Introduction

As The Tomorrow Plan moves forward with its assessment of existing conditions in Greater Des Moines, we would like to learn more about plans and initiatives in your community that focus on some of the many aspects of sustainability. Please take a moment to fill out this questionnaire and tell us more about the current sustainability initiatives in the community you serve or group you represent. All results will be aggregated. We will contact you for approval before attributing any comments. Thank you!

What is Sustainability?

The term "sustainability" expresses the idea of the need to live in the present in ways that do not jeopardize the future. A sustainable process or way of life means that it can be carried out over and over without reducing environmental resiliency or imposing inequitable economic burdens on anyone. We are interested to hear about all ongoing programs, initiatives, and policies that touch on sustainability in your community or organization. Our goal is to get a comprehensive picture of the state of sustainability initiatives in the Greater Des Moines region, and to understand key opportunities and obstacles facing implementation.

state of sustainability initiatives in the Greater Des Moines region, and to and obstacles facing implementation.	o understand l
1. Name	
2. Organization	
3. Title	
4. Community or organization size	
5. Number of staff dedicated to sustainability	y
Fewer than 1	
□ 1	
□ 2	
□ 3+	
$\hfill \Box$ A number of staff work part-time on sustainability	

Water use restrictions and water conservation Watershed planning Natural water filtration/holding system protection, enhancement, or installation C Rivers, marshes and stream buffers and ordinances Water pollution reduction and water improvement plans C Other (please specify) 7. Natural Environment: Landscape and Ecology Habitat protection, restoration and management Species protection plans and projects Invasive species removal and prevention C C C C C C C C C C C C C	l Environment		
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Environmental education and technical assistance programs C C	pecies removal and prevention	0	0
Environmental occocutori una tocimical acciotance programe	uilding development ordinances	0	0
Other (please specify)	ntal education and technical assistance programs	0	0
	se specify)		
			~

8. Natural Environment: Climate Change			
	Doing it now	Thinking about it	Not doing it
Climate change action plans (CAP)	O	0	0
Policies or incentives to reduce vehicle miles traveled (VMT)	\circ	0	\odot
Climate mitigation programs- lessening climate change	0	0	0
Climate adaptation programs- adapting to climate change	\circ	0	0
Natural disaster response plans	0	0	0
Carbon footprint monitoring and reporting	\circ	0	0
Fertilizer and pesticide reductions policies	0	0	0
Other (please specify)			
			~

Built Environment

What programs, initiatives, and policies has your organization initiated? Please indicate whether you are implementing, considering, or not doing the following practices.

9. Built Environment: Land Use

	Doing it now	Thinking about it	Not doing it
Incentives for mixed use development	0	0	0
Incentives for higher density town and neighborhood centers	0	\circ	\circ
Incentives for growth tied to existing or proposed public transportation	0	0	0
Conservation easements and land trusts	0	0	0
Transfer of development rights (TDR)	0	0	0
Incentives for infill development	0	0	0
Brownfield rehabilitation and development	0	0	0
Greenfield development restrictions	0	0	0
Urban Growth boundary	0	0	0
Siting municipal offices along existing transit routes	0	0	0
Other (please specify)			
			<u>~</u>

10. Built Environment: Infrastructure

	Doing it now	Thinking about it	Not doing it
Policies or incentives to reduce stormwater runoff, like downspout disconnection, permeable paving, or green streets	0	0	O
Complete streets policies	0	0	0
Tree planting programs	0	0	0
Policies or incentives for green or cool roofs	0	0	0
Policies or incentives for local materials sourcing	0	0	0
Recycled water for irrigation	0	0	\circ
Incentives for infrastructure departments, like public works, utilities, and transportation, to coordinate efforts, standards and resources	O	0	0
Other (please specify)			

I. Built Environment: Transportation	Daine !!	Thinking	Not determine
	Doing it now	about it	Not doing i
ansit oriented development (TOD)	0	0	0
ansportation Demand Management (TDM)	0	0	0
arking pricing policies	O	0	0
ecreasing parking requirements for development	0	0	0
ublic transit provision and improvements	0	0	0
romoting bicycling through facilities and services, including bike share, lanes, racks on busses, etc.	0	0	0
romoting pedestrian travel through connected path networks, pleasant sidewalks, public ansportation access, and active street levels in buildings	0	O	O
ow-emission vehicle benefits	0	0	\circ
olicies to convert travel lanes to high capacity use	0	0	0
her (please specify)			
			v
2. Built Environment: Air Quality			
	Doing it now	Thinking about it	Not doing
r quality monitoring and reporting	0	0	0
roactive management of projected future pollution sources	0	0	0
pare the Air' programs	0	0	0
estrictions on wood-burning fireplaces	0	0	0
ducation programs for air quality and public health	0	0	0
her (please specify)			

