### MICHIGAN DEPARTMENT OF LICENSING & REGULATORY AFFAIRS

(Pursuant to Section 901 (3) of PA 252 of 2015) P.A.289 Reports Received for FY 2015

## 3 - Grand Region

### Ionia

CITY OF IONIA

### Kent

CITY OF GRAND RAPIDS

### Mecosta

• CITY OF BIG RAPIDS

### **Montcalm**

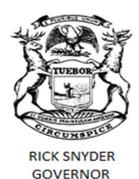
• BLOOMER TOWNSHIP

### Muskegon

• CITY OF MUSKEGON

#### Ottawa

- ALLENDALE TOWNSHIP
- GEORGETOWN TOWNSHIP





MIKE ZIMMER DIRECTOR

Jurisdiction City of Ionia

Date: 12/30/14

Part I: Profile Comparison

	Square Miles	City	Urban	Suburban	Rural	Population	Population Density <sup>(1)</sup>
Municipality Profile	5.2	Yes	Yes	No	No	11,394	2,191
State Facility Profile	46.2%	Yes	Yes	No	No	5,014	2,089

Part II: Profile Comparison

	Buildings Over Four Stories	Zoned <sup>(2)</sup>	Limited Streets	Codes ICC Building	Codes NFPA 1 &101 Fires	MBC
Municipality Profile	0	Yes	No	Yes	Yes	Yes
State Facility Profile	0	Yes - S.O.M.	No	Yes	Yes	Yes

Part III: Required Reporting

raitiii.	riequileu riepo	rung	
	Fire Incident	NFIRS	Budget
	Reporting ID	Compliant	
Fire Department	3403	Yes	\$2,265,515
State Facility	No	Yes	100%

Part IV: Personnel

	Туре	Chief	Fire Fighters	Fire Fighter 1 & 2	Hazmat Operations	Technician	Technical Rescue	Medical First Responder
Fire Department	Combination	1	31	30	22	8	2	28
State Facility	No	No	No	No	No	No	No	No

Part V: Capabilities

	oupub						
	Fire Class Rating	Engines Class 1	Aerials Class 1	Reserve Class	Response Time	First Alarm Personnel	Meets NFPA 1710
Fire Department	4	2	1	0	5 minutes	6	Yes
State Facility	4	0	0	0	N/A	N/A	N/A

	Dormitories	Apartment Complexes	High-Rise Dorms	Stadiums(s)	Assembly > 1,000	Manufacturing	Research Facilities	Chemistry Classroom
Municipality Profile	0	11	0	0	4	8	0	2
State Facility	20	0	0	0	0	2	0	0

 $<sup>^{\</sup>left( 1\right) }$  Density creates additional staffing demands.

<sup>&</sup>lt;sup>(2)</sup> Zoning considers department capabilities.

