Completed Participation Forms

- Evaluation of Identfied Hazards and Risks
- Capability Assessment Survey
- National Flood Insurance Program (NFIP) Survey
- Risk Ranking Evaluation
- Mitigation Action Progress Form
- New Mitigation Action Form

Community/Organization:	Cass Boro	Cass Township	
Name and Title:	EMC	Ronald Hicks	

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	CAR Varey greatly From Year to Year with weather
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	NC	Varies with year to Year weather Patterns
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

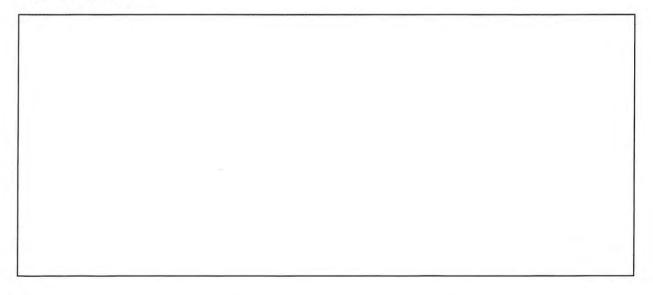
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC	Varies yearly with Weather Batterns
Hailstorm	NC	
Lightning Strike	NC	
Drought	ЛC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NO	
Dam Failure	NC	
Tornado and Windstorm	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NG	
Wildfire	NC	
Volcanic Event	D	
Earthquake	NC	
Nuclear Incidents	NG	
Subsidence and Sinkhole	NC	
Landslide	NG	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines



Community/Organization:	Cass Boro	Cass Township	
Name and Title:	EMC	Ronald Hicks	

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	CAR Varey greatly From Year to Year with weather
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	NC	Varies with year to Year weather Patterns
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

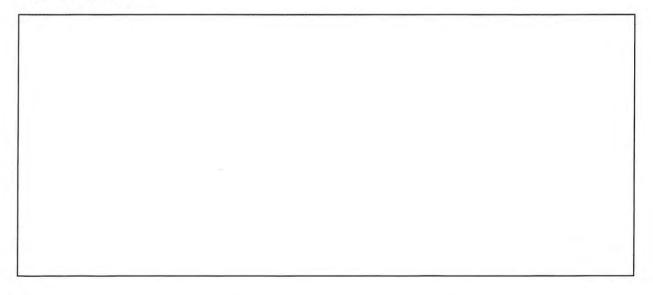
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC	Varies yearly with Weather Batterns
Hailstorm	NC	
Lightning Strike	NC	
Drought	ЛC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NO	
Dam Failure	NC	
Tornado and Windstorm	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NG	
Wildfire	NC	
Volcanic Event	D	
Earthquake	NC	
Nuclear Incidents	NG	
Subsidence and Sinkhole	NC	
Landslide	NG	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines



Community/Organization:	Clay Twp
Name and Title:	Randy Anderson EMC

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	D	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	\mathcal{D}	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	Ð	

Please email completed forms to kelly.tessier@mbakerintl.com

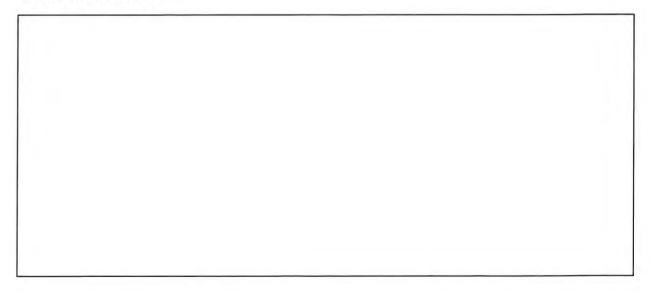
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	D	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	I	Southern Part of County

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event	?	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC	
Landslide	NC	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines



Community/Organization:	Dublin Twp
Name and Title:	Randy Anderson EMC

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	Þ	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	Ъ	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	D	

Please email completed forms to kelly.tessier@mbakerintl.com

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	Ъ	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	I	Southern Part of County

