Economic	Natural
<i>Some</i> skills (i.e. MODERATE limitations in capacity etc.)	Built	Social	Economic	Natural
<i>Substantial</i> skills (i.e. MINOR limitations in capacity etc.)	Built	Social	Economic	Natural
<i>Comprehensive</i> skills (i.e. sufficient capacity at all levels)	Built	Social	Economic	Natural

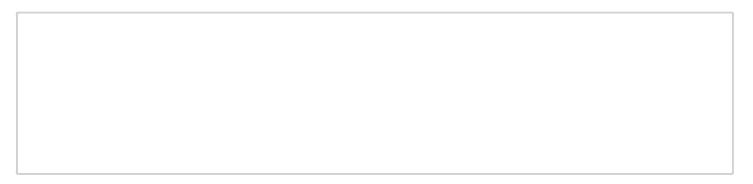
#### 55.b-. Comment



## 55.c. Does your organisation's recovery plans include input from:



#### 55.c-. Comment



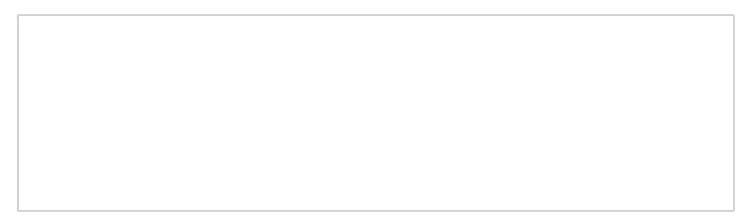
56. When was your **most recent applicable** emergency that required a multiagency coordinated response (i.e. level 2 or level 3) for each of these hazards:

	Month (e.g. 12)		Year (e.g. 2016)
Air Crash			
Animal and Plant Biosecurity			
Bushfire		[	
Brookfield Rail Crash Emergencies		[	
Collapse			

Cyclone	
Earthquake	
Electricity Supply Disruption	
Flood	
Gas Supply Disruption	
Hazardous Materials Emergencies [HAZMAT]	
Heatwave	
Human Epidemic	
Land Search	
Liquid Fuel Supply Disruption	
Marine Oil Pollution	
Marine Transport Emergency	
Marine Search and Rescue [MARSAR]	
Nuclear Powered Warships	
Rail Crash PTA	
Road Crash	
Space Re-entry Debris [SPRED]	
Storm	
Terrorist Act	

Other (please describe)	Tsunami	]	
	Other (please describe)	]	

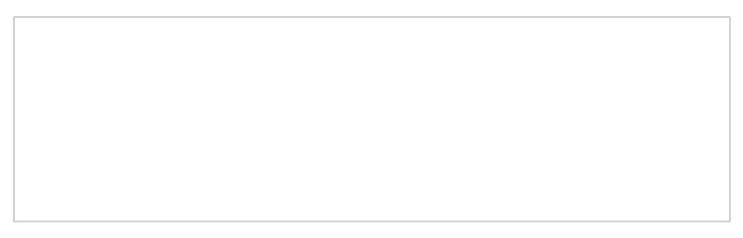
#### 56-. Describe



57. Is your LEMA available on your website? (if you have multiple LEMA are all available?)

Yes

57-. Comment



58. How many LEMC are in your local government area?

1 2 3

#### 58.a.1. What is the name of your LEMC?

Bassendean Local Emergency Management Committee

#### 58.a.2. In the **2016-2017 financial year** how many LEMC meetings were:

Held	4
Had a quorum	4
Planned	4

58.a.3. Please provide your LEMC schedule for **2017-2018 financial year:** 

Note: If more than 12 meetings are planned, please use the text box below.

	Day (e.g. 30)	Month (e.g. 11)	Year (e.g. 2017)
Meeting 1	6	9	2017
Meeting 2	1	11	2017
Meeting 3	7	2	2018
Meeting 4	6	6	2018
Meeting 5			
Meeting 6			
Meeting 7			
Meeting 8			
Meeting 9			
Meeting 10			
Meeting 11			

Meeting 12			

58.a.4. If you are planning more than 12 meetings, please enter the additional information here:

#### 58.a.5. What is the status of your LEMA for the area covered by the LEMC?

Endorsed by LEMC, forwarded to OEM for circulating to DEMC members for comment.

# 58.a.6. What is the status of your local recovery plan for the area covered by the LEMC?

Endorsed by LEMC, forwarded to OEM for circulating to DEMC members for comment.

As required in section 41(4) of the Emergency Management Act

59. Please provide details of the exercises that your organisation held during *the* **2016-2017 financial year:** 

Note: If more than 12 exercises were held, please use the text box below.