Part VII:	<ul> <li>Public Act 289 Risk/Hazard Inventory of State Facilities</li> <li>1. Are any of your state facilities identified by DHS as Critical Infrastructure or Key Resources?</li> </ul>										
	_ ' '		tical Infrastructure or Key Resource	es?							
	☐ Yes If yes, how many?	■ No □ 1-5	□ > 5								
	,		□ /3								
	<ol><li>Do any State facilities exce</li><li>Yes</li></ol>	eed 4-stories in height?									
	If yes, how many?	□ 1-5	□ 5 - 10	□ > 10							
	3. Do any of your State faciliti	_	s of hazardous materials?								
	∐ Yes	No									
		use (check all that apply)?									
	☐ Research Labs	☐ Sto	orage Facility	☐ Military/Weapons Dispensary							
	4. Do any of your State Facility	_	ployees?								
	Yes	∐ No ■ 1 E	□ 5 10	□ > 10							
	If yes, how many?	<b>■</b> 1-5	☐ 5-10								
	5. Are any of your State facilities stadiums, auditoriums, or other venues designed primarily for large public assembly?  ☐ Yes ☐ No										
	-	um capacity for your largest									
	□ 1,000-4,999	5,000-9,999	□ > 10,000								
	<ol><li>Do any of your State facilities</li><li>Yes</li></ol>	es house special population  No	ns?								
	<u>-</u>	es that population (check all		П оч							
	Student	Prisoners	Special Needs	☐ Other							
	<ol> <li>Do any of your State faciliti</li> <li>Yes</li> </ol>	es have symbolic or psycho  No	logical significance?								
	If yes, these include facilities where occupants (check all that apply):  Make decisions essential to conducting official state government business										
	☐ Pass state legislation	n									
	☐ Provide final arbitra	tion or interpretation of legal	issues								
	House original histo	rical records or artifacts of u	ınique significance								
			tary equipment and records that ar	е							
		ng and defending the state									
	☐ Engage in special re	esearch									
	Other:				-						
		es house information, recor sential national or state gove	ds, or personnel with specialized kernment functions?	nowledge or skills							
	■ Ye	es 🗆 No									
	Do any of your State faciliti     essential in protecting an		personnel, store military equipmen	t and records that are							
	□ Y€	_									
	Acronymo				-						
	Acronyms: ICC = Internation	al Code Council									
	NFPA = National	Fire Protection Associati	on								
	MBC = Michigan	Building Code Fire Incident Reporting	Svetem								
		-	•	Docombor 20, 2014							
	10. Form Completed by:	roy Thomas, Director	or rubiic Salety	Date: December 30, 2014	-						
		ordens1@michigan.gov	or mail to:								
	State of Michigan Fire Protection Rep	orts									
	Finance and Admin										
	611 W. Ottawa										
	Lansing, MI 48909										

Jurisdiction

# City of Grand Rapids

Date: 12-23-14

Part I: Profile Comparison

I dit i.	i ronic compar	Tollic Companison										
	Square Miles	City	Urban	Suburban	Rural	Population	Population Density <sup>(1)</sup>					
Municipality Profile	45.32	37.55	4.94	1.41	1.42	192,493	4,247					
State Facility Profile	.21											

Part II: Profile Comparison

raitii.	r rollie Collipai	Tollie Collipatison								
	Buildings Over Four Stories	Zoned <sup>(2)</sup>	Limited Streets	Codes ICC Building	Codes NFPA 1 &101 Fires	MBC				
Municipality Profile	1,696			Yes		Yes				
State Facility Profile	19				Yes					

Part III: Required Reporting

rait III.	nequired nepo	rung	
	Fire Incident	NFIRS	Budget
	Reporting ID	Compliant	
Fire Department	04112	Yes	\$28,582,851
State Facility			\$657,406

Part IV: Personnel

raitiv.	r ersoriner							
	Туре	Chief	Fire Fighters	Fire Fighter 1 & 2	Hazmat Operations	Technician	Technical Rescue	Medical First Responder
Fire Department	Paid	11		190	190	32	32	190
State Facility								

Part V: Capabilities

	Fire Class Rating	Engines Class 1	Aerials Class 1	Reserve Class	Response Time	First Alarm Personnel	Meets NFPA 1710
Fire Department	2	8	4	7	4.5 minutes	19	Yes
State Facility							

	Dormitories	Apartment Complexes	High-Rise Dorms	Stadiums(s)	Assembly > 1,000	Manufacturing	Research Facilities	Chemistry Classroom
Municipality Profile	22	271	0	1	6	375	5	4
State Facility	2						2	2

 $<sup>^{\</sup>left( 1\right) }$  Density creates additional staffing demands.

<sup>&</sup>lt;sup>(2)</sup> Zoning considers department capabilities.