Policies requiring water storage and infiltration for development Wastewater monitoring and quality enforcement Natural waterway water quality improvement programs Municipal water system infrastructure metering and loss control Other (please specify) 14. Built Environment: Public Health	A Built Environment: Public Health A Coccess to healthy, fresh foods A convision of recreation space and community facilities A c	3. Built Environment: Water Quality			
Wastewater monitoring and quality enforcement Natural waterway water quality improvement programs C C C C Municipal water system infrastructure metering and loss control C C C C C C C C C C C C C C C C C C	Asstewater monitoring and quality enforcement C C C Asstewater monitoring and quality enforcement Asstewater monitoring and quality enforcement C C C C Asstewater monitoring and quality enforcement C C C C Asstewater monitoring and quality enforcement C C C C C C C C C C C C C C C C C C		Doing it now		Not doing it
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Municipal water system infrastructure metering and loss control Other (please specify) 4. Built Environment: Public Health Doing it now about it	A. Built Environment: Public Health Doing it now Thinking about it about it access to healthy, fresh foods Provision of recreation space and community facilities Environmental health education programs Execute the support for aging populations to stay engaged and living in the community Thinking about it about it access to healthy, fresh foods C. C	Nastewater monitoring and quality enforcement	0	0	0
At Built Environment: Public Health Doing it now about it about i	ther (please specify) 4. Built Environment: Public Health Doing it now about it about it about it about it revision of recreation space and community facilities Provision of recreation space and	Natural waterway water quality improvement programs	0	0	0
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Access to healthy, fresh foods Provision of recreation space and community facilities Environmental health education programs Separation from sources of pollution Support for aging populations to stay engaged and living in the community Access to healthy, fresh foods C C C	4. Built Environment: Public Health Doing it now about it now recess to healthy, fresh foods Provision of recreation space and community facilities Provision from sources of pollution Doing it now about it now about it now recess to healthy, fresh foods Provision of recreation space and community facilities Doing it now about it now now it now i	Other (please specify)			
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support for aging populations to stay originate aria mining in the community	appointed aging populations to stay ongagou and inning in the community				
Other (please specify)	ther (please specify)	Support for aging populations to stay engaged and living in the community	О	0	0
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Economy

What programs, initiatives, and policies has your organization initiated? Please indicate whether you are implementing, considering, or not doing the following practices.

