

## 1. Please complete the following background information.

First and Last name, title of the person who completed this entry form.

First Name:*
Last Name:*
Title:*
Organization:*
Email:*
First and last name, title, organization, and email of up to two key contacts (note: if you are an affiliated organization applying on behalf of a city, here you are required to list your official city contact and include his or her email address below)
Contact 1
First Name:*

Last Name:*
Title:*
Organization:*
Email:*
Contact 2
(Must be a different contact than those listed above)
First Name:*
Last Name:*
Title:*
Organization:*
Email:*
City:

Country:*
City:*
City Population:*
(Numbers Only)
Online Source for City Population:
Year of City Population Estimate:
Metro Area Population:*
(Numbers Only)
Online Source for Metro Area Population:
Year of Metro Area Population Estimate:
Phone number of the person who completed the entry form:* (Numbers only, including country code)
Organization Name:*

I heard about the 100 Resilient Cities Challenge via (select as many as applicable):

(Select All That Apply)

	esilient Cities enge website		Rockefeller Foundation website		Rockefeller Foundation newsletter or listserv		
Challe	esilient Cities enge email nunication		Traditional local media coverage		Online local media coverage		
	e international a coverage		Web Search		Direct call from Challenge outreach staff		
email	arded Challenge from family, I, or colleague		Organization other than 100 Resilient Cities		NYT Cities for Tomorrow Conference		
□ World	d Cities Summit		Global Alliance of Mayors and Leaders from Africa and of African Descent Annual Meeting		Other Event		
☐ Socia	l Media		Other				
l agree	to all <u>rules and le</u>	ega	<u>  conditions</u> associated	l w	ith this challenge.*		
□ lagre	e						
	ed as an awarde on and approach	•	will commit to the 100	) R	esilient Cities resilience		
□ Lagre	e						
I am 18	years of age or c	ılde	r.*				
□ Lagre							
	I have the permission and support of my city government to submit this application (if applicable).*						
□ lagre	e						

2. Select a total of four shocks that are most relevant to your city, and rank the shocks by order of the magnitude with which they affect, or threaten to affect your city.

Rank each shock on a scale of 1-4, with "1" = the greatest risk to your city. Select 'n/a'' in subsequent drop downs if you have recorded all relevant shocks but your selection does not total four.

Shock 1:*		
(Select One)		
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake
☐ Coastal Flooding	☐ Rainfall Flooding	☐ Hazardous Materials Accident
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	<ul> <li>Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)</li> </ul>
☐ Landslide	☐ Riot/Civil Unrest	☐ Terrorism
☐ Cyber Attack	☐ Tsunami	$\square$ Volcanic Activity
☐ Wildfire	□ N/A	
Shock 2:*		
(Select One)		
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake
☐ Coastal Flooding	☐ Rainfall Flooding	☐ Hazardous Materials Accident
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	<ul> <li>Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)</li> </ul>
☐ Landslide	☐ Riot/Civil Unrest	☐ Terrorism
☐ Cyber Attack	☐ Tsunami	$\square$ Volcanic Activity
☐ Wildfire	□ N/A	
Shock 3:*		
(Select One)		
□ Blizzard	☐ Disease Outbreak	☐ Earthquake
☐ Coastal Flooding	☐ Rainfall Flooding	☐ Hazardous Materials Accident
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	<ul> <li>Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)</li> </ul>
☐ Landslide	☐ Riot/Civil Unrest	☐ Terrorism
☐ Cyber Attack	☐ Tsunami	$\square$ Volcanic Activity
☐ Wildfire	□ N/A	
Shock 4:*		
(Select One)		
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake

	Coastal Flooding		Rainfall Flooding		Hazardous Materials Accident		
	Heat Wave		Hurricane, Typhoon, Cyclone		Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)		
	Landslide		Riot/Civil Unrest		Terrorism		
	Cyber Attack		Tsunami		Volcanic Activity		
	Wildfire		N/A				
2.1 Select a total of four stresses that are most relevant to your city, and rank the stresses by order of the magnitude with which they affect, or threaten to affect your city.  Rank each stress on a scale of 1-4, with "1" = the greatest risk to your city. Select 'n/a" in subsequent drop downs if you have recorded all relevant stresses but your selection does not total four.							
St	ress 1:*						
(S	elect One)						
	Aging Infrastructure		Chronic Energy Shortages		Commodity Price Fluctuations		
	Declining Population		Aging Population		Drought & Water Shortage		
	Endemic Crime & Violence		Epidemic of Drug And Alcohol Abuse		Food Shortage		
	High Unemployment		Impending Depletion of Natural Resources		Insufficient Educational Infrastructure		
	Intractable Homelessness		Invasive Species		Lack Of Affordable Housing		
	Lack of Social Cohesion		Overpopulation		Overtaxed/Under Developed/Unreliable Transportation System		
	Political Instability/Sectarian Violence		Poor Air Quality/Pollution		Poor Health Infrastructure		
	Pronounced Poverty		Inequality		Refugees		
	Rising Sea Level and Coastal Erosion		Shifting Macroeconomic Trends/Over Reliance On One Industry		Significant Environmental Degradation, Air/Water Pollution		
	Water Management Issues (i.e. problems with wastewater and drinking water)		N/A				

(S	elect One)		
	Aging Infrastructure	Chronic Energy Shortages	Commodity Price Fluctuations
	Declining Population	Aging Population	Drought & Water Shortage
	Endemic Crime & Violence	Epidemic of Drug And Alcohol Abuse	Food Shortage
	High Unemployment	Impending Depletion of Natural Resources	Insufficient Educational Infrastructure
	Intractable Homelessness	Invasive Species	Lack Of Affordable Housing
	Lack of Social Cohesion	Overpopulation	Overtaxed/Under Developed/Unreliable Transportation System
	Political Instability/Sectarian Violence	Poor Air Quality/Pollution	Poor Health Infrastructure
	Pronounced Poverty	Inequality	Refugees
	Rising Sea Level and Coastal Erosion	Shifting Macroeconomic Trends/Over Reliance On One Industry	Significant Environmental Degradation, Air/Water Pollution
	Water Management Issues (i.e. problems with wastewater and drinking water)	N/A	
St	ress 3:*		
(S	elect One)		
	Aging Infrastructure	Chronic Energy Shortages	Commodity Price Fluctuations
	Declining Population	Aging Population	Drought & Water Shortage
	Endemic Crime & Violence	Epidemic of Drug And Alcohol Abuse	Food Shortage
	High Unemployment	Impending Depletion of Natural Resources	Insufficient Educational Infrastructure
	Intractable Homelessness	Invasive Species	Lack Of Affordable Housing
	Lack of Social Cohesion	Overpopulation	Overtaxed/Under Developed/Unreliable Transportation System
	Political Instability/Sectarian Violence	Poor Air Quality/Pollution	Poor Health Infrastructure

	Pronounced Poverty	Inequality	Refugees
	Rising Sea Level and Coastal Erosion	Shifting Macroeconomic Trends/Over Reliance On One Industry	Significant Environmental Degradation, Air/Water Pollution
	Water Management Issues (i.e. problems with wastewater and drinking water)	N/A	
St	ress 4:*		
(S	elect One)		
	Aging Infrastructure	Chronic Energy Shortages	Commodity Price Fluctuations
	Declining Population	Aging Population	Drought & Water Shortage
	Endemic Crime & Violence	Epidemic of Drug And Alcohol Abuse	Food Shortage
	High Unemployment	Impending Depletion of Natural Resources	Insufficient Educational Infrastructure
	Intractable Homelessness	Invasive Species	Lack Of Affordable Housing
	Lack of Social Cohesion	Overpopulation	Overtaxed/Under Developed/Unreliable Transportation System
	Political Instability/Sectarian Violence	Poor Air Quality/Pollution	Poor Health Infrastructure
	Pronounced Poverty	Inequality	Refugees
	Rising Sea Level and Coastal Erosion	Shifting Macroeconomic Trends/Over Reliance On One Industry	Significant Environmental Degradation, Air/Water Pollution
	Water Management Issues (i.e. problems with wastewater and drinking water)	N/A	

3. Select four shocks that have limited to no impact on your city, and rank the shocks by order of the least magnitude with which they affect, or threaten to affect, your city.