Part VII:		sk/Hazard Inventory of St									
	_ ' '		cal Infrastructure or Key Resource	es?							
	Yes	□ No									
	If yes, how many?	<b>■</b> 1-5	□ > 5								
	2. Do any State facilities exceed 4-stories in height?  Solution Yes  No										
	If yes, how many?	□ 1-5	□ 5 - 10	<b>=</b> > 10							
	3. Do any of your State facilities use/store large quantities of hazardous materials?  ■ Yes □ No										
	What best describes the use (check all that apply)?										
	☐ Research Labs	_	rage Facility								
				_ , , , ,							
	4. Do any of your State Facilities staff more than 250 employees?  ■ Yes □ No										
	If yes, how many?	□ 1-5	<b>5</b> - 10	□ > 10							
		tios stadiums, auditoriums, o	r other venues designed primarily	for large public accombly?							
	Yes	□ No	other venues designed primarily	ior large public assembly:							
	If yes, what is the maxim	um capacity for your largest	venue?								
	<b>1</b> ,000-4,999	☐ 5,000-9,999	□ > 10,000								
	6. Do any of your State facilities  Yes	ies house special populations	s?								
	If yes, what best describe	es that population (check all t	hat apply)?								
	Student	☐ Prisoners	☐ Special Needs	Other							
	7. Do any of your State facilit	ies have symbolic or psychol	ogical significance?								
	Yes										
	If yes, these include facilities where occupants (check all that apply):										
	Make decisions essential to conducting official state government business  December 1. De										
	<ul><li>☐ Pass state legislation</li><li>☐ Provide final arbitration or interpretation of legal issues</li></ul>										
	_										
	_	orical records or artifacts of un	· -								
		• •	ary equipment and records that are	Э							
	essential in protecti	ng and defending the state									
	Engage in special re										
	Other: 4	Universities									
		ies house information, record sential national or state gove	ls, or personnel with specialized kirnment functions?	nowledge or skills							
	☐ Ye	es 🗏 No									
	Do any of your State facilities essential in protecting an		ersonnel, store military equipment	and records that are							
	. □ Ye	_									
	Acronyms:										
	ICC = Internation	al Code Council									
		Fire Protection Association	on								
	MBC = Michigan		Puntom								
		Fire Incident Reporting S	bystem	40.00.44							
	10. Form Completed by:	aura L Knapp		Date: 12-23-14							
		ordens1@michigan.gov	or mail to:								
	State of Michigan	.orto									
	Fire Protection Rep										
	611 W. Ottawa										
	Lansing, MI 48909										

Jurisdiction BIG Ra

## Big Rapids Department of Public Safety

Date: 12/22/2014

Part I: Profile Comparison

	Square Miles	City	Urban	Suburban	Rural	Population	Population Density <sup>(1)</sup>
Municipality Profile	4.48	Yes	No	No	No	10,601	2,366 sq/mi
State Facility Profile	31%	Yes	No	No	No	No	No

Part II: Profile Comparison

i ditiii	i romo compai	1 Tollio Collipation							
	Buildings Over Four Stories	Zoned <sup>(2)</sup>	Limited Streets	Codes ICC Building	Codes NFPA 1 &101 Fires	MBC			
Municipality Profile	1	Yes	No	No	No	No			
State Facility Profile	4	Yes	No	No	No	No			

Part III: Required Reporting

I dit iii.	rtequired rteporting							
	Fire Incident	NFIRS	Budget					
	Reporting ID	Compliant						
Fire Department	5402	Yes	1,268,750					
State Facility	No	No	15%					

Part IV: Personnel

	Туре	Chief	Fire Fighters	Fire Fighter 1 & 2	Hazmat Operations	Technician	Technical Rescue	Medical First Responder
Fire Department	Combination	2	25	22	25	No	No	16
State Facility	No	No	No	No	No	No	No	No

Part V: Capabilities

	Fire Class Rating	Engines Class 1	Aerials Class 1	Reserve Class	Response Time	First Alarm Personnel	Meets NFPA 1710
Fire Department	4	2	1	2	5.45	3	Yes
State Facility	4	No	No	No	6.18	No	No

	Dormitories	Apartment Complexes	High-Rise Dorms	Stadiums(s)	Assembly > 1,000	Manufacturing	Research Facilities	Chemistry Classroom
Municipality Profile	No	15	No	No	No	12	No	2
State Facility	17	6	6	3	3	No	5	12

 $<sup>^{\</sup>left( 1\right) }$  Density creates additional staffing demands.

