

a presentation for the PA APA Annual Conference

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Linking County and Municipal Planning Through Regional Planning

# Helo!

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### **How Did We Get Here?**

### Linking County and Municipal Planning Through Regional Planning In Westmoreland

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Image Source: the english farm.com

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# 2005 Comprehensive Plan



Image Source: customon.com

### So How Do You Link County and Municipal Planning?



### So How Do You Link County and Municipal Planning?





a plan for a more livable & prosperous county

# 2018

# 2018



Image Source: northerninitiatives.com

# **Planning Districts Approach**



#### **Municipalities**



A Hyde Park

# **Planning Districts Approach**





A Hyde

Image Source: spam.com



### **Our Situation**

- Implementation of the comp plan relies on collaboration and coordination at multiple levels
- Local government is fragmented, resources are scarce, and there are many decisions to be made
- Municipalities don't exist in a vacuum

### **Our Situation**

• Gulf between regional intentions and local implementation

• Limited capacity at the local level



< 15%

have a professional manager

have a professional planner\*

# **Guiding Concepts**

- 1. County planners and regional partners are best suited to deliver planning and technical assistance
- 2. Local government is best suited to understand local needs/wants and to carry out recommendations in the plan
- 3. Collaboration between the two is the formula for implementation

# **Planning Districts Approach**



Shared Services & Regional Decision Making Regional problems deserve regional solutions



Information Sharing Among Municipalities

Best practices and new approaches can be shared, when a platform is prepared



#### Bridge Divide Between Need & Resources

A lack of capacity keeps local municipalities distant from resources



Transparency With the Public & Developers

Communication of regional needs is simpler than dozens of identical, individual needs



Informed Decision-Making Good decisions depend on good information



Efficient Public Service Delivery Thinking regionally recognizes economies of scale

# What's the Process?

1. Contextualization

2. Land Use

3. Mobility

4. Intergovernmental Cooperation

# Contextualization



# **Reimagining Our Westmoreland**

- 1. Align Workforce, Education, Employers, and Entrepreneurship
- 2. Discover Westmoreland
- 3. Reposition Our Towns
- 4. Connect With Parks and Nature
- 5. Build Healthy and Whole Communities
- 6. Plug Into the New Economy
- 7. Create Transportation Choices

#### Local Issues, Common Opportunity **Contextualization Phase** WEST LEECHBURG ALLEGHENV EAST VANDERGRIF 1. Team building ARNOLD OKLAHOMA **NEW KENSINGTON** UPPER BURRELL 2. Identify key issues WASHI 3. Align issues to core objectives

### Local Issues, Common Opportunity

#### **Contextualization Phase**

<b>CO 1</b> Align Workforce, Education, and Entrepreneurship	CO 2 Discover Westmoreland	CO 3 Reposition Our Towns	CO 4 Connect With Parks and Nature	CO 5 Build Healthy and Whole Communities	CO 6 Plug Into the New Economy	<b>CO 7</b> Create Transportation Choices
workforce	marketing the region	blight	parks and beautification	parks and beautification	workforce	infrastructure
		land use best practices	trails and waterways	blight		
		housing options		cooperation		
				land use		
				best practices housing		
				options		





## Land Use

Image Source: miami21.org

# **Planning District Process**

#### Land Use Phase

- 1. Reach consensus on land use principles
- 2. Establish land use objectives
- 3. Develop a future land use map
- 4. Develop land use strategies and actions







## Land Use Principles

- 1. Growth is inevitable
- 2. Growth has impacts
- 3. Land use depends on public decisions
- 4. Public involvement is essential
- 5. Impacts of land use decisions extend beyond municipal boundaries
- 6. Land use priorities vary among individuals and within communities
- 7. Planning is essential at the smallest and largest scales

## Land Use Objectives

#### Preserve

natural lands, farms, historic sites, recreation areas, and water resources

#### Enhance

rural centers, neighborhood centers, town centers, urban cores, job centers, gateways, and access to recreation

#### Transform

blighted neighborhoods, abandoned properties, riverfront, industrial areas, brownfields, and failing commercial areas



#### **Spectrum of Change**



### Future Land Use Map



### **Future Land Use Map**

#### Land Use Strategies

#### and Actions

A Plan for the Alle-Kiski District

Remaking Our Westmoreland

#### STRATEGIES FOR PRESERVATION AREAS

- a. Revise zoning ordinances to allow for agritour-1. GROW LOCAL ism as an accessory use on farms.
- 2. PRESERVE OPEN SPACE & PROTECT NATURAL
  - a. Work with the Westmoreland Conservation District, Westmoreland Land Trust, and Westmo-
  - reland County Agricultural Land Preservation to preserve areas of significant environmental, ecological, recreational, scenic, or agricultural
  - b. Revise zoning ordinances to include agricultural
  - protection zoning (APZ). c. Adopt adjacency and concurrency policies to
  - ensure all future development is within the bounds of existing infrastructure.
  - d. Utilize parks and trails to preserve open space and protect natural assets.
  - 3. IMPROVE & SUSTAIN WATER RESOURCES a. Adopt and enforce the model (or local) storm
    - water management ordinance.
  - a. Amend zoning ordinances and SALDOs to 4. GO GREEN encourage green infrastructure.
  - b. Revise zoning ordinances to allow for commu-
  - nity gardens. STRATEGIES FOR ENHANCEMENT
  - 1. PROVIDE DEVELOPMENT-READY SITES\*
  - entify prioritize, and rehabilitate existing



Source: Westmoreland 4



ver Run Reservoir Source: Westmorela



regional indoor recreation complex and conduct a feasibility study. Proceed accordingly based on the results of the study.

