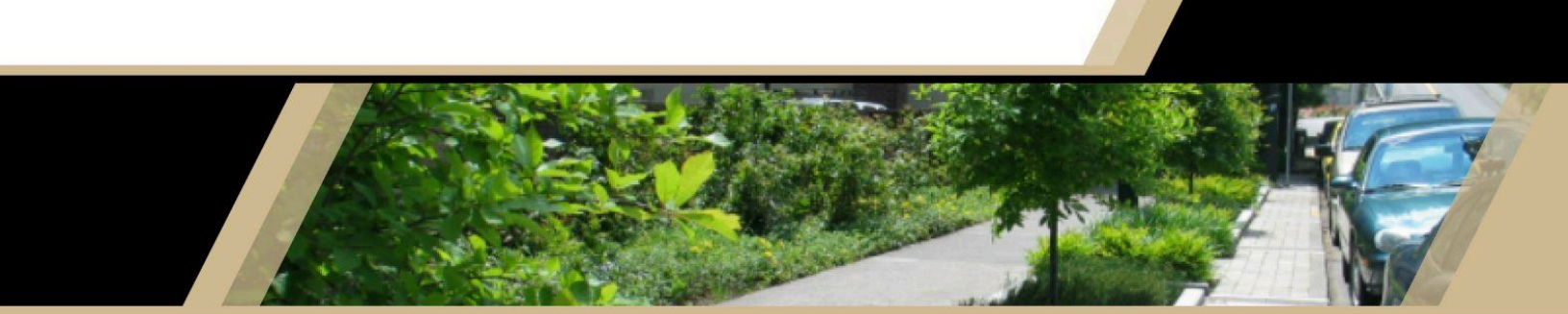




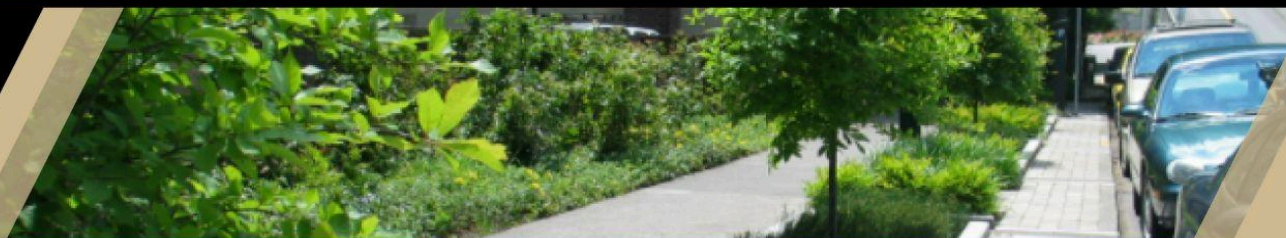
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Community name & project title

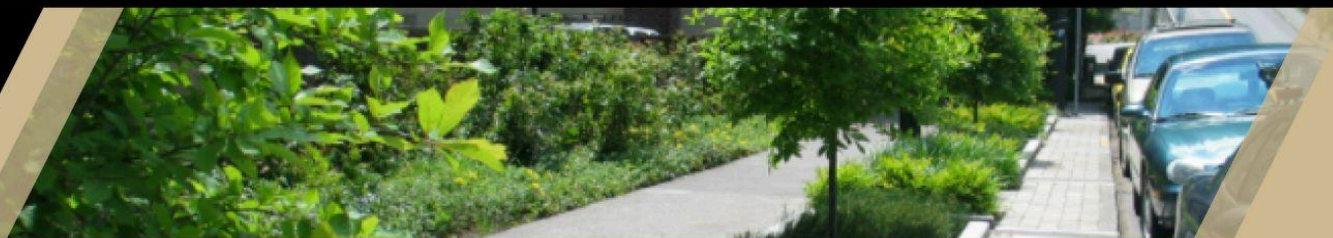
Date of report

Project partners

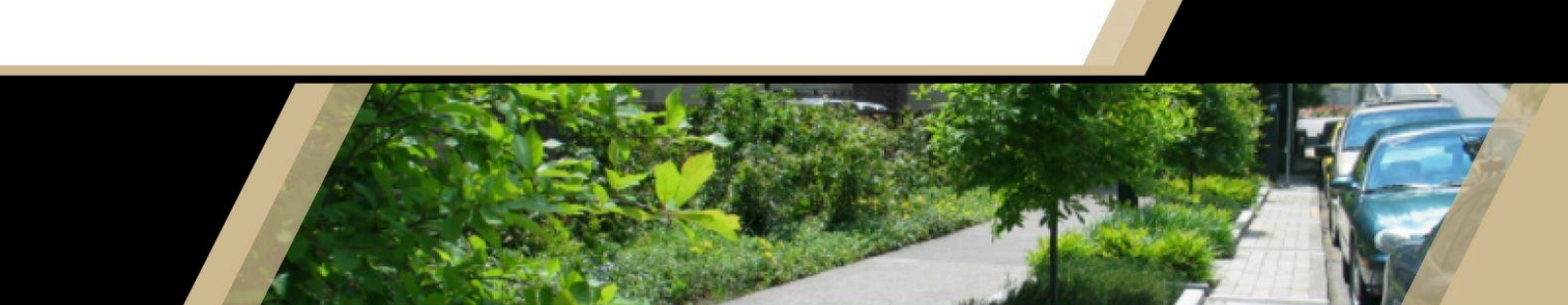
Partners and logos



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Introduction

Community Background Assessment

Program Overview & Purpose

- Frame connection to community planning process of focus (ex. FEMA hazard mitigation, resilience planning, stormwater planning, comprehensive planning, etc.)
- Community resources overview - existing plans, ordinances, and policies used in the project
- Meeting series summary, timelines, roles and responsibilities

Demographic Characteristics

- Overview of basic county, city and neighborhood demographics
 - age, race, citizenship status, socio-economic status, etc.
- Disparities & Vulnerabilities
 - Example resources
 - CDC/ATSDR Social Vulnerability Index
 - <https://www.atsdr.cdc.gov/placeandhealth/svi/index.html>
 - Headwaters Economics At-Risk Neighborhoods
 - <https://headwaterseconomics.org/apps/neighborhoods-at-risk/>

Community Description & History

- City, county context
- Describe place(s) for planning focus - delineate neighborhoods
- Land use history; Industrialization
- Redlining
 - Example resources
 - <http://webapp1.dlib.indiana.edu/images/item.htm?id=http://purl.dlib.indiana.edu/iu/dl/images/VAC3073/VAC3073-M-00079>
 - <https://images.indianahistory.org/digital/collection/dc035/id/141/>
 - <https://dmr.bsu.edu/digital/collection/InHisAtIs/id/546/rec/1>

Climate Impacts, Hazards, and Challenges

Example resources

EA/EO

- Specific weather events: NOAA Local Climatological Data Station Details
<https://www.ncdc.noaa.gov/cdo-web/datasets/LCD/stations/WBAN:04807/detail>
- Historic trends in rainfall and heat, summaries: GLISA, NOAA RISA
<https://glisa.umich.edu/>
- Local floodplain maps

Hazard Discussions

[sections below completed with data from workshop 1 flipcharts]

Severe Storms

Community Responses:

Agencies Involved:

Effectiveness:

Recommendations for Improving Response:

Drought

Community Responses:

Agencies Involved:

Effectiveness:

Recommendations for Improving Response:

Extreme Heat

Community Responses:

Agencies Involved:

Effectiveness:

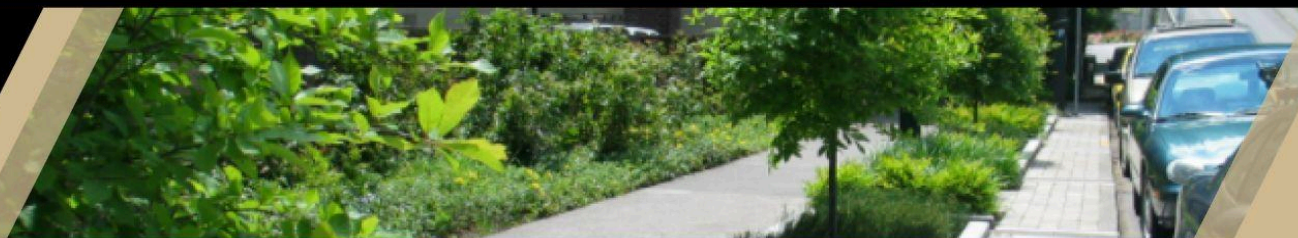
Recommendations for Improving Response:

Flooding

Community Responses:

Agencies Involved:

Effectiveness:



Recommendations for Improving Response:

Winter Storms

Community Responses:

Agencies Involved:

Effectiveness:

Recommendations for Improving Response:

Plan, Policy, and Code Audit

[activity summary]

Architectural Design Standards

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Community Outreach and Education

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Construction and Post-Construction Management

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Landscaping

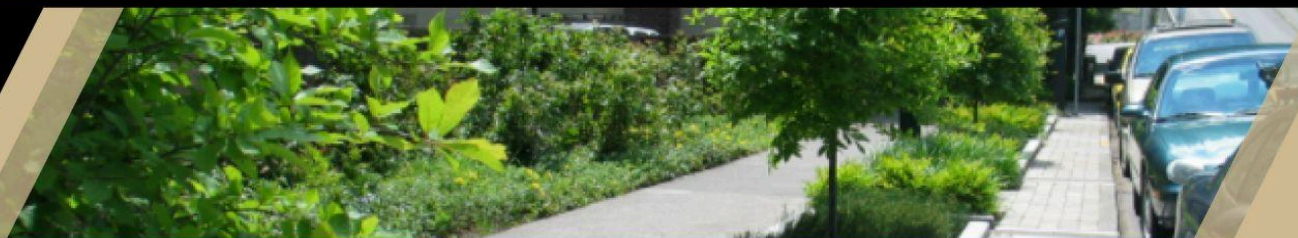
Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Parking

Relevant Plans/Ordinances/Policy Documents



Notes, Ideas, Strategies

Barrier(s)

Permeable Materials

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Pollutant Reduction through Site Plan review

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Post-Construction Stormwater Standards and Long-Term Maintenance

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Public Works Standards

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Purpose Statements and Community Plans

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

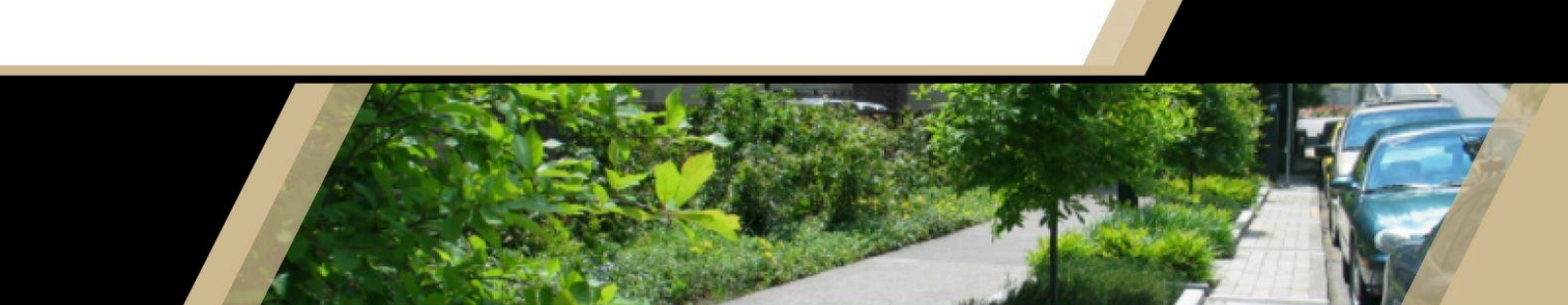
Barrier(s)

Sanitary and Storm Sewer Disconnections

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)



Stormwater Management Standards

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Subdivisions and New Greenfield Development

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Zoning

Relevant Plans/Ordinances/Policy Documents

Notes, Ideas, Strategies

Barrier(s)

Green Infrastructure Implementation in [community]

[sections below completed with data from workshop 2 flip charts]

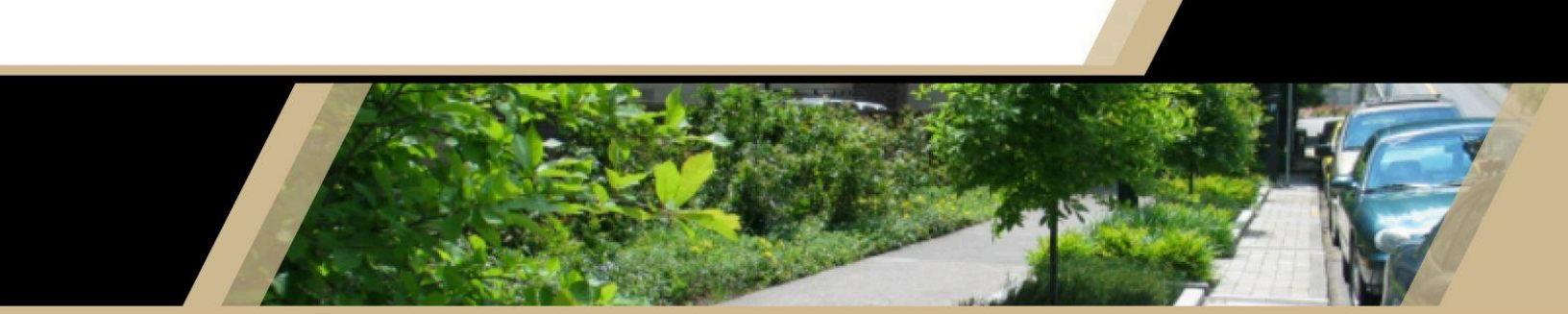
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Current Green Infrastructure Incentives and Requirements

Factors Determining Location of Green Infrastructure in [community]



Community Mapping of Stormwater and Green Infrastructure Opportunities in [community]

[maps from workshop 1]

Identification of Existing Stormwater and Flooding Issues in [community]

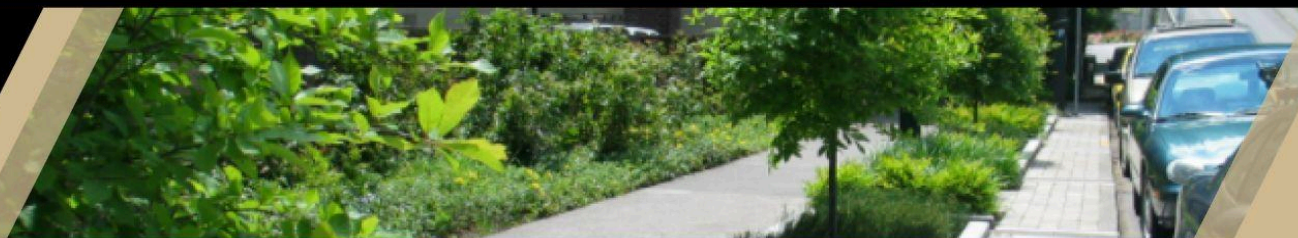
Potential Green Infrastructure Applications

[maps from workshop 2]

[Summary table with locations and suggested GI applications taken from workshop 2 maps]

Map Label	Issue/Project Description	Green Infrastructure Opportunity

Raingarden Workshop Summary



Climate Adaptation, Hazard Mitigation, and Community Resilience Planning Resources

[reference to build report]

[Climate Adaptation Knowledge Exchange](#)

[Community Resilience | NIST](#)

[Climate Mapping for Resilience and Adaptation](#)

[Hazard Mitigation Planning | FEMA.gov](#)

[Hazard Mitigation Assistance Mitigation Action Portfolio - FEMA](#)

[International Guidelines on Natural and Nature-Based Features for Flood Risk Management](#)

[Nature-Based Solutions | FEMA.gov](#)

[Storm Smart Cities: Integrating Green Infrastructure into Local Hazard Mitigation Plans | US EPA](#)

[U.S. Climate Resilience Toolkit](#)