



Illinois Competitive Freight Program 2018 - 2022

MAASTO-MAFC

August 29, 2018







Acknowledgements



- WSP
- Minnesota DOT
- Caltrans
- Illinois State Freight Advisory Committee
- Cook County
- Federal Highway Administration
- IDOT Project Selection Team







Why Competitive?

- Transparency and Objectivity
- Freight Plan Performance Goals
- Data Driven Prioritization
- Leverage funds from local agencies and partnerships
- Freight Advisory Council Input

Not a substitute for other existing funds Geographic distribution was a goal







Program Development

- Aggressive Schedule
- Goals
- Evaluation Criteria
- Ranking Process
- Application
- Issue call for projects
- Multi-year program







Why so Fast?

- Unapproved Freight Plan
 - Internal Pressure
 - Partner Support
- No Investment Program or priority list to support internal/external TIGER/INFRA applications
- No obligations after freight plan deadline
- FY 16, 17 and 18 funds to program





Application Cycle: Feb 16 - April 6





Illinois Competitive Freight Program

February 16, 2018



http://www.idot.illinois.gov/transportation-system/transportation-management/planning/illinois-competitive-freight-program





Freight Goals of the Program

Technology Deployment Bottleneck Reduction

Intermodal Accessibility

Freight Related Safety







Scoring Process addresses goal areas

Bottleneck: 50% Bottleneck

10% Safety Criteria

10% Intermodal Criteria

10% Technology

20% Cross-Cutting

Safety: 10% Bottleneck Criteria

50% Safety Criteria

10% Intermodal Criteria

10% Technology

20% Cross-Cutting

Intermodal: 10% Bottleneck

10% Safety Criteria

50% Intermodal Criteria

10% Technology

20% Cross-Cutting

Technology:10% Bottleneck

10% Safety Criteria

10% Intermodal Criteria

50% Technology

20% Cross-Cutting





46 Applications Received

Project Categories

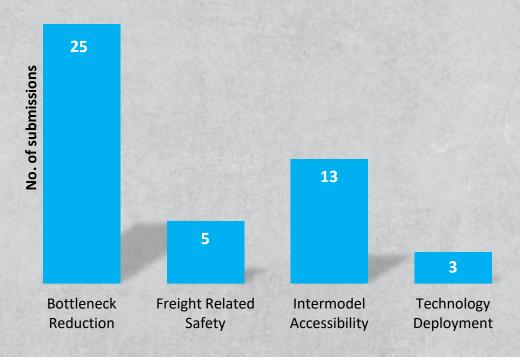
25 - Bottleneck Reduction

13 - Intermodal Accessibility

5 - Freight Related Safety

3 - Technology Deployment

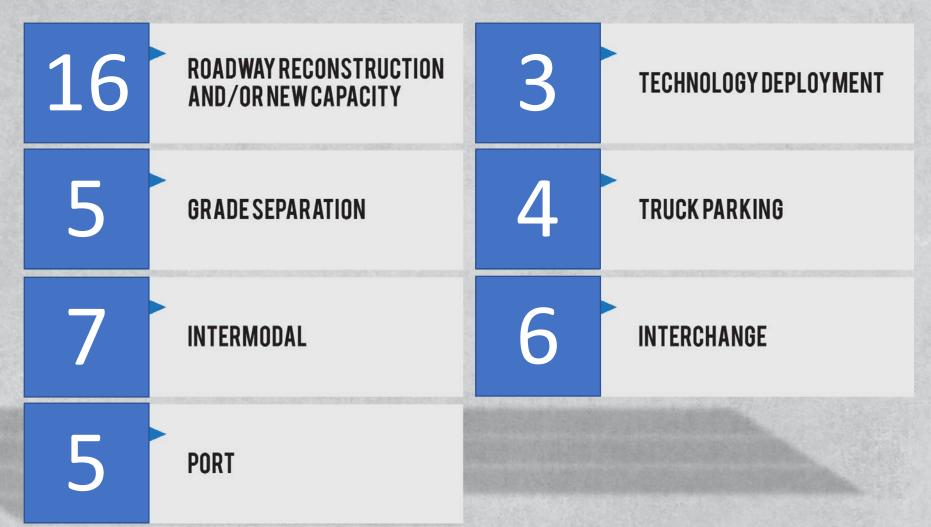
Submissions by Goal Category







Project Types



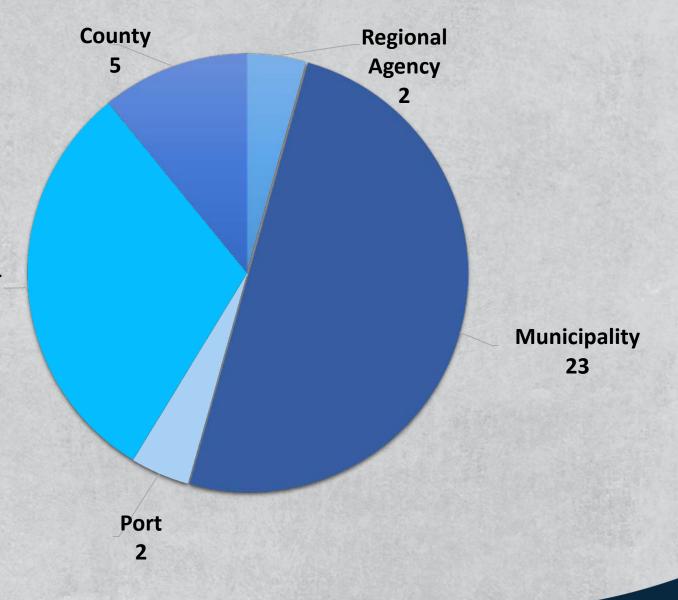




Who Applied?

State DOT 14

70% Local!







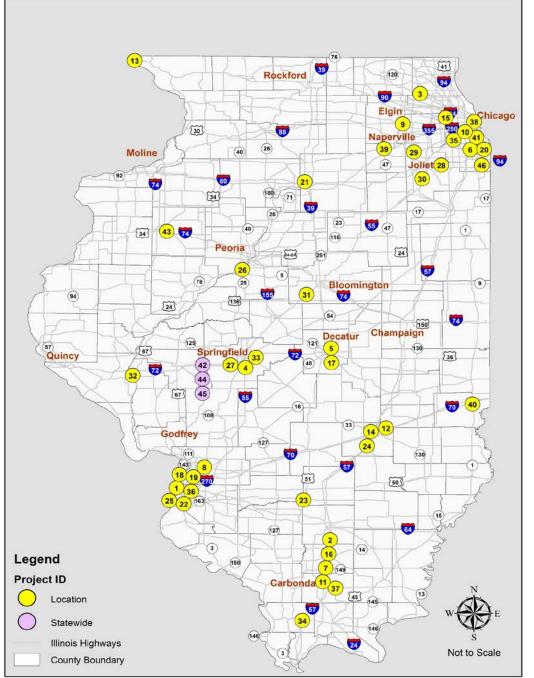
Statewide Distribution

32

GREATER ILLINOIS

14

NORTHEASTERN ILLINOIS