<sup>&</sup>lt;sup>(2)</sup> Zoning considers department capabilities.

art VII:		k/Hazard Inventory of S									
	Are any of your state faciliti     Yes	es identified by DHS as Cri	tical Infrastructure or Key Resource	es?							
	If yes, how many?	□ 1-5	□ > 5								
	2. Do any State facilities exceed 4-stories in height?										
	Yes	ed 4-stories in neight?									
	If yes, how many?	<b>1</b> - 5	□ 5 - 10	□ > 10							
	3. Do any of your State facilities use/store large quantities of hazardous materials?  ☐ Yes ■ No										
	What best describes the use (check all that apply)?										
	☐ Research Labs	☐ Sto	orage Facility	☐ Military/Weapons Dispensary							
	4. Do any of your State Facilit	ies staff more than 250 emp	ployees?								
	Yes	□ No									
	If yes, how many?	1 - 5	□ 5 - 10	□ > 10							
	5. Are any of your State facilities  Yes	es stadiums, auditoriums, o	or other venues designed primarily	for large public assembly?							
	If yes, what is the maximu 1,000-4,999	im capacity for your largest  5,000-9,999	venue? ☐ > 10,000								
	6. Do any of your State facilitie  Yes	es house special population	ns?								
	If yes, what best describe  Student	s that population (check all Prisoners	that apply)?  □ Special Needs	☐ Other							
	☐ Make decisions esse☐ ☐ Pass state legislation☐ ☐ Provide final arbitrat☐ ☐ House original histor☐ ☐ Regularly house mili	No ies where occupants (checential to conducting official solution or interpretation of legalized records or artifacts of utary personnel or store militing and defending the state	k all that apply): state government business I issues	e							
		ential national or state gove		knowledge or skills							
	essential in protecting and	es regularly house military produced the state?	personnel, store military equipmen	t and records that are							
	MBC = Michigan E	Fire Protection Associati									
	10. Form Completed by: St	eve Schroeder/Jon I	Locke	Date: 12/22/2014							
	E-Mail to: wo State of Michigan Fire Protection Reporting Finance and Admini 611 W. Ottawa Lansing, MI 48909		or mail to:								

# **Bloomer Township**

Jurisdiction

 $_{\text{Date:}}\underline{01}/12/15$ 

Part I:	Profile Compar	ison					
	Square	City	Urban	Suburban	Rural	Population	Population
	Miles						Density (1)
Municipality Profile	34.9	no	no	no	yes	3904 (2010 census)	111.9
State Facility Profile	.125	no	no	no	yes	2148	17,184

Part II Profile Comparison

raitii.	r rollie Companson							
	Buildings Over Four Stories	Zoned <sup>(2)</sup>	Limited Streets	Codes ICC Building	Codes NFPA 1 &101 Fires	MBC		
Municipality Profile	0	yes	no	yes	yes	yes		
State Facility Profile	0	yes	no	yes	yes	yes		

Part III: Required Reporting

rait III.	Required Reporting							
	Fire Incident	NFIRS	Budget					
	Reporting ID	Compliant						
Fire Department	59-02	yes	\$38,600					
State Facility	no	no	no					

Part IV: Personnel

	Туре	Chief	Fire Fighters	Fire Fighter	Hazmat Operations	Technician	Technical Rescue	Medical First
Fire Department	16	1	20	7 1 8 2	7	0	0	Responder  4
State Facility	no	no	no	no	no	no	no	no

Part V: Capabilities

ı uit vi	Capabillaco						
	Fire Class Rating	Engines Class 1	Aerials Class 1	Reserve Class	Response Time	First Alarm Personnel	Meets NFPA 1710
Fire Department	5	1	0	2	9 minutes	15	yes
State Facility	no	no	no	no	no	no	no

	Dormitories	Apartment Complexes	High-Rise Dorms	Stadiums(s)	Assembly > 1,000	Manufacturing	Research Facilities	Chemistry Classroom
Municipality Profile	0	2	0	0	0	0	0	1
State Facility	15	0	0	0	0	1	0	0

 $<sup>^{\</sup>left( 1\right) }$  Density creates additional staffing demands.