Rank each shock on a scale of 1-4, with "1" = the least risk to your city. Select "n/a" in subsequent dropdowns if you have recorded all limited-impact shocks but your selection does not total four.

Shock I:*		
(Select One)		
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake
☐ Coastal Flooding	☐ Rainfall Flooding	☐ Hazardous Materials Accident
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	☐ Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)
□ Landslide	☐ Riot/Civil Unrest	☐ Terrorism
☐ Cyber Attack	☐ Tsunami	☐ Volcanic Activity
☐ Wildfire	□ N/A	
Shock 2:*		
(Select One)		
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake
☐ Coastal Flooding	☐ Rainfall Flooding	☐ Hazardous Materials Accident
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	☐ Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)
☐ Landslide	☐ Riot/Civil Unrest	☐ Terrorism
☐ Cyber Attack	☐ Tsunami	$\square$ Volcanic Activity
☐ Wildfire	□ N/A	
Shock 3:*		
(Select One)		
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake
☐ Coastal Flooding	☐ Rainfall Flooding	☐ Hazardous Materials Accident
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	☐ Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)
☐ Landslide	☐ Riot/Civil Unrest	☐ Terrorism
☐ Cyber Attack	☐ Tsunami	$\square$ Volcanic Activity
☐ Wildfire	□ N/A	
Shock 4:*		
(Select One)		
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake

□ Co	astal Flooding		Rainfall Flooding		Hazardous Materials Accident	
□ He	at Wave		Hurricane, Typhoon, Cyclone		Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)	
☐ Lar	ndslide		Riot/Civil Unrest		Terrorism	
□ Су	ber Attack		Tsunami		Volcanic Activity	
□ Wi	ldfire		N/A			
3.1 Select four stresses that have limited to no impact on your city, and rank the stresses by order of the least magnitude with which they affect, or threaten to affect, your city.  Rank each stress on a scale of 1-4, with "1" = the least risk to your city. Select "n/a" in subsequent dropdowns if you have recorded all limited-impact stresses but your selection does not total four.						
Stres	s 1:*					
(Selec	ct One)					
□ Ag	ing Infrastructure		Chronic Energy Shortages		Commodity Price Fluctuations	
□ De	clining Population		Aging Population		Drought & Water Shortage	
	demic Crime & blence		Epidemic of Drug And Alcohol Abuse		Food Shortage	
☐ Hig	gh Unemployment		Impending Depletion of Natural Resources		Insufficient Educational Infrastructure	
	ractable melessness		Invasive Species		Lack Of Affordable Housing	
	ck of Social hesion		Overpopulation		Overtaxed/Under Developed/Unreliable Transportation System	
Ins	litical tability/Sectarian blence		Poor Air Quality/Pollution		Poor Health Infrastructure	
□ Pro	onounced Poverty		Inequality		Refugees	
	ing Sea Level and astal Erosion		Shifting Macroeconomic Trends/Over Reliance On One Industry		Significant Environmental Degradation, Air/Water Pollution	
Iss wit	ater Management ues (i.e. problems :h wastewater and nking water)		N/A			