Please email completed forms to kelly.tessier@mbakerintl.com

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event	?	
Earthquake	NC	
Nuclear Incidents	5M	
Subsidence and Sinkhole	NC	
Landslide	NC	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Invasive Species
🗌 Environmental Hazards – Coal Mining
Environmental Hazards – Conventional Oil
and Gas Wells
Environmental Hazards – Unconventional Oil
and Gas Wells
Environmental Hazards – Gas and Liquid
Pipelines

Evaluation of Identified Hazards and Risk

Community/Organizations	TRANK I'M TOWERSHIP
Name and Title:	Brian Houck Chairman

PART I: Identified Hazards

R P		
	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community?	
Identified Hazards (profiled in the 2015	NC:::No Change	
MIHMAN, listed in order of	D-Decrease	Additional Comments
2015 Risk Factor)	Deductodae	
	(Please provide an explanation for any hazards marked For D in the "Additional Comments" column)	
	NC	
	NC	
	NC	
Winter Storm	NC	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Please email completed forms to kelly.tessler@mbakerintl.com

...

Tornado and Windstorm

2

	u	
	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community?	
Identified Hazards (profiled in the 2015	NCNo Change	
MJHMP, listed in order of	I-Increase	Additional Comments
2015 Risk Factor)	D=Decrease	
11	(Please provide an explanation for any hazards marked Lor D in the "Additional Comments" column)	
	NC	
Dreught	NC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	

Please email completed forms to kelly.tessler@mbakerintl.com

NC

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Huntingdon County 2020 Multi-Jurisdictional Hazard Mitigation Plan Update

	How has the frequency of occurrence, magnitude of impact, and/or geographic	
	extent changed in your community?	
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	NCNo Change Trincrease D=Decrease	Additional Comments
	(Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	
Milling Exceptoting, and Engloration and industry (mineral mining)	N/c	
Pandemic/Infectious Disease	N/C N/C N/C	
Wildfire	NC	
Volcanic Event	NIC	
Earthquake	Na	
Nuclear Incidents	N/C	
Subsidence and Sinkhole	N/e	
Landslide	N/C	

The township has no comments in Page 4 so did not Faxit, per phone call on 3/10/20.

Please email completed forms to kelly.tessler@mbakerintl.com

Community/Organization:	PORTER + MORRIS	TWP
Name and Title:	CRIST FELLMAN	CHIEF DEP. H.C. EMA

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	* MAIL Concerd.
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	NC	
Terrorism	NCNC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	T	Issues W/ electrical Delendent Facilities D) Muit Day ENENT

Please email completed forms to kelly.tessier@mbakerintl.com

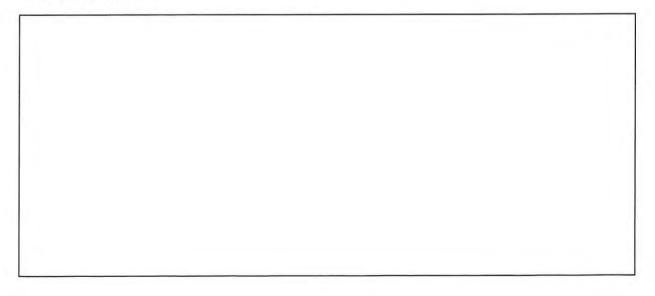
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure		
Extreme Temperatures		
Hailstorm		
Lightning Strike		
Drought		
Civil Disturbance		
Cyber Terrorism		
Urban Fire and Explosion		
Dam Failure		
Tornado and Windstorm	Ī	NUMERENS EVENTS LAST COUPLE TEAS

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)		
Pandemic/Infectious Disease	Ţ	INCRASE in Events
Wildfire	I	TYPical Event For THIS Alex
Volcanic Event		
Earthquake		
Nuclear Incidents		
Subsidence and Sinkhole		
Landslide		

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	. /
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines



Community/Organization:	Penn Highlands Huntingdon
Name and Title:	Deb Fleesle Pre-tose Coord.