<sup>&</sup>lt;sup>(2)</sup> Zoning considers department capabilities.

rt VII:	Public Act 289 Risk/Hazard Inventory of State Facilities  1. Are any of your state facilities identified by DHS as Critical Infrastructure or Key Resources?									
	_ ' '	_ `	itical Infrastructure or Key Resourc	es?						
	☐ Yes  If yes, how many?	■ No □ 1 - 5	□ > 5							
	•									
	<ol><li>Do any State facilities exceed</li><li>Yes</li></ol>	ed 4-stories in height?  No								
	If yes, how many?	□ 1-5	☐ 5 - 10	□ > 10						
	3. Do any of your State facilities	es use/store large quantitie	es of hazardous materials?							
		No Se (check all that apply)?								
	_	_		E Mills AM B:						
	☐ Research Labs		orage Facility	☐ Military/Weapons Dispensary						
	4. Do any of your State Facilities	_	ployees?							
	■ Yes If yes, how many?	⊔ No ■ 1 - 5	□ 5 - 10	□ > 10						
	5. Are any of your State facilities  Yes	es stadiums, auditoriums,  No	or other venues designed primarily	for large public assembly?						
	If yes, what is the maximum									
	1,000-4,999	☐ 5,000-9,999	□ > 10,000							
	6. Do any of your State facilitie  Yes	es house special population  No	ns?							
	If yes, what best describes	· <u>-</u>		Пол						
	☐ Student	Prisoners	☐ Special Needs	☐ Other						
	<ol> <li>Do any of your State facilities</li> <li>Yes</li> </ol>	es have symbolic or psycho No	ological significance?							
	If yes, these include faciliti	ies where occupants (chec	ck all that apply): state government business							
	☐ Pass state legislation	1								
	☐ Provide final arbitration	on or interpretation of lega	al issues							
	House original histori	ical records or artifacts of	unique significance							
			itary equipment and records that ar	re						
		g and defending the state								
	Engage in special res	search								
	Other:									
	8. Do any of your State facilities necessary to conduct esse		rds, or personnel with specialized kernment functions?	knowledge or skills						
	∫ Yes									
	9. Do any of your State facilitie	es regularly house military	personnel, store military equipmen	t and records that are						
	essential in protecting and	• •	possession, otoro minitary equipmen	- 2.12 1000140 that the						
	☐ Yes	s 🗏 No	0							
	Acronyms:									
	ICC = Internationa									
		Fire Protection Associat	tion							
	MBC = Michigan B NFIRS = National	sulding Code Fire Incident Reporting	System							
		r no moldone responding	Cycloni	Date: 01/19/15						
	10. Form Completed by:		<u></u>	Date.						
	E-Mail to : <u>wor</u> State of Michigan	dens1@michigan.gov	or mail to:							
	Fire Protection Repo	orts								
	Finance and Adminis									
	611 W. Ottawa									
	Lansing, MI 48909									

Jurisdiction

## City of Muskegon

<sub>Date:</sub> 12/29/2014

Part I: Profile Comparison

Estivite (* 1774) Svijeking	Square Miles	City	Urban	Suburban	Rural	Population	Population Density (1)
Municipality Profile	14.21		100%			38,401	27.02sq mile
State Facility Profile	5					3,811	

Part II: Profile Comparison

Pan II.	Prome Compa	115011				
	Buildings Over Four Stories	Zoned (2)	Limited Streets	Codes ICC Building	Codes NFPA 1 &101 Fires	MBC
Municipality Profile	33	yes	n/a	yes	yes	yes
State Facility Profile				no	yes	no

Part III: Required Reporting

Fait III.	vedanea veho	n ung	
	Fire Incident Reporting ID	NFIRS Compliant	Budget
Fire Department	06110	yes	\$3,654,059
State Facility			5%