	Month (e.g. 11)	Year (e.g. 2016)	Hazard Exercised	Exercise Type
Exercise 1	4	2016	Recovery from wi	Simulated
Exercise 2				
Exercise 3				
Exercise 4				
Exercise 5				
Exercise 6				
Exercise 7				
Exercise 8				
Exercise 9				
Exercise 10				
Exercise 11				
Exercise 12				

59.1. If more than 12 exercises were held, please enter the additional information here:

60. In **2016-2017 financial year** how many exercises was your organisation a participant:

2

61. Please provide details of the exercises that your organisation plans to hold during the **2017-2018 financial year:** 

	Month (e.g. 11)	Year (e.g. 2017)	Hazard Exercised	Exercise Type
Exercise 1	4	2018	ТВА	ТВА
Exercise 2				
Exercise 3				
Exercise 4				
Exercise 5				
Exercise 6				
Exercise 7				
Exercise 8				
Exercise 9				
Exercise 10				
Exercise 11				
Exercise 12				

Note: If more than 12 exercises are planned, please use the text box below.

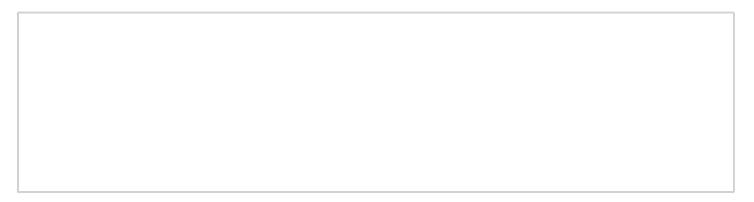
61.1. If more than 12 exercises are planned, please enter the additional information here:

62. Please list any emergencies that required the activation of an Incident Support Group during the **2016-2017 financial year:** 

#### 63. Have you identified any issues or barriers within the current EM legislation?

Yes
No

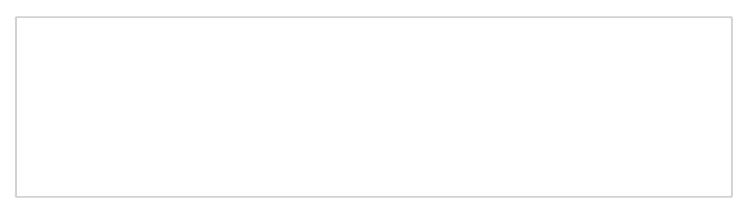
#### 63-. Describe



64. Have you identified any issues with the State EM Policy suite?



64-. Describe



66. Is your organisation's local emergency management arrangements (LEMA) consistent with the State EM Policy?

Yes
No
Unsure

#### 66-. Comment

67. Does your organisation have internal measures to monitor compliance with relevant EM legislation and policies?



67-. Describe

71. What EM activities or achievements over the last 12 months are you most proud of?

Completion of the new LEMA and Local Recovery Plan Version 3 of the community awareness flood mitigation project - removing bands from Western Power poles and replacing with reflective discs.

72. If your organisation could change two things about how the EM sector currently operates what would it change?

FUNDING TO LOCAL GOVERNMENT TO MEET CORE OBLIGATIONS FUNDING TO LOCAL GOVERNMENT TO MEET CORE OBLIGATIONS

73. Do you have any comments about this survey?

## **IMPORTANT PLEASE READ CAREFULLY:**

# You have completed but have **NOT** yet submitted the survey.

#### **STEP 1. REVIEW ANSWERS AND MAKE SURE YOU HAVE ANSWERED EVERY QUESTION.**

You can still review and edit all answers at this stage by using the back buttons or the navigation pane on the left of the screen.

#### **STEP 2. DOWNLOAD PDF OF SURVEY FOR YOUR OWN RECORDS**

The following screens will provide a menu of the entire survey then an overview of all your answers. You can save a copy of your responses by pressing the "Download PDF" button at the top right of this overview screen. The comment boxes in the PDF will only display 7 lines, full responses can be viewed by clicking back or using the navigation pane on the left of the screen.

#### **STEP 3. SUBMIT SURVEY TO OEM**

Once you are happy with all answers you must submit this to the OEM by pressing the "Submit Page" at the end of the PDF screen. At this point your answers can no longer be edited without contacting the OEM for support: <a href="mailto:capability@oem.wa.gov.au">capability@oem.wa.gov.au</a> or ph: 08 6551 4011.

When you have submitted the survey it will tell you that your response has been recorded.

Thank you for taking the time to complete this survey.

Back

Submit Page

For support email: <u>capability@oem.wa.gov.au</u> or phone: 08 6551 4011

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