(S	elect One)		
	Aging Infrastructure	Chronic Energy Shortages	Commodity Price Fluctuations
	Declining Population	Aging Population	Drought & Water Shortage
	Endemic Crime & Violence	Epidemic of Drug And Alcohol Abuse	Food Shortage
	High Unemployment	Impending Depletion of Natural Resources	Insufficient Educational Infrastructure
	Intractable Homelessness	Invasive Species	Lack Of Affordable Housing
	Lack of Social Cohesion	Overpopulation	Overtaxed/Under Developed/Unreliable Transportation System
	Political Instability/Sectarian Violence	Poor Air Quality/Pollution	Poor Health Infrastructure
	Pronounced Poverty	Inequality	Refugees
	Rising Sea Level and Coastal Erosion	Shifting Macroeconomic Trends/Over Reliance On One Industry	Significant Environmental Degradation, Air/Water Pollution
	Water Management Issues (i.e. problems with wastewater and drinking water)	N/A	
St	ress 3:*		
(S	elect One)		
	Aging Infrastructure	Chronic Energy Shortages	Commodity Price Fluctuations
	Declining Population	Aging Population	Drought & Water Shortage
	Endemic Crime & Violence	Epidemic of Drug And Alcohol Abuse	Food Shortage
	High Unemployment	Impending Depletion of Natural Resources	Insufficient Educational Infrastructure
	Intractable Homelessness	Invasive Species	Lack Of Affordable Housing
	Lack of Social Cohesion	Overpopulation	Overtaxed/Under Developed/Unreliable Transportation System
	Political Instability/Sectarian Violence	Poor Air Quality/Pollution	Poor Health Infrastructure

	Pronounced Poverty	Inequality	Refugees
	Rising Sea Level and Coastal Erosion	Shifting Macroeconomic Trends/Over Reliance On One Industry	Significant Environmental Degradation, Air/Water Pollution
	Water Management Issues (i.e. problems with wastewater and drinking water)	N/A	
St	ress 4:*		
(S	elect One)		
	Aging Infrastructure	Chronic Energy Shortages	Commodity Price Fluctuations
	Declining Population	Aging Population	Drought & Water Shortage
	Endemic Crime & Violence	Epidemic of Drug And Alcohol Abuse	Food Shortage
	High Unemployment	Impending Depletion of Natural Resources	Insufficient Educational Infrastructure
	Intractable Homelessness	Invasive Species	Lack Of Affordable Housing
	Lack of Social Cohesion	Overpopulation	Overtaxed/Under Developed/Unreliable Transportation System
	Political Instability/Sectarian Violence	Poor Air Quality/Pollution	Poor Health Infrastructure
	Pronounced Poverty	Inequality	Refugees
	Rising Sea Level and Coastal Erosion	Shifting Macroeconomic Trends/Over Reliance On One Industry	Significant Environmental Degradation, Air/Water Pollution
	Water Management Issues (i.e. problems with wastewater and drinking water)	N/A	

4. Brief us on the long-term impact of your greatest existing or imminent stress.

(250 word limit)

**Greatest Stress:\*** 

(Select One)

Aging Infrastructure	Chronic Energy Shortages	Commodity Price Fluctuations
Declining Population	Aging Population	Drought & Water Shortage
Endemic Crime & Violence	Epidemic of Drug And Alcohol Abuse	Food Shortage
High Unemployment	Impending Depletion of Natural Resources	Insufficient Educational Infrastructure
Intractable Homelessness	Invasive Species	Lack Of Affordable Housing
Lack of Social Cohesion	Overpopulation	Overtaxed/Under Developed/Unreliable Transportation System
Political Instability/Sectarian Violence	Poor Air Quality/Pollution	Poor Health Infrastructure
Pronounced Poverty	Inequality	Refugees
Rising Sea Level and Coastal Erosion	Shifting Macroeconomic Trends/Over Reliance On One Industry	Significant Environmental Degradation, Air/Water Pollution
Water Management Issues (i.e. problems with wastewater and drinking water)	N/A	

4.1 Brief us on how your city will be impacted when your highest-ranking shock occurs.  (250 word limit)		
Greatest Shock:* (Select One)		
□ Blizzard	☐ Disease Outbreak	$\square$ Earthquake
☐ Coastal Flooding	☐ Rainfall Flooding	<ul><li>Hazardous Materials Accident</li></ul>
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	<ul> <li>Infrastructure failure         <ul> <li>(i.e. bridge, nuclear</li> <li>power plant, electric</li> <li>grid)</li> </ul> </li> </ul>
☐ Landslide	☐ Riot/Civil Unrest	☐ Terrorism
☐ Cyber Attack	☐ Tsunami	$\square$ Volcanic Activity
☐ Wildfire	□ N/A	