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	I	We have had an increase of wet days that has created flood
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	Not sure if there has been an increase of train traffic or had
Winter Storm	NC	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	Ţ	with increase of wet weather a wind, power outages have increased

Please email completed forms to kelly.tessier@mbakerintl.com

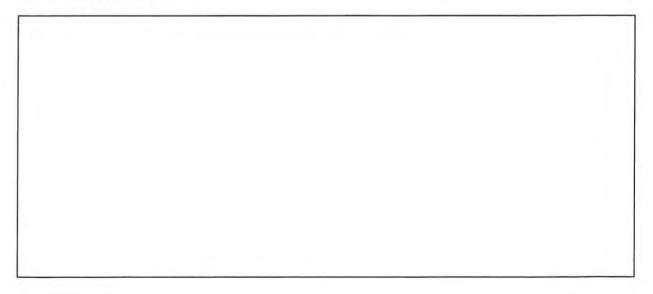
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	WC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	NC	
Cyber Terrorism	I	This has increased ell over.
Urban Fire and Explosion	NC	
Dam Failure	Ne	
Tornado and Windstorm	I	Increase in severe weather und + rain

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	I	there has been an increase in Caser of the + now the Covid 19
Wildfire	NC	
Volcanic Event	Ne	
Earthquake	Ne	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC	
Landslide	NC	1

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	-
Coastal Erosion	Invasive Species
Expansive Soils	Lanten Ply
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines



Community/Organization:	PORTER + MORRIS	TWP
Name and Title:	CRIST FELLMAN	CHIEF DEP. H.C. EMA

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	* MAIL Concerd.
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	NC	
Terrorism	NCNC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	T	Issues W/ electrical Delendent Facilities D) Muit Day ENENT

Please email completed forms to kelly.tessier@mbakerintl.com

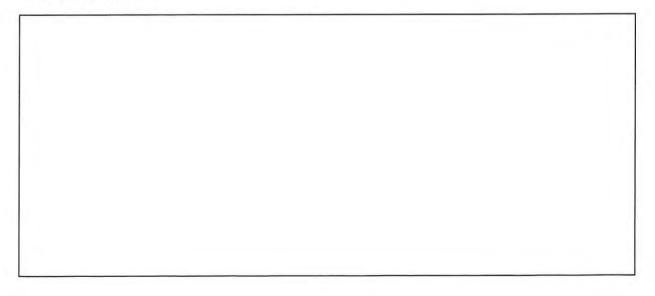
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments			
Radon Exposure					
Extreme Temperatures					
Hailstorm					
Lightning Strike					
Drought					
Civil Disturbance					
Cyber Terrorism					
Urban Fire and Explosion					
Dam Failure					
Tornado and Windstorm	Ī	NUMERENS EVENTS LAST COUPLE TEAS			

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments		
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)				
Pandemic/Infectious Disease	T_	INCRASE in Events		
Wildfire	I	TYPical Event For THIS Alex		
Volcanic Event				
Earthquake				
Nuclear Incidents				
Subsidence and Sinkhole				
Landslide				

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	. /
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines



Community/Organization:	SCI-Huntingdon	Smithfield Township
Name and Title:	Anthony Scalia	Safety Manager

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	D	Mild Winters
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Please email completed forms to kelly.tessier@mbakerintl.com

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC NC NC NC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event	NC NC	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC	
Landslide	NC	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Invasive Species
Environmental Hazards – Coal Mining
Environmental Hazards – Conventional Oil
and Gas Wells
Environmental Hazards – Unconventional Oil
and Gas Wells
Environmental Hazards – Gas and Liquid
Pipelines

In vasive	Species	Spotted	Canternfly		

Evaluation of Identified Hazards and Risk

Community/Organization:	Smithfield tup
Name and Title:	John Cirko de EMC

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease O=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	D	
Transportation Accidents	I	
Winter Storm	D	
Terrorism	~ (
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	D	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	U	
Extreme Temperatures	Ŧ	
Hailstorm	D	
Lightning Strike	~ L	
Drought	NC	
Civil Disturbance	ΝC	
Cyber Terrorism	I	
Urban Fire and Explosion	D	
Dam Failure	NC	
Tornado and Windstorm	NС	