Part IV: Personnel

I WILLIA.	r diddinior							
	Туре	Chief	Fire Fighters	Fire Fighter 1 & 2	Hazmat Operations	Technician	Technical Rescue	Medical First Responder
Fire Department	career		31	all	all	none	2	yes
State Facility						·		

Part V: Capabilities

	Fire Class Rating	Engines Class 1	Aerials Class 1	Reserve Class	Response Time	First Alarm Personnel	Meets NFPA 1710
Fire Department	4	3	0	2	5:17	10	no
State Facility							

	Dormitories	Apartment	High-Rise	Stadiums(s)	Assembly	Manufacturing	Research	Chemistry
Municipality Profile	3	Complexes 29	none	2	> 1,000 10	4	Facilities 1	Classroom 4
State Facility			none					

<sup>(1)</sup> Density creates additional staffing demands.

<sup>(2)</sup> Zoning considers department capabilities.

	Risk/Hazard Inventory of Sta	<b>ate Facilities</b> cal Infrastructure or Key Resourc	os?
☐ Yes	Indes identified by DHS as Child	an minastructure of Ney Resource	<del>c</del> o:
If yes, how many?	□ 1-5	□ > 5	
2. Do any State facilities ex	xceed 4-stories in height?		ű.
If yes, how many?	□ 1-5	□ 5-10	□ > 10
3. Do any of your State fac  ☐ Yes	ilities use/store large quantities	of hazardous materials?	
	ne use (check all that apply)?		
☐ Research Labs	☐ Stora	age Facility	☐ Military/Weapons Dispensary
4. Do any of your State Face	cilities staff more than 250 emplo	byees?	
If yes, how many?	<b>■</b> 1-5	□ 5-10	□ > 10
5. Are any of your State fac	cilities stadiums, auditoriums, or	other venues designed primarily	for large public assembly?
If yes, what is the max	imum capacity for your largest vo	enue?	
6. Do any of your State fac	ilities house special populations	?	
If yes, what best descr Student	ibes that population (check all th Prisoners	at apply)?  ☐ Special Needs	☐ Other
☐ Yes	ilities have symbolic or psycholo  No	<del>-</del>	
	cilities where occupants (check assential to conducting official states		
	rration or interpretation of legal is	ssues	
**************************************	storical records or artifacts of uni		
(27)		ry equipment and records that are	е
☐ essential in prote	cting and defending the state		
☐ Engage in specia	l research		
☐ Other:			
	ilities house information, records essential national or state goverr	s, or personnel with specialized k nment functions?	nowledge or skills
	Yes 🗐 No		
9. Do any of your State faci	ilities regularly house military pe	rsonnel, store military equipment	t and records that are
1 - 1-200 East 1-12-7	and defending the state?		
Ц	Yes 🗎 No		
Acronyms:	onal Code Council		
	al Fire Protection Association	n	
	n Building Code aal Fire Incident Reporting Sy	vetem	
	Elizabeth Lewis	ystem	Date: 12/29/2014
			Date Por Por 1
E-Mail to : State of Michigan	wordens1@michigan.gov	or mail to:	
Fire Protection Re	eports		
Finance and Adm 611 W. Ottawa	ninistrative Services		
Lansing, MI 4890	9		

Allendale Charter Township

Jurisdiction

Date: 12/23/2014

Part I:	Profile Compar	ison					
	Square Miles	City	Urban	Suburban	Rural	Population	Population Density (1)
Municipality Profile	32			x		20,708	661.6
State Facility Profile	1			x		25,094	

Part II:	Profile Compar	ison				
	Buildings Over Four Stories	Zoned <sup>(2)</sup>	Limited Streets	Codes ICC Building	Codes NFPA 1 &101 Fires	MBC
Municipality Profile	0	х	×	×		X
State Facility Profile	4		×		x	

Part III:	Required Reporting								
	Fire Incident Reporting ID	NFIRS Compliant	Budget						
Fire Department	07001	x	\$459,207.00						
State Facility	0								