2. INVEST IN BEAUTIFICATION\*

ways for improvement. b. Develop partnerships with community organi-

#### 4. INVEST IN DOWNTOWNS\*

a. Focus development within the bounds of existing infrastructure in neighborhood centers, town centers, and urban cores.

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a. Identify key corridors, intersections, and gate-

zations and volunteers to maintain areas. c. Adopt and enforce property maintenance codes

applicable, to maintain and improve community

to establish standards of quality. d. Incorporate landscaping and design requirements in zoning ordinances and SALDOS, as

- b. Develop downtown master plans i. Example: Corridor of Innovation New Kens-
- ington. c. Review and update policies and regulations to
- remove barriers to the development process. d. Implement tactical urbanism or pop-up projects
- and events to demonstrate desired changes and encourage new development.
- 5. ADVANCE ENTREPRENEURIALISM
- a. Revise zoning ordinances to allow for live/work spaces, shared-use facilities, and incubator spaces in rural centers, neighborhood centers, town centers, and urban cores.



Source: Utah Urban Design Co

1-9060CC

- Step Fast-Track Blight Plan process. b. Join the Westmoreland County Land Bank.
- c. Identify and prioritize brownfield and grayfield
- I. Examples: Braeburn Lower Burrell, Alle-
- gheny Ludium West Leechburg, MSI Vandergrift, Allegheny Plaza, Hyde Park Plaza. d. Enforce property maintenance codes.
- e. Utilize the county's Act 152 Demo Fund to
- remove structures and eliminate blight. CONNECT WITH TECH
- a, Collaborate with Westmoreland County IDC,
- private companies, nonprofits, and local educational institutions to develop makerspaces. i. Example: Corridor of Innovation N

HYDE PARK

VANDERGRIET

EAST VANDERGRIFT

OKLAHOMA









# Mobility

Icon Source: flaticon.com

## **Planning District Process**

#### **Mobility Phase**

1. Reach consensus on mobility principles

- 2. Establish mobility objectives
- 3. Develop mobility strategies and actions

4. Identify and prioritize transportation projects

# **Mobility Principles**

- 1. Land use and transportation are inextricably linked
- 2. Transportation has impacts
- 3. Transportation depends on public decisions
- 4. Public involvement is essential
- 5. Impacts of transportation extend beyond municipal boundaries
- 6. Transportation priorities vary among individuals and among communities
- 7. Planning is essential at the smallest and largest scales

# **Mobility Objectives**

#### Align

transportation policy, investments, projects, and improvements to land use priorities

#### Maintain

transportation infrastructure to ensure a safe and high-quality network

#### Create

transportation choices to ensure accessibility and mobility for all

## **Mobility Strategies and Actions**

#### A Plan for the Alle-Kiski District Strategies are the specific ways to achieve the mehliku objectives while activity are the specific ways are the specific ways and the specific ways and the specific ways are the specific ways are the specific ways and the specific ways are t Remaking Our Westmoreland MOBILITY STRATEGIES AND ACTIONS strategies are the specific ways to achieve the mobility objectives, while actions are the steps for IMPROVE PASSENGER RAIL SERVICE implementation. IMPROVE PROSERVER AND SERVICE 8. Concentrate mixed-use transit supportive development in neighborhood centers, town centers, nd urban cores along existing rail lines so that tail service may be feasible. gh Downtown Partner



#### Remaking Our Westmoreland

#### A Plan for the Alle-Kiski District

#### 3. ENHANCE TRAIL SYSTEMS

- a. Identify strategic locations for local trails and connections to regional trails. i. Example: Allegheny Township trail connec-
- tion to Freeport hub. b. Construct connections from trails to residential areas, parks, historical sites, schools, and other key destinations.
- c. Complete the trail networks along the Allegheny and Kiskiminetas rivers.
- i. Example: Extension of the Wynn & Clara Tredway Trail north to Schenley and beyond to the Armstrong Trail, and south to New
- Kensington. d. Prioritize investments near trails for pedestrian
- and bicycle infrastructure, restaurants, and bike and boat outfitters. 4. INCREASE WALKABILITY & BIKING OPTIONS
- a. Revise zoning ordinances and SALDOs to focus on the pedestrian scale, requiring sidewalks and/or street trees for new development.
- b. Actively participate in the PennDOT Connects process for local projects to ensure that pedestrian and bicycle infrastructure are incorporated into the project, where applicable.
- L Example: A more rural project may call for a wide shoulder to accommodate pedestrian/bicycle shared use, whereas a more suburban or urban project may warrant sidewalks and bike lanes.
- c. Conduct a sidewalk inventory. Complete gaps, repair, or replace based on the findings.
- d. Utilize the Safe Routes to School and Safe Routes to Parks programs to provide sidewalks and other infrastructure near schools and key
- i. Example: Kotecki Park. e. Utilize Community Development Block C





Source: Westmoreland County Planning



#### **Mobility Strategies and Actions** A Plan for the Alle-Kiski District

#### **Transportation Projects**



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#### ROAD PROJECTS

Projects are listed in priority order including road name, location, project type, and municipality.