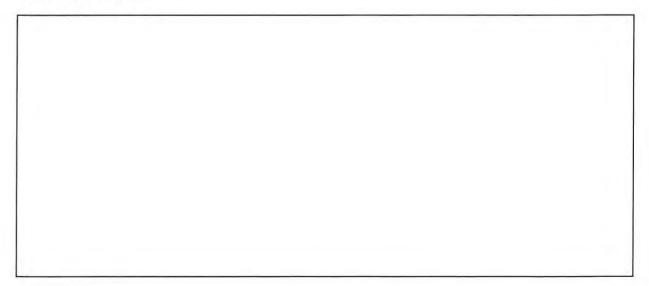
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	D	
Pandemic/Infectious Disease	I	
Wildfire	Ŧ	
Volcanic Event	D	
Earthquake	NC	
Nuclear Incidents	D	
Subsidence and Sinkhole	D	
Landslide	Ď	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Invasive Species
Environmental Hazards – Coal Mining
Environmental Hazards – Conventional Oil
and Gas Wells
Environmental Hazards – Unconventional Oil
and Gas Wells
Environmental Hazards – Gas and Liquid
Pipelines

Other Comments



Evaluation of Identified Hazards and Risk

Community/Organization:	SCI-Huntingdon	Smithfield Township
Name and Title:	Anthony Scalia	Safety Manager

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	D	Mild Winters
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC NC NC NC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event	NC NC	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC	
Landslide	NC	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Invasive Species
Environmental Hazards – Coal Mining
Environmental Hazards – Conventional Oil
and Gas Wells
Environmental Hazards – Unconventional Oil
and Gas Wells
Environmental Hazards – Gas and Liquid
Pipelines

Other Comments

In vasive	Species	Spotted	Canternfly		

Evaluation of Identified Hazards and Risk

Community/Organization:	Smithfield Township Penn DOT
Name and Title:	Kelli Scalin, Readway Programs Coordinator

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	I	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	I	
Winter Storm	D	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	I	
Hailstorm	NC	
Lightning Strike	NC	
Drought	D	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	I	

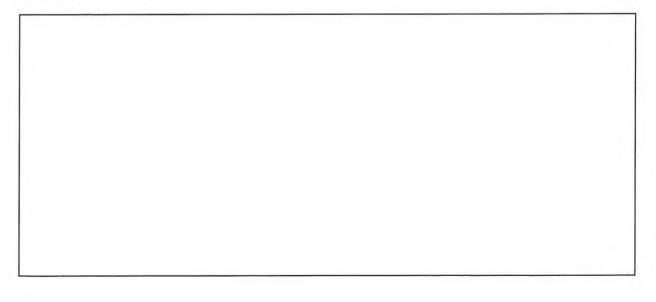
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	I	
Wildfire	NC NC NC	
Volcanic Event	NC	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	T	
Landslide	I	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines

Other Comments



Evaluation of Identified Hazards and Risk

Community/Organization:	Springfield Twp.
Name and Title:	Randy Anderson EMC

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	D	
Environmental Hazards – Hazardous Materials Releases	чC	
Transportation Accidents	NC	
Winter Storm	D	
Terrorism	KC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	D	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	Э	
Hailstorm	NC	
Lightning Strike	NC	
Drought	D	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	кс	
Tornado and Windstorm	I	Southern Part of County

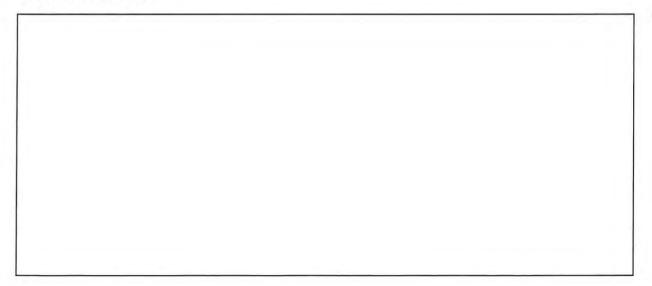
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event	?	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC	
Landslide	NC	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural Coastal Erosion	Invasive Species
Expansive Soils	
Human-made Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines

Other Comments



Evaluation of Identified Hazards and Risk

Community/Organization:	SPRUCE	LREEK	TOWNSHIP	
Name and Title:	Ben FAM	sey C	DAIRMAN	

PART I: Identified Hazards

Identified Hazards	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community?	
(profiled in the 2015	NC No Change	Additional Comments
MJHMP, listed in order of 2015 Risk Factor)	l∺Increase D≃Decrease	
2015 RISK Factory		
	(Please provide an	
	explanation for any hazards marked I or D in the	
and the second second	"Additional Comments"	
and the second sec	golgionn)	
	NC	
	NC	
	110	
	.10	
	NC	
Winter Storm	NC	1- H2004 5TORN 6-10"
Terrorism	NI	/
Hurricane, Trepical Storm, Mor'enstar	NE NC	
Utility Interruption	NC.	

2

Identified Hazards	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community?	
(profiled in the 2015	NC-N- Charge	Additional Comments
MJHMP, listed in order of 2015 Risk Factor)	I-Increase D Decrease	Additional comments
	(Please provide an explanation for any hazards marked For D in the "Additional Comments" column)	
States (1993) April 1		
the state of the state of the	NL	
		223
	NC	
	NC	
	NC NC	
Drought	NC	
Civil Disturbance	NC NC NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NG	
Dem Failure	NG NC NC	
Tornado and Windstorm	NC	

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Huntingdon County 2020 Multi-Jurisdictional Hazard Mitigation Plan Update

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change 1. Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excevating, and Franturing/intend Exploration and industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event	NC	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC	
Landslide	NC	

The township has no comments on Page 4 so didnot faxit, perphone call on 3/10/20.

Please email completed forms to kelly.tessier@mbakerintl.com

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Evaluation of Identified Hazards and Risk

Community/Organization:	TELL TOWNSHIP
Name and Title:	TERRY LEE KENNERY SR

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	Ĩ	ges company
Winter Storm	NI C	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	MC	
Utility Interruption	NC	

Radon Exposure	NG	
Extreme Temperatures	NC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	I	climato charge
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	MC	
Pandemic/Infectious Disease		a tom
Wildfire	NC	Current Verus
Volcanic Event	NE	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NO	

Landslide	h)C	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Na	tural	
	Coastal	Erosion

Invasive Species

Expansive Soils

Human-made

Building and Structure Collapse

Disorientation

Drowning

Levee Failure

Mass Food/Animal Feed Contamination

Opioid Addiction Response

War and Criminal Activity

Environmental Hazards – Coal Mining

Environmental Hazards – Conventional Oil

and Gas Wells

Environmental Hazards – Unconventional Oil

and Gas Wells

Environmental Hazards – Gas and Liquid

Pipelines

Evaluation of Identified Hazards and Risk

Community/Organization:	Three Spring Borough
Name and Title:	Karen Flasher EMC

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	PC	
Winter Storm	D	
Terrorism	рс	
Hurricane, Tropical Storm, Nor'easter	рс	
Utility Interruption	PC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	JC	
Extreme Temperatures	N-C	
Hailstorm	N-C N-C	
Lightning Strike	N-C	
Drought	N-E D	
Civil Disturbance	р-с р-с	
Cyber Terrorism	P-C	
Urban Fire and Explosion	p.c D.c	
Dam Failure	N.C	
Tornado and Windstorm	N-C	

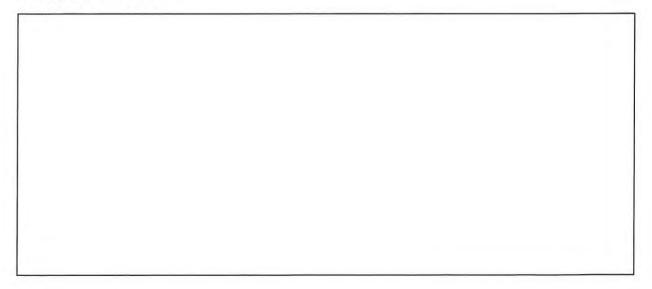
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	D-C	
Pandemic/Infectious Disease	/u-C	
Wildfire	N·C	
Volcanic Event	N-C	
Earthquake	N-C	
Nuclear Incidents	N.C	
Subsidence and Sinkhole	N-C	
Landslide	N.C	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines

Other Comments



Evaluation of Identified Hazards and Risk

Community/Organization:	Walker twp	
Name and Title:	William Leidy	EmC

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PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	N @ C	
Transportation Accidents	NC	
Winter Storm	NC	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	D	Temperatures Seen to Be Warming
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	NC	

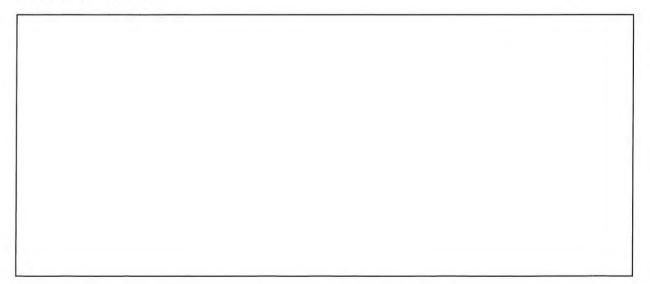
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event	NC	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC	
Landslide	NC	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Invasive Species
Invasive species
Environmental Hazards – Coal Mining
Environmental Hazards – Conventional Oil
and Gas Wells
Environmental Hazards – Unconventional Oil
and Gas Wells
Environmental Hazards – Gas and Liquid
Pipelines

Other Comments



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Evaluation of Identified Hazards and Risk

	(AA 4	
Community/Organization:	WARRIORS MARK	
Name and Title:	L. STEWART Neff-	-Township Supervisoe
PART I: Identified Ha	V-I	- EMERGENCY Monorgement Counidiumbon
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards	Additional Comments
	marked I or D in the "Additional Comments" column)	2017-2017-ROAD WASCOUT
Flood, Flash Flood, and Ice Jam	1	2017-2017-RIAD WAShout Lowen PART OF WM FlouDING 2016-2010 2X HEZEN SPOLL
Environmental Hazards – Hazardous Materials Releases	I	HEZEN SPALL
Transportation Accidents	I	
Winter Storm		
Terrorism	NA	
Hurricane, Tropical Storm, Nor'easter	NA	
Utility Interruption	I	Phone outrage - Including 911 compability For 16 hours 2019

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NA	
Extreme Temperatures	NA	
Hailstorm	NIA	
Lightning Strike	NIA	
Drought	NA	
Civil Disturbance	NA	
Cyber Terrorism	N/A	
Urban Fire and Explosion	NA	
Dam Failure	NA	
Tornado and Windstorm	I	WINDSTORMS

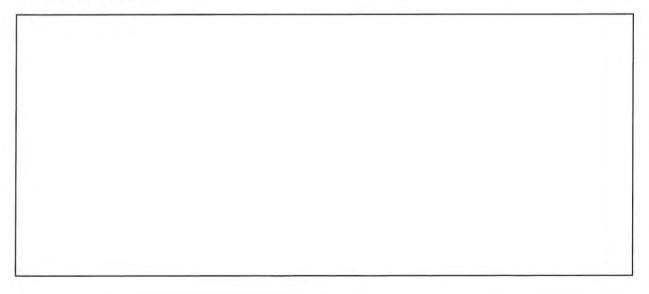
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	Ŧ	Expanding Aggnate QUANAY Openation
Pandemic/Infectious Disease	NIA	
Wildfire	NIA N/4	
Volcanic Event	N/4	
Earthquake	NIA	
Nuclear Incidents	NIA	
Subsidence and Sinkhole	I	geographic questlier Nelster
Landslide	NA	

