

# Welcome to the Public Open House Presentation

December 2, 2019 – Plano, Illinois December 3, 2019 – Oswego, Illinois

## Today's Presentation

**STUDY OVERVIEW** 

RIDERSHIP

**ENVIRONMENTAL** 

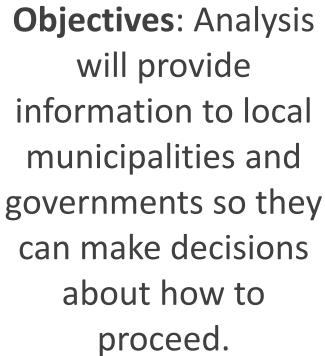
**STATION & YARD OPTIONS** 

COST ESTIMATES & FINANCIAL FEASIBILITY ANALYSIS

**PUBLIC OUTREACH** 

# Study Goals & Objectives

**Goals:** The Kendall Extension Study will examine the feasibility of extending commuter rail service on the BNSF line beyond Aurora, Illinois.





#### Financial

- Additional capital funding needed to build project
- New sustainable operating funding needed to operate project

#### Institutional

- Outside Regional Transportation Authority (RTA) boundary project needs to benefit RTA region
- Approval needed from RTA & Metra
- May require state or local legislative action
- Agreement(s) needed with BNSF to build and operate



**Ridership Analysis** 

**Environmental Report** 

**Conceptual Infrastructure Design** 

Station Location Options: Montgomery, Oswego, Yorkville, Plano and Sandwich

**Cost Estimates and Financial Feasibility Analysis** 



- A ridership analysis is being conducted to help forecast potential ridership along the extension
- The analysis will provide estimates of how many people would get on/off at each potential station location
- It will also provide information on potential impacts to existing service
- Ridership results will be shared at future open houses





#### **Commuter Train Service**

- Level of service targeted for commuters
- Morning and evening rush hour services to accommodate travelers to and from work/school
- Examining 2, 4 or 6 round trip trains per weekday from Kendall County to Chicago

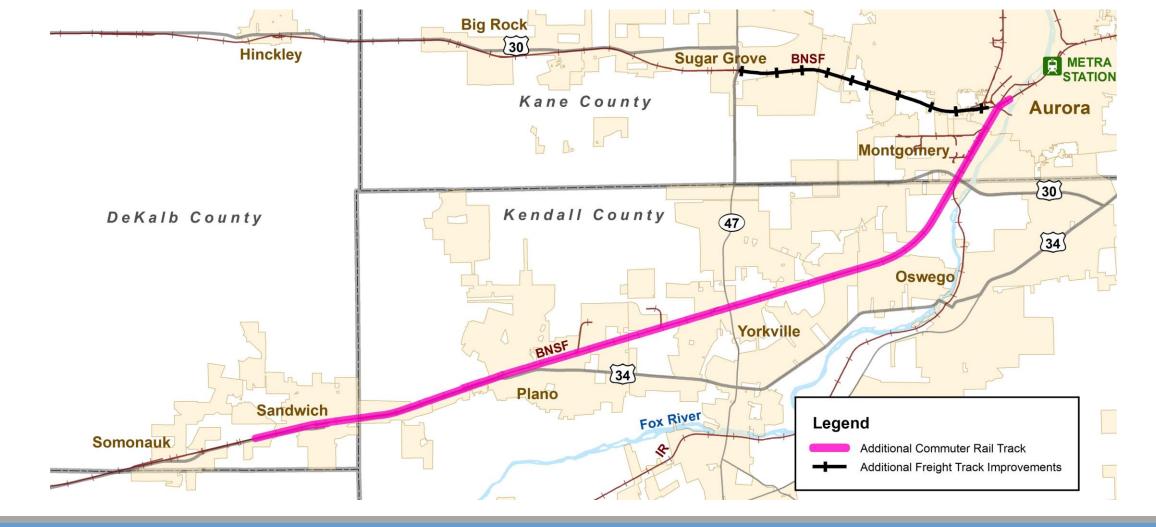
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Components of the Environmental Report:Field surveys and documentation

- Historic resources technical report
- High-level analysis of environmental factors, such as:
  - Air quality
  - Water quality
  - Noise and vibration
  - Threatened or endangered species



#### Minimum Track & Yard Requirements

- One additional track from Aurora to extension terminal
- Extend the existing siding track to create a second continuous track toward Sugar Grove
- Yard improvements at the 14<sup>th</sup> Street Yard (Chicago)



### Site location options established for each municipality

- Station sites selected through coordination with municipalities
- Single site options in Montgomery, Oswego and Sandwich
- Multiple site options in Yorkville and Plano

### Minimum features of each station

- Inbound and outbound boarding platform(s)
- A warming house
- Parking facilities
- Pedestrian and vehicular access to public roads



## **COST ESTIMATES & FINANCIAL FEASIBILITY ANALYSIS**

- Preliminary Financial Plan will identify costs (capital and operating) and potential funding and financing sources for the extension.
- Analysis may be used by stakeholders to:
  - Determine feasibility of extension service
  - Seek funding and financing
  - Establish local revenue sources





#### WE ARE HERE



SUMMER 2019	FALL 2019	SPRING 2020	SUMMER 2020
• Study Begins	<ul> <li>Stakeholder Coordination Group Meeting #1</li> </ul>	<ul> <li>Stakeholder Coordination Group Meeting #2</li> </ul>	<ul> <li>Anticipated Study Completion</li> </ul>
	<ul> <li>Public Open House and Survey #1</li> </ul>	<ul> <li>Public Open House and Survey #2</li> </ul>	
	<ul> <li>BNSF Access Permits</li> <li>Field Site Inspections/ Survey</li> <li>Topographic Survey</li> </ul>	<ul> <li>Stakeholder Coordination Group Meeting #3</li> </ul>	

This feasibility study is the initial phase required for an extension to be considered.

Additional studies and phases will be required in the future for the project to be constructed.



- View series of exhibits
- Talk with study team members
- Provide written comments through comment forms
- Written comments regarding station options requested by January 6, 2020
- Take the survey in the adjoining room or online by January 6, 2020
- Visit our webpage <u>Metrarail.com/kendallextension</u>
- Email us KendallExtension@metrarr.com

# Thank You!

This presentation will repeat in approximately 5 minutes.