- 1. SR 4304/Markle Rd, from near Newell Ln towards
  - Spring Hollow Dr Preservation or reconstruction Allegheny Township
- 2. SR 4091/W Leechburg Rd, from Pleasant Hill Rd to S Leechburg Hill Rd
- Preservation or reconstruction Allegheny Township
- 3. SR 4032/Hunt Valley Rd/Camp Nancy Rd, from 7th Street Rd towards Turkey Ridge Rd
- Preservation or reconstruction Upper Burrell Township & Washington Township 4. SR 4042/Leechburg Rd, from Craigdell Rd to near
- Rodgers Dr Preservation or reconstruction Lower Burrell
- 5. PA 366/Greensburg Rd, from Logans Ferry Rd to near Westmoreland Ave Preservation or reconstruction
- Lower Burrell 6. SR 4087/2nd St, from Moss Aly to Freeport St
- Preservation or reconstruction New Kensington & Lower Burrell 7. SR 4050/Pleasant Hill Rd, from municipal line to

#### A Plan for the Alle-Kiski District

#### BRIDGE PROJECTS

Projects are listed in priority order including bridge number, road name, location, project type, and municipality.

- 1. Bridge #36211, PA 366/Greensburg Rd over branch of Pucketa Creek Preservation, rehab, or reconstruction
- Lower Burrell Bridge #36766, SR 4081/Wildlife Lodge Rd over Lit-2. tle Pucketa Creek
- Preservation, rehab, or reconstruction Lower Burrell
- Bridge #36761, SR 4073/White Cloud Rd over PA 3 56/Leechburg Rd Preservation, rehab, or reconstruction
  - Allegheny Township



Source: Westmoreland Cr



Source: Westmoreland County Planning



tecki Park. Development DiA Plan for the Alle-Kiski District

The following strategies are listed in order of priority as

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#### CE TRAIL SYSTEMS

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implementation.

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NROVE PASSENGER RAIL SERVICE

### Teamwork Makes the Dream Work





### **Remaking Our Westmoreland**

#### A Plan for the Alle-Kiski District



A Plan for the Alle-Kiski District

2020



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#### Land Use

Across the landscape of the Alle-Kiski Planning District, there are many assets and characteristics that make the Alle-Kiski, the Alle-Kiski - namely the Allegheny and Kiskiminetas riverfronts, but also its open space and farmland, rich history, neighborhood and urban centers, and industrial legacy.

Places matter. How and where a community chooses to grow and develop has lasting economic, environmental, social, and mobility impacts. Are we creating communities where people want to live, work, and play? Are we creating communities that are sustainable, resilient, and economically productive? The communities that are growing and getting the development they desire have thought about their future.





#### Mobility

Just as land use defines the location and places worth connecting to and within, transportation connects us to and within the places that matter. The choices made today about growth, redevelopment, zoning, subdivision and land development, and public sewage infrastructure impact future access, mobility, and transportation options available.

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How do residents get from place to place? Can they safely walk or bike? Do they have to drive? Is transit available? How long does it take to reach the destination?





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A Plan for the Alle-Kiski District

### Intergovernmental Cooperation

Across Pennsylvania, municipal boundaries divide geographic, social, economic, and interdependent communities. As a result, there often exists a significant lack of intergovernmental communication, duplication of services, inefficiencies, lack of cross-boundary visioning and planning, and cumbersome coordination

Active cooperation and coordination among local governments through councils of governments (COCs) and other intergovernmental organizations can go a long way to support economic vibrancy and fiscally healthy regions. Additionally, through locally-approved, citizen-based processes, municipal consolidation is another alternative that can lead to improved economic productivity and quality of life among communities.

### INTERGOVERNMENTAL COOPERATION

Consensus for an intergovernmental council (IGC) was

developed through significant work performed at the regular planning district meetings and through the intergovernmental working group. In particular, the working group examined various governance options, sought greater cohesiveness as a group, and established

The Planning District process itse degree of intergovernmental cooper municipalities of the Alle-Kiski by me discuss common issues and challeng to take action. This document repreaction, and the time for action is now

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The PA Intergovernmental Cod

### **After the Plan**

- 7 of the 11 municipalities adopted the plan
- Same 7 are participating in the IGC
- Westmoreland County Planning is providing admin support to the IGC
- Westmoreland County Planning is gearing up to start the Planning District process with 15 municipalities central in the county

### **Items of Note**

#### • Not a large public process

• Done in-house with a county planning staff of 2-5

• Couldn't this have been part of the county comp plan process?

### Acknowledgements

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#### Southwestern Pennsylvania Commission

# Thanks!

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### Any questions?