4.2 Select the last significant shock that occurred and briefly detail what happened and how your city reacted.

(100 word limit)

Last Significant Shock:*			
☐ Disease Outbreak	☐ Earthquake		
☐ Rainfall Flooding	<ul><li>Hazardous Materials Accident</li></ul>		
☐ Hurricane, Typhoon, Cyclone	☐ Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)		
☐ Riot/Civil Unrest	☐ Terrorism		
☐ Tsunami	$\square$ Volcanic Activity		
□ N/A			
Shock:			
	<ul> <li>□ Rainfall Flooding</li> <li>□ Hurricane, Typhoon, Cyclone</li> <li>□ Riot/Civil Unrest</li> <li>□ Tsunami</li> <li>□ N/A</li> </ul>		

5. Of the four greatest shocks you listed in question 2, pick the one you are best prepared to face. Tell us why you are prepared to face this shock.

(250 word limit)			
Shock:*			
(Select One)			
☐ Blizzard	☐ Disease Outbreak	☐ Earthquake	
☐ Coastal Flooding	☐ Rainfall Flooding	<ul><li>Hazardous Materials Accident</li></ul>	
☐ Heat Wave	☐ Hurricane, Typhoon, Cyclone	<ul> <li>Infrastructure failure (i.e. bridge, nuclear power plant, electric grid)</li> </ul>	
☐ Landslide	☐ Riot/Civil Unrest	☐ Terrorism	
☐ Cyber Attack	☐ Tsunami	$\square$ Volcanic Activity	
☐ Wildfire	□ N/A		

6. Of the four greatest stresses you listed in question 2.1, pick the one you are best prepared to face. Tell us why you are prepared to face this stress.

(250 word limit)

Stress:*		
(Select One)		
☐ Aging Infrastructure	<ul><li>Chronic Energy Shortages</li></ul>	<ul><li>Commodity Price Fluctuations</li></ul>
☐ Declining Population	☐ Aging Population	<ul><li>Drought &amp; Water Shortage</li></ul>
<ul><li>Endemic Crime &amp; Violence</li></ul>	<ul><li>Epidemic of Drug And Alcohol Abuse</li></ul>	☐ Food Shortage
☐ High Unemployment	<ul><li>Impending Depletion of Natural Resources</li></ul>	<ul><li>Insufficient</li><li>Educational</li><li>Infrastructure</li></ul>
<ul><li>Intractable Homelessness</li></ul>	☐ Invasive Species	<ul><li>Lack Of Affordable Housing</li></ul>
☐ Lack of Social Cohesion	□ Overpopulation	<ul><li>Overtaxed/Under</li><li>Developed/Unreliable</li><li>Transportation System</li></ul>
<ul><li>Political Instability/Sectarian Violence</li></ul>	☐ Poor Air Quality/Pollution	☐ Poor Health Infrastructure
$\square$ Pronounced Poverty	$\square$ Inequality	☐ Refugees
<ul><li>Rising Sea Level and Coastal Erosion</li></ul>	<ul><li>Shifting Macroeconomic Trends/Over Reliance On One Industry</li></ul>	<ul><li>Significant</li><li>Environmental</li><li>Degradation,</li><li>Air/Water Pollution</li></ul>
<ul> <li>Water Management Issues (i.e. problems with wastewater and drinking water)</li> </ul>	□ N/A	

7. Write about an experience that demonstrated a need for greater resilience in your city and how it impacted your city's ability to function.* 250 word limit)

7.1 One of our four core offerings is support for the city, led by the CRO, to develop a City Resilience Strategy, a six to nine month transversal approach to diagnosing the city's shocks, stresses, and capacities as well as identifying actionable initiatives to address the resilience issues identified through the diagnostic. This process often involves building on existing plans of the city such as master plans and economic development strategies when they exist. It involves gaining perspectives from the community and private sectors, and necessitates collaboration among leaders in government. How

your city's plan	_	ilience Strategy process into ow this process could align esilience.
the needs of th	e entire city, which peholders, and collabo	esilience plan that reflects partners (i.e. current prators) will your city need to
Partner 1		
Name of Partner:*		
Sector:*		
(Select One)	□ Private	☐ Local Civil Society