15. Economy: Economic Development

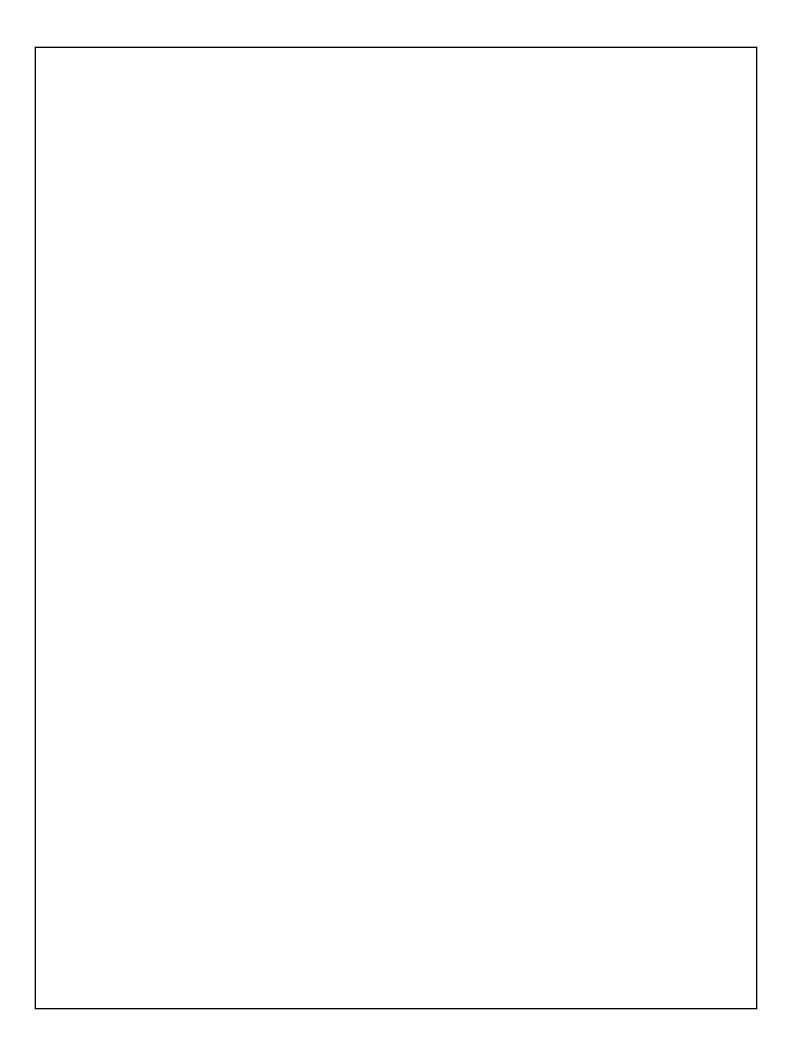
	Doing it now	Thinking about it	Not doing it
Business recruitment	O	0	0
Existing business support	0	0	0
Workforce development	0	0	0
Investment in public amenities and attractions, like civic activities, recreation facilities, and parks	0	0	0
Other (please specify)			
			Y

16. Economy: Governance

Doing it now	Thinking about it	Not doing it
O	0	0
\circ	0	0
0	0	0
0	0	0
0	0	0
O	0	0
O	0	0
\circ	0	0
0	0	0
0	0	0
		A
		Doing it now about it C C C C C C C C C C C C C C C C C C C

17. Economy: Education			
	Doing it now	Thinking about it	Not doing it
Continuing education availability	0	0	0
Workforce training and re-training	0	0	0
Other (please specify)			
			<u></u>

Community			
What programs, initiatives, and policies has your organization initiated? Please indicate whether you the following practices.	are implementing	g, considerin	g, or not doing
18. Community: Placemaking			
•	Doing it now	Thinking about it	Not doing it
Community or neighborhood branding	0	0	0
Public art programs and installations	\circ	\circ	\circ
"Main Street" preservation	0	0	0
Historical district or building identification and protection	0	\circ	0
Civic engagement programs	0	0	0
Other (please specify)			
			~
19. Community: Building Community	Doing it now	Thinking about it	Not doing it
Providing equitable access to space for community interaction	O	0	0
Promotion of civic pride	0	0	0
Inter-generational connection promotion	0	0	0
Neighborhood association support and integration	0	0	0
Other (please specify)			
			~
20. Community: Housing			
	Doing it now	Thinking about it	Not doing it
Affordable housing requirements for developments	0	0	0
Affordable housing protections for existing number of units	O	0	0
Siting housing near amenities and transportation	0	0	0
Homeless services	O	\circ	0
Housing mix (income, unit sizes) requirements	0	0	0
Other (please specify)			
			<u>~</u>



1. Resource Flows: Energy inergy efficiency incentives colar installation incentives available and/or subsidized energy audits and retrofits smart grid and smart meter utilization programs ther (please specify)	Ooing it now	Thinking about it C C C	Not doing i
iolar installation incentives available and/or subsidized energy audits and retrofits smart grid and smart meter utilization programs	0	0 0	0
available and/or subsidized energy audits and retrofits Smart grid and smart meter utilization programs	0	0	0
smart grid and smart meter utilization programs			
	0	О	0
ther (please specify)			
2 Passages Flavor Wests and Passaling			Y
2. Resource Flows: Waste and Recycling	oing it now	Thinking about it	Not doing i
Vaste reduction programs	0	0	0
Recycling programs	\circ	0	\circ
gency policy requiring recycling	0	0	\odot
funicipal composting	0	0	\circ
lazardous waste collection and treatment	0	0	0
ay-as-you-throw waste or recycling programs	0	0	0
ther (please specify)			
			Y

