

## KIPDA Project Application

### Project Info

#### Project Name\*

Easily identifiable name of the project

#### Project Improvement Type\*

#### Project Description\*

The description should indicate the type of work, location (with mile points or intersecting roads), and major components in enough detail to model for air quality, provide cost estimates, and other analysis as needed.

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#### Justification\*

The justification should outline the need for the project and the anticipated outcome.

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Bullitt

Clark

Floyd

Jefferson

Oldham

**Project Cost\***

Total estimated cost in year of expenditure dollars.

**Open to Public Year\***

**State ID/Designation (DES) Number**

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## KIPDA Project Application

### Contact Information

Sponsor Agency\*

Contact Name\*

Contact Phone\*

Contact Email\*

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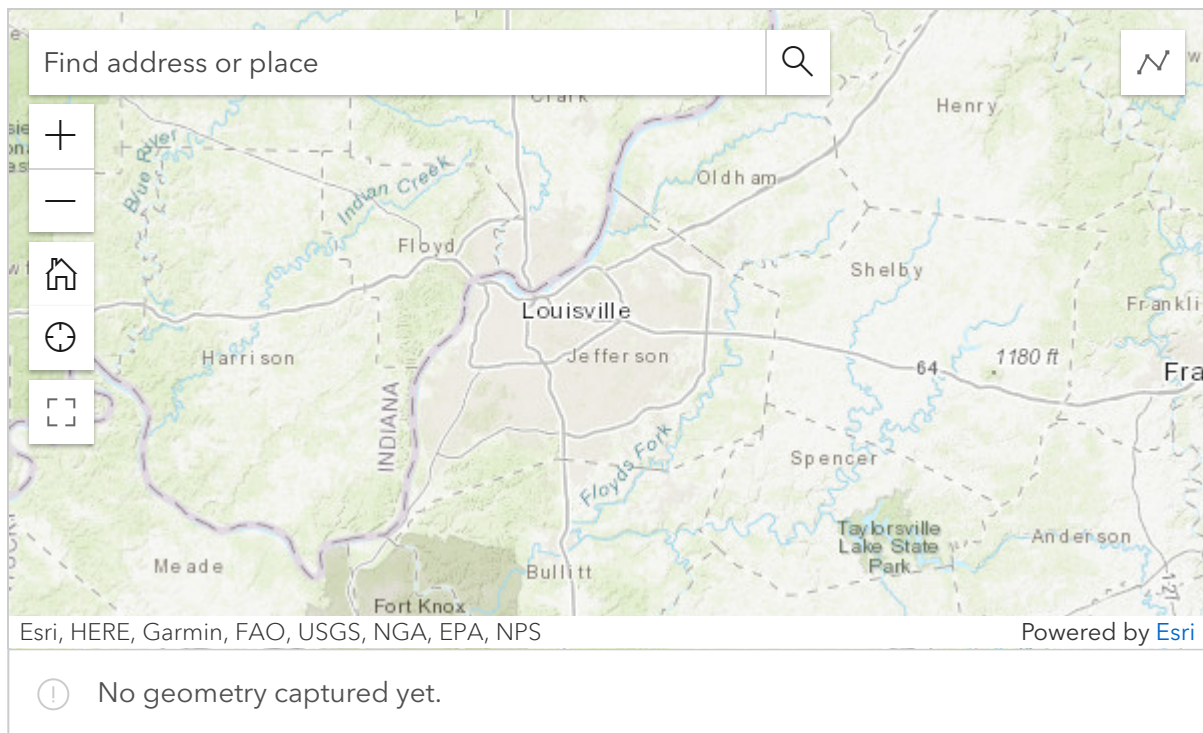
# KIPDA Project Application

## Location

Provide the geographical footprint of the project using one of the options below:

1. Draw the project (line only). Click the button on the upper right of the map to access the drawing tool.
2. Provide a shapefile (.zip).
3. Upload documentation of the location (.pdf). This option should only be used if it is a multi-part project and a shapefile does not exist.