☐ International NGOs ☐ Academia		
List any concrete examples of planned or completed work.* (100 word limit)		
Describe how you'll include them in developing and executing a resilience plan.*	_	
(100 word limit)	7	

Partner 2		
Name of Partner:*		
Sector:*		
(Select One)		
☐ Public	☐ Private	☐ Local Civil Society
$\square$ International NGOs	Academia	

Describe how you'll include them in developing and executing a resilience

plan.*			
(100 word limit)			
Partner 3		,	
Name of Partner:*			
Sector:*			
(Select One)			
□ Public	☐ Private	☐ Local Civil Society	
☐ International NGOs	☐ Academia		
List any concrete examples of planned or completed work.* (100 word limit)			
I			

Describe how you'll include them in developing and executing a plan.* (100 word limit)	resilience

8.1 Have you had any previous engagement with large private sector actors in order to implement public sector work?

(Select One)

If yes, briefly describe that experience.  (100 word limit)  8.2 Please detail any significant past engagements (other than those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.  (100 word limit)	☐ Yes	□ No			
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
those listed above) with external partners, i.e. public, private, local civil society, international NGOs, or academia.					
	those listed above) volume local civil society, into	with external partners, i.e. public, private,			

8.3 Include website links to the critical partners and net with whom you already engage.	works

## 9. From the list below, select three areas that are of immediate interest to your city

Please note that if a city is invited to join the Network, the priority areas selected in this application may shift based on issues identified during the 100RC diagnostic process. For a more detailed explanation of these priorities, visit our FAQ.

Priority Area 1\* (Select One)

	Minimal human vulnerability	Diverse livelihoods and employment	Adequate safeguards to human life and health
	Collective identity and mutual support	Social stability and security	Availability of financial resources and contingency funds
	Reduced physical exposure and vulnerability	Continuity of critical services	Reliable communications and mobility
	Effective leadership and management	Empowered stakeholders	Integrated development planning
	N/A		
Pr	iority Area 2*		
(S	elect One)		
	Minimal human vulnerability	Diverse livelihoods and employment	Adequate safeguards to human life and health
	Collective identity and mutual support	Social stability and security	Availability of financial resources and contingency funds
	Reduced physical exposure and vulnerability	Continuity of critical services	Reliable communications and mobility
	Effective leadership and management	Empowered stakeholders	Integrated development planning
	N/A		
Pr	iority Area 3*		
(S	elect One)		
	Minimal human vulnerability	Diverse livelihoods and employment	Adequate safeguards to human life and health
	Collective identity and mutual support	Social stability and security	Availability of financial resources and contingency funds
	Reduced physical exposure and vulnerability	Continuity of critical services	Reliable communications and mobility
	Effective leadership and management	Empowered stakeholders	Integrated development planning
	N/A		

## officer of your city.

This letter must (1) clearly state that the city's chief executive officer agrees with all answers to the questions found within this application, (2) indicate a commitment to providing the necessary support if the city is selected for the 100 Resilient Cities program, and (3) briefly detail the city's capacity and willingness to adopt and implement a citywide strategy.

Jpload Letter:*
City Chief Executive Officer's First Name:*
City Chief Executive Officer's Last Name:*
itle:*
Position Type:*
Select One)
Appointed   Elected
ime served in office (# months elapsed from entering office until present lay)*
Ouration of their remaining tenure (# months remaining in term of office)*
ligible for another term:*
Select One)
] Yes □ No
yes, how long is the term (# months):

Name, email address, and phone number to reach the appropriate point of contact in this office (e.g. the mayor's executive assistant)

Support Contact First Name:*
Support Contact Last Name:*
Email Address:*
Phone Number:*
(Numbers only, including country code)
Name, email address, and phone number to contact the chief press officer
Press First Name:*
Press Last Name:*
Email Address:*
Phone Number:*
(Numbers only, including country code)

11. Cities are currently integrating the role of Chief Resilience Officer (CRO) using various approaches; the following outlines models that are being implemented across the globe. Select the model of greatest interest to your city based on the city's structure and needs:

Model A. An existing staff member becomes the city's CRO, and resilience is a new portfolio.