Part IV:	Personnel							
	Туре	Chlef	Fire Fighters	Fire Fighter 1 & 2	Hazmat Operations	Technician	Technical Rescue	Medical First Responder
Fire Department	BLS	1	32	33	33	2	1	33
State Facility	0	0	0	0	0	0	0	3

Part V:	Capabilities						
	Fire Class Rating	Engines Class 1	Aerials Class 1	Reserve Class	Response Time	First Alarm Personnel	Meets NFPA 1710
Fire Department	5	2	1	0	7:52	5	NO
State Facility	0	0	0	0	0	0	0

Part VI:	Target Risks  Dormitories	Apartment Complexes	High-Rise Dorms	Stadiums(s)	Assembly > 1,000	Manufacturing	Research Facilities	Chemistry Classroom
Municipality Profile	0	24	0	1	3	32	3	0
State Facility	29	14	3	5	22	0	20	144

<sup>(1)</sup> Density creates additional staffing demands.

<sup>&</sup>lt;sup>(2)</sup> Zoning considers department capabilities.

Part VII:	Public Act 289 Risk/Ha  1. Are any of your state facilities id	azard Inventory of State F	acilities frastructure or Key Resources?	
	☐ Yes	■ No		
	If yes, how many?	□ 1-5	□ >5	
	2. Do any State facilities exceed 4-			
	Yes	□ No ■ 1 - 5	□ 5-10	□ > 10
	If yes, how many?			L - 10
	3. Do any of your State facilities us	e/store large quantities of has	zardous materiais?	
	What best describes the use (c			
	Research Labs	☐ Storage F	acility	☐ Military/Weapons Dispensary
	4. Do any of your State Facilities st	aff more than 250 employees	s?	
	Yes	□ No	TI 7. 40	□ . 40
	If yes, how many?	□ 1-5	□ 5-10	□ > 10
	<ol><li>Are any of your State facilities st</li><li>Yes</li></ol>	adiums, auditoriums, or other   No	r venues designed primarily for large	e public assembly?
	If yes, what is the maximum ca			
	□ 1,000-4,999	5,000-9,999	■ > 10,000	
	6. Do any of your State facilities ho ☐ Yes	■ No	- has	
	If yes, what best describes that  Student	t population (check all that ap	oply)?  ☐ Special Needs	☐ Other
	7. Do any of your State facilities ha			
	Yes	No	olgrinicance.	
	If yes, these include facilities w	here occupants (check all the	at apply):	
	☐ Make decisions essential	to conducting official state go	overnment business	
	<ul><li>☐ Pass state legislation</li><li>☐ Provide final arbitration or</li></ul>	r interpretation of legal issues	3	
	☐ House original historical r			
	☐ Regularly house military p			
	☐ essential in protecting and			
	☐ Engage in special research	ch		
	Other:			
	Do any of your State facilities ho necessary to conduct essential	use information, records, or p	personnel with specialized knowledg	ge or skills
	Pes	No	Tanono.	
	9 Do any of your State facilities red	gularly house military person	nel, store military equipment and rec	cords that are
	essential in protecting and defe		, , , , ,	
	☐ Yes	■ No		
	Acronyms:			
	ICC = International Co NFPA = National Fire I			
	MBC = Michigan Build	ing Code		
	NFIRS = National Fire	Incident Reporting System	m	12/2/1/1/
	10. Form Completed by:	chail & Ku		Date: 12/24/14
	E-Mail to : wordens State of Michigan	1@michigan.gov	or mail to:	
	Fire Protection Reports			
	Finance and Administrati 611 W. Ottawa	ve Services		
	Lansing, MI 48909			

Jurisdiction Georgetown Township Fire

December 29, 2014

Part I: Profile Comparison

I alt i.	r rome compar	ISUII					
	Square	City	Urban	Suburban	Rural	Population	Population
	Miles						Density (1)
Municipality	33					40,000	
Profile	33			yes		48,000	
State Facility							
Profile			1				