23. Resource Flows: Food Systems			
	Doing it now	Thinking about it	Not doing it
Policies or initiatives to promote food security	0	0	0
Protection of agricultural lands and production	O	0	0
ocal farmer's market support	O	O	O
Policies or initiatives to promote crop diversification	O	0	0
Community garden establishment and support programs	0	0	0
establishment of a food policy council	O	0	0
Requirements that food chains prominently post caloric counts	O	0	0
Requirements that grocery chains post food production locations	O	0	0
ther (please specify)			
			7

4. What are the greatest benefits to your organization or community in ustainability? Please select up to three benefits.		ສ	
	1	2	3
nproved reputation	0	0	0
ncreased competitive advantage	0	0	0
nproved regional security	0	0	0
leduced risk	0	0	0
nproved resilience	0	0	0
nproved quality of the natural environment and community amenities	0	0	0
leduced costs due to efficiency	0	0	0
educed costs due to materials or waste efficiency	0	0	0
educed costs due to shared or complementary investments	0	0	0
nproved ability to attract and retain talent	0	0	0
nhanced community relations	0	0	0
nproved perception of how well organization or community is managed	0	0	0
nproved regulatory compliance	0	0	0
etter innovation of operations and services	0	0	0
here are no benefits	0	0	0
ther (please specify)			
		~	

	4	^	^
	1	2	3
ifficultly quantifying and valuing effects of sustainability programs on the organization or community ifficultly of considering sustainability at all, given competing priorities	0	0	0
	0	0	0
ifficulty predicting value of community response to sustainability-related strategies	0	0	0
ack of organizational model for incorporating sustainability-related strategies			
ifficultly incorporating sustainability-related strategies under existing funding conditions	0	0	0
ack of incentives that would prompt managers to consider new sustainability strategies	0	0	0
pposition from leadership	0	0	0
plitical obstacles	0	0	0
nancial obstacles	0	0	0
adequate staff capacity	O	0	0

ngagement with Sustainability					
26. What benefits has your community seen from pla sustainability? Please describe a few examples.	nning for				
				A	
7. To what autout is your armonization annoyed in a	- ab af 4b a f	'a II a		v141 o 2	/D-4-
27. To what extent is your organization engaged in ea on a scale of 1 to 5, with 1 being lowest)	icn of the f	ollow	ing acti	vities	(Kate
, , ,	1 No engagement	2	3	4	5 Significa Focus
Identifying opportunities to enhance or differentiate image through sustainability strategies	0	O	0	0	0
Building awareness of sustainability in the organization	0	0	0	0	0
Identifying potential for cooperation between departments and synergies between goals and funding streams through sustainability-related programs, initiatives, and policies	0	0	О	O	0
Analyzing risks associated with not fully addressing sustainability issues (e.g., environmental, economic, social, legal, competitive, resource risks, security, or political risks)	0	O	0	0	0
Identifying opportunities to build a culture of innovation by pursuing sustainability strategies	O	0	0	0	O
Including sustainability in scenario planning or strategic analysis	O	0	0	0	0
Analyzing community and stakeholder expectations related to sustainability	0	0	0	0	0
Reducing or eliminating carbon dioxide or other greenhouse gas emissions	O	0	0	0	0
Benchmarking sustainability practices of competitors and sustainability leaders	0	0	0	0	O
Comment					
28. How has your community's or organization's commanagement attention and investment—changed in t				ty—in	terms o
Significantly increased sustainability commitments					
C Somewhat increased sustainability commitments					
O Business as usual—no changes to sustainability commitments					
C Somewhat decreased sustainability commitments					
Significantly decreased sustainability commitments					
C Do not know					

29.	. How do you expect your organization's commitment to sustainability – in terms of
ma	nagement attention and investment – to change in the year ahead?
0	Will significantly increase sustainability commitments
0	Will somewhat increase sustainability commitments
0	Will continue business as usual – no changes to sustainability commitments
0	Will somewhat decrease sustainability commitments
0	Will significantly decrease sustainability commitments
0	Do not know

Best Practices and Comments
30. What two or three of your organization's initiatives or projects do you believe could serve as best practices for other communities? Why?
▼
31. What other cities, communities, or organizations to you look to as leaders in addressing sustainability? Why?
32. Is there anything else you'd like to us about sustainability initiatives in your organization or community, your experience implementing them, or what you foresee as next steps?
Thank you for your time! Your responses are an important contribution to what we learn from this study. We may follow up with you after all the responses are collected.