For example: A city combines the Office of Emergency Management (OEM) and Office of Climate Change into a single department: The Office of Resilience. The former head of OEM is appointed CRO and reports directly to the Mayor. All the employees of the two formerly separate departments report to this new CRO.

Model B. An existing staff member becomes the city's CRO. The employee retains components of an existing portfolio, and adds a focus on resilience.

For example: A city appoints the Chief of Preparedness as CRO, adding resilience to her portfolio. The city then hires an additional staff member to ensure the efforts are sustainable.

Model C. The CRO is a new staff member; the portfolio is new.

For example: A city creates a new Office of Resilience and hires an outside employee to run it. No existing city departments are altered. The CRO coordinates across all government silos to create a resilience strategy.

Model D. The CRO is a new staff member; the portfolio is existing or merged with other functions.

For example: A city merges the Department of the Environment and the Earthquake Preparedness office, creating a new resilience office headed by a CRO hired from outside the government. The employees from the formerly separate departments all report to the CRO, who reports directly to the Mayor.

Select Model:*					
(Select One)					
□ А	□В	□ С			
□ D					
11.1 Tell us why the model that you selected will work best for your city, including the political support you have in place to support this structure. Describe which city officials will directly support the CRO to work transversally across city departments and with civil society. Please pay special attention to how the chief executive officer will communicate with and support the CRO.  (250 word limit)					

12.1. In order to build and implement an effective resilience strategy, the city must convene its own resources in addition to what 100RC provides (i.e. a CRO and technical assistance funding). We have discovered three items which are vital for success: staff support and administrative personnel for the CRO; a leadership body such as a steering committee or task force to advise and accelerate the priorities; a dedicated department, policy office, or bureau for resilience with an operational budget to aid in travel, production of publications, public events, etc. Please describe if and how you are intending to provide these items to your Chief Resilience Officer.

13. We appreciate that cities need to start large projects at different times based on their elections cycles, budgeting processes, etc. Please select your city's preferred month in 2016 to begin planning and implementing your resilience plan. To better understand and adequately plan for the work undertaken

during the first few months, the current 100 Resilient Cities Engagement Cycle is roughly as follows: Months one and two center on city onboarding; an initial strategy workshop, with stakeholders from across silos and sectors, happens at the end of month three. The CRO recruitment process takes place during months three and four. The strategy development phase – an intensive period – occurs over six to nine months, starting at the beginning of month five.\*

at the beginning of month five.\* Select the preferred month to begin planning and implementing your resilience plan (e.g. March). (Select One) ☐ February ☐ March ☐ January ☐ April ☐ May ☐ June ☐ July ☐ August ☐ September ☐ October ☐ November ☐ December 13.1 Briefly describe why you chose this month. (50 word limit)

14. Has your city previously accepted grants from international civil society organizations?* (Select One)
□ Yes □ No
14.1. If yes, how did you collect this grant (e.g. did you receive it directly, have a fiscal sponsor).  (100 word limit)
Name of Organization:
14.2 Detail the nature and length of the grant (e.g. technical assistance infrastructure planning grant that lasted 24 months). (100 word limit)
Length in Months:

15. 100 Resilient Cities is interested in the possibility of testing partnerships among adjoining municipalities that have both applied for the Challenge. Are there any adjoining cities that you would be interested in partnering with while developing your resilience strategy and, if so, which?

City:			
Point of Contact			
First Name:			
Last Name:			
Title:			
15.1 Are they apply	ing?		
(Select One)			
☐ Yes	□ No		