Part II: Profile Comparison

i ait ii.	i Tome Compa	Tonie Companson									
	Buildings Over Four Stories	Zoned <sup>(2)</sup>	Limited Streets	Codes ICC Building	Codes NFPA 1 &101 Fires	MBC					
Municipality Profile	1	Yes	Yes	Yes							
State Facility Profile											

Part III: Required Reporting

rait III.	nequired nebi	ภแเษ	
	Fire Incident	NFIRS	Budget
	Reporting ID	Compliant	
Fire Department	7008	yes	\$700,000
State Facility			

Part IV: Personnel

	Туре	Chief	Fire Fighters	Fire Fighter 1 & 2	Hazmat Operations	Technician	Technical Rescue	Medical First Responder
Fire Department	Paid on Call	3	51	54	54	0	0	54
State Facility								

Part V: Capabilities

	Fire Class Rating	Engines Class 1	Aerials Class 1	Reserve Class	Response Time	First Alarm Personnel	Meets NFPA 1710
Fire Department	4	5	1	1	5 minutes	38	yes
State Facility							

rait VI.	Dormitories	Apartment Complexes	High-Rise Dorms	Stadiums(s)	Assembly > 1,000	Manufacturing	Research Facilities	Chemistry Classroom
Municipality Profile	Yes	Yes	0	0	0	0	0	0
State Facility								

<sup>(1)</sup> Density creates additional staffing demands.

<sup>(2)</sup> Zoning considers department capabilities.

art VII:				
	1. Are any of your state facilities identified by DHS as Critical Infrastructure or Key Resources? ☐ Yes ☑ No			
	If yes, how many?	□ 1-5	□ > 5	
	2. Do any State facilities exceed 4-stories in height?  ☐ Yes  ☑ No			
	If yes, how many?	☐ 1-5	☐ 5-10	□ > 10
	3. Do any of your State facilities use/store large quantities of hazardous materials?   Yes  You			
	What best describes the use (c			
	☐ Research Labs	☐ Storage F	acility	☐ Military/Weapons Dispensary
No any of your State Facilities staff more than 250 employees?				
	Yes	No		
	If yes, how many?	□ 1-5	□ 5 - 10	□ > 10
	5. Are any of your State facilities st	adiums, auditoriums, or other	venues designed primarily for large	e public assembly?
	☐ Yes	M No		
	If yes, what is the maximum ca			
	□ 1,000-4,999	□ 5,000-9,999	□ > 10,000	
	<ol> <li>Do any of your State facilities ho</li> <li>☐ Yes</li> </ol>	<b>№</b> No		
	If yes, what best describes that			
	☐ Student	☐ Prisoners	☐ Special Needs	☐ Other
	7. Do any of your State facilities ha		significance?	
	☐ Yes If yes, these include facilities w	No	it apply).	
		to conducting official state go		
	☐ Pass state legislation	3-		
	☐ Provide final arbitration or interpretation of legal issues			
	☐ House original historical records or artifacts of unique significance			
	☐ Regularly house military personnel or store military equipment and records that are			
	$\square$ essential in protecting and defending the state			
	☐ Engage in special research	ch		
	Other:			
Do any of your State facilities house information, records, or personnel with specialized knowledge or skills necessary to conduct essential national or state government functions?				e or skills
	Yes	M No	Tanonono:	
			al ataus millions and the control of	and also to an
	<ol><li>Do any of your State facilities regularly house military personnel, store military equipment and records that are essential in protecting and defending the state?</li></ol>			
	☐ Yes	No No		
	Acronyms:			
ICC = International Code Council				
NFPA = National Fire Protection Association				
MBC = Michigan Building Code NFIRS = National Fire Incident Reporting System				
	10. Form Completed by:	in Tar		Date: 12/29/2019
	E-Mail to: wordens State of Michigan	1@michigan.gov	or mail to:	
	Fire Protection Reports			
	Finance and Administration	ve Services		
	611 W. Ottawa Lansing, MI 48909			