PART II: Other Hazards

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines

Other Comments



Evaluation of Identified Hazards and Risk

Community/Organization: 9 mo admitte Name and Title: Dectros anstraphlacken **PART I: Identified Hazards** for last 1332 How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? **Identified Hazards** NC=No Change (profiled in the 2015 Additional Comments I=Increase MJHMP, listed in order of D=Decrease 2015 Risk Factor) (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column) Flood, Flash Flood, and Ne Ice Jam Environmental Hazards -**Hazardous Materials** NC Releases there a and winding roadon gest baced ano bo **Transportation Accidents** bab agene day NG ast lood 200 odf Nis Hardy Porman Winter Storm NC tacel-warmeres the real of Terrorism NC me Hurricane, Tropical NC Storm, Nor'easter ar area hay hour anthe set of fetalsa **Utility Interruption** NC

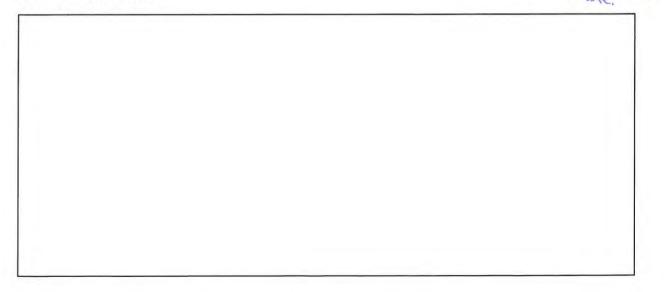
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NK	
Extreme Temperatures	NC	
Hailstorm	SUM	
Lightning Strike	5U 24	
Drought	NC	
Civil Disturbance	Ne	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	Ne	
Pandemic/Infectious Disease	NC	
Wildfire	511	
Volcanic Event	NX NX	as those water
Earthquake	201	
Nuclear Incidents	ac	
Subsidence and Sinkhole	Nic	
Landslide	Ne	

Do any of these hazards, not previously profiled in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (If so, check box)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	🕁 Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	Environmental Hazards – Conventional Oil and Gas Wells Contract of the Destate of the Addition
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines Since of soline Dens Dullithond contin Next Low Seconding ander haystan Lake
Other Comments	anthe Seasington

Other Comments



Community/Organization:	VFC#3	BJJS
Name and Title:	Mylea Fort	taon - Syvervisor
PART I: Identified Hazards Safety officer		
Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the	Additional Comments
	"Additional Comments" column)	
Flood, Flash Flood, and Ice Jam	NIC.	
Environmental Hazards – Hazardous Materials Releases	NIC	
Transportation Accidents	MC	
Winter Storm	ATA	
Terrorism	NC.	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC.	
Hailstorm	NC	
Lightning Strike	NIC	
Drought	NC	
Civil Disturbance	NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	NC.	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC	
Wildfire	NY.	
Volcanic Event	NČ	
Earthquake	1r	
Nuclear Incidents	1r	
Subsidence and Sinkhole	NC	
Landslide	NC	

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines

Criminal Activity - Awol - hesiolents in the community wout permission

Community/Organization:	Bureau of Juvenile Justice Series - VFC#3
Name and Title:	George M. Rajkowski, Institutional Safety
	Manager

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	NC	
Terrorism	NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC NC NC NC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	NC NC NC	
Cyber Terrorism	NC	
Urban Fire and Explosion	NC NC NC	
Dam Failure	NC	
Tornado and Windstorm	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	NC	
Pandemic/Infectious Disease	NC NC NC NC	
Wildfire	NC	
Volcanic Event	NC	
Earthquake	NC	
Nuclear Incidents	NC	
Subsidence and Sinkhole	NC NC	
Landslide	NC	

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural	
Coastal Erosion	Invasive Species
Expansive Soils	
Human-made	
Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines

AWOL - Residents running away from Facility. Possible Criminal Activity - Theft of vehicles or Propetty. Unauthorized entrance on state property of people assisting residents to abscord! Need for assessment of Risk + Vulnerability

Community/Organization:	HUNTINGDON COUNTY EMA
Name and Title:	JOE THOMPSON EMA DIREDR

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	PC	
Environmental Hazards – Hazardous Materials Releases	NC	
Transportation Accidents	NC	
Winter Storm	NC	
Terrorism	D	LACK of oncidents bally
Hurricane, Tropical Storm, Nor'easter	NC	low thread
Utility Interruption	рС	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	D	SUSSION to LOW NO Significant owner upported
Extreme Temperatures	РC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	D	Sussent to bar NO significant incidenty theats
Cyber Terrorism	NC	
Urban Fire and Explosion	ŅC	
Dam Failure	D	No significant incidents) daysous
Tornado and Windstorm	NC	\$ am s

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)	D	
Pandemic/Infectious Disease	Ť	Due to current concers to moderate CONID-19
Wildfire	NC	
Volcanic Event	D	Nove off list No significant theat
Earthquake	NC	
Nuclear Incidents	D	Nove off hists No nuclear facilities in Courty
Subsidence and Sinkhole	VC	
Landslide	NC	

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (If so, check box)

Natural Coastal Erosion	M Invasive Species
Expansive Soils	
Human-made Building and Structure Collapse	Environmental Hazards – Coal Mining
Disorientation	Environmental Hazards – Conventional Oil
Drowning	and Gas Wells
Levee Failure	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
🗹 Opioid Addiction Response 💈 M	🗹 Environmental Hazards – Gas and Liquid 🅅
War and Criminal Activity	Pipelines

VOLUNTEER FIRE AND EMS PERSONNEL SHORTAGE AND FINANCIAL CRISIS NOODS ADDED TO MAZARDS AND RISK.

Community/Organization:	Hundingdur Coundy
Name and Title:	Scott Walls

PART I: Identified Hazards

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Flood, Flash Flood, and Ice Jam	NC	
Environmental Hazards – Hazardous Materials Releases	I KAIL pipeline	
Transportation Accidents	NC	
Winter Storm	NC	
Terrorism	NC NC	
Hurricane, Tropical Storm, Nor'easter	NC	
Utility Interruption	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Radon Exposure	NC	
Extreme Temperatures	NC	
Hailstorm	NC	
Lightning Strike	NC	
Drought	NC	
Civil Disturbance	λic	-
Cyber Terrorism	Ne	
Urban Fire and Explosion	NC	
Dam Failure	NC	
Tornado and Windstorm	NC	

Identified Hazards (profiled in the 2015 MJHMP, listed in order of 2015 Risk Factor)	How has the frequency of occurrence, magnitude of impact, and/or geographic extent changed in your community? NC=No Change I=Increase D=Decrease (Please provide an explanation for any hazards marked I or D in the "Additional Comments" column)	Additional Comments
Mining, Excavating, and Fracturing-based Exploration and Industry (mineral mining)		
Pandemic/Infectious Disease	NC	
Wildfire	NC	
Volcanic Event		
Earthquake	I small guelle in 2018?	
Nuclear Incidents	ne	
Subsidence and Sinkhole	NC	
Landslide	NC	

Do any of these hazards, **not previously profiled** in the County's hazard mitigation plan, have the potential to affect your community significantly and require focused mitigation efforts? (*If so, check box*)

Natural

Coastal Erosion

Expansive Soils

A Invasive Species Spotted LANter Fly

Human-made Building and Structure Collapse	X Environmental Hazards - Coal Mining
Disorientation	Environmental Hazards - Coal Mining Surface Mine Still exists in Broad top Environmental Hazards - Conventional Oil Townships
X Drowning Rays Jam, Junials Diver	and Gas Wells
X Levee Failure Smithfield + Hurtingdan Burough	Environmental Hazards – Unconventional Oil
Mass Food/Animal Feed Contamination	and Gas Wells
Opioid Addiction Response	🕅 Environmental Hazards – Gas and Liquid
War and Criminal Activity	Pipelines Additional Pipeline added in Courty

Arons to consider worder Supply, Seurge system, Ems Subtiene locations, Power grid Fuel Supply + Storage, Transportation; Rail, Bridges, Roads Communication Pipelines Chemicals Business / Chemicals FARMS Nursing Homes Medical Recilipties Churches, Schools - Shelfers