## Geographical Footprint



## Shapefile

If preferred, upload a shapefile for the project location.

Select file (support: zip)

## Multi-Part Project Map

For projects that have multiple locations or parts, upload documentation showing the project location.

Select file (support: pdf, doc, docx)

## No Location

Yes

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## KIPDA Project Application

### Additional Roadway Project Information

#### Existing Lanes

How many bi-directional travel lanes currently exist?

#### Proposed Lanes

How many bi-directional travel lanes are proposed? Enter the total number including new and existing lanes.

#### Minor Widening Improvement

Select all that apply.

 Continuous two-way left turn lane (center lane) Left turn bay Right turn bay

#### Multimodal

Select the type of bicycle and pedestrian infrastructure included in the project scope.

 Shared-use path or trail

Separated bike lane or cycletrack

Striped bike lane

Paved shoulder

Other amenity

None

## Roadway Safety

Will the project incorporate one of the following FHWA Proven Safety Countermeasures or other safety measures? Select all that apply.

Backplates with Retroreflective Borders

Corridor Access Management

Dedicated Lanes at Intersections

Reduced Left-turn Conflict Intersections

Roundabouts

Systemic, Low-cost Countermeasures at Intersections

Yellow Change Intervals

Leading Pedestrian Interval

Median & Pedestrian Crossing Islands

Pedestrian Hybrid Beacon

Walkways

Separated Bike Lanes

<input type="checkbox"/> Neighborhood Greenway/Bike Boulevard	<input type="checkbox"/> Crosswalk Visibility Elements	<input type="checkbox"/> Street Lighting
<input type="checkbox"/> Enhanced Delineation and Friction for Curves	<input type="checkbox"/> Design Improvements at Curves	<input type="checkbox"/> Rumble Strips
<input type="checkbox"/> Safety Edge	<input type="checkbox"/> Median Barrier	

### Innovation

Will the project be innovative in regard to the use or promotion of automated vehicle technology, ITS elements, or alternative fuels?

<input type="checkbox"/> Automated vehicle technology
<input type="checkbox"/> ITS elements
<input type="checkbox"/> Alternative fuels
<input type="checkbox"/> None

### Resiliency\*

Will the project add green infrastructure to help mitigate or adapt to flood risk and other severe weather events?

<input type="checkbox"/> Permeable pavement
<input type="checkbox"/>



Planter boxes

Bioswales

Rainwater harvesting

Open space set-aside

Retention ponds

Street trees

Underground stormwater runoff storage

None

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## KIPDA Project Application

### Additional Bike/Ped Project Information

#### Infrastructure Type

Select the type of bicycle and pedestrian infrastructure included in the project scope.

Shared-use path or trail

Sidewalk

Separated bike lane or cycletrack

Striped bike lane

Paved shoulder

Other amenity

None

#### Bike Ped Safety Countermeasures

Will the project incorporate one of the following FHWA Proven Safety Countermeasures or other safety measures? Select all that apply.

Corridor Access Management

Reduced Left-turn Conflict Intersections

Systemic, Low-cost Countermeasures at Intersections

<input type="checkbox"/> Leading pedestrian intervals (LPI)	<input type="checkbox"/> Median & pedestrian crossing islands	<input type="checkbox"/> Pedestrian hybrid beacon
<input type="checkbox"/> Road diets	<input type="checkbox"/> Walkways	<input type="checkbox"/> Separated bike lanes
<input type="checkbox"/> Neighborhood greenways/bike boulevards	<input type="checkbox"/> Crosswalk visibility elements	<input type="checkbox"/> Street lighting
<input type="checkbox"/> Local Road Safety Action Plan	<input type="checkbox"/> Road safety audits	

## Resiliency

Will the project add green infrastructure to help mitigate or adapt to flood risk and other severe weather events?

<input type="checkbox"/> Permeable pavement
<input type="checkbox"/> Rain gardens
<input type="checkbox"/> Planter boxes
<input type="checkbox"/> Bioswales
<input type="checkbox"/> Rainwater harvesting
<input type="checkbox"/> Open space set-aside

Retention ponds

Street trees

Underground stormwater runoff storage

None

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## KIPDA Project Application

### Additional Transit Project Info

#### Transit Project Type

Select the most applicable option.

Vehicle Replacement

Bus Stop/Station Improvement

Fleet Expansion

Service Expansion - Existing

Service Expansion - New

Transit Agency Facility Improvement

#### Reliability

Proposed projects should focus on improving system reliability. The following methods can enhance predictability in travel times and offer a competitive advantage over automobile travel. Select all that apply.

Dedicated right-of-way

Enhanced service frequency

Transit signal priority

Vehicle replacement

Technology enhancements

None

### Transit Safety

Describe how the project helps achieve regional transit safety targets as outlined in the Public Transit Agency Safety Plan.

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## KIPDA Project Application

### Other Impacts

#### Planning Study\*

Is the project identified in a formal, publically-vetted planning document?

Examples include corridor studies, thoroughfare plans, comprehensive plans, and economic development plans.

Yes

No

#### Planning Study Name

List the planning study that identified the project.

#### Planning Study Year

List the year the planning study was completed.

#### Equity\*


Explain how the project helps promote equity in the transportation system. Include a discussion of any vulnerable populations impacted by the project and outreach methods.

## Complete Streets\*

Describe how Complete Streets concepts are included in the project.


Complete Streets are roadways designed, implemented, operated, and maintained in an equitable and context-sensitive manner so that people of all ages, incomes, and abilities can use them safely. These streets consider the needs of all people, including, but not limited to, people walking, bicycling, using shared mobility devices and assistive devices, using transit and riding school buses, driving, and operating commercial and emergency vehicles.

If there are no improvements, explain why Complete Streets could not be considered in this project.

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## ITS

If applicable, describe the intelligent transportation system (ITS) component of the project. If there are no improvements, leave it blank.

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## Freight

If applicable, describe how the project enhances freight mobility. If there are no improvements, leave it blank.

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## KIPDA Project Application

### Funding

#### Add TIP Funding\*

Does the project have secured funding that needs to be added to the TIP?

This is not an application for MPO-Dedicated Funds.

Yes

No

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## KIPDA Project Application

### Phase 1

Fill out details for TIP funding by phase. There are six pages available to enter details. Click through until the end to submit.

\*Only include funding for FY 2023 to FY 2026.

#### Project Phase 1

#### Fiscal Year 1

#### Funding Source 1

#### Other Funding 1

Write in the funding source.

#### Federal Dollars 1

#### Other Dollars 1

12<sup>3</sup>

### Total Dollars 1

NaN

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# KIPDA Project Application

## Phase 2

### Project Phase 2

### Fiscal Year 2

### Funding Source 2

### Other Funding 2

Write in the funding source.

### Federal Dollars 2

### Other Dollars 2

Total Dollars 2

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## KIPDA Project Application

### Phase 3

#### Project Phase 3

#### Fiscal Year 3

#### Funding Source 3

#### Other Funding 3

Write in the funding source.

#### Federal Dollars 3

#### Other Dollars 3

Total Dollars 3

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## KIPDA Project Application

### Phase 4

#### Project Phase 4

#### Fiscal Year 4

#### Funding Source 4

#### Other Funding 4

Write in the funding source.

#### Federal Dollars 4

#### Other Dollars 4

**Total Dollars 4**

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# KIPDA Project Application

## Phase 5

### Project Phase 5

### Fiscal Year 5

### Funding Source 5

### Other Funding 5

Write in the funding source.

### Federal Dollars 5

### Other Dollars 5

Total Dollars 0

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## KIPDA Project Application

### Phase 6

#### Project Phase 6

#### Fiscal Year 6

#### Funding Source 6

#### Other Funding 6

Write in the funding source.

#### Federal Dollars 6

#### Other Dollars 6

Total Dollars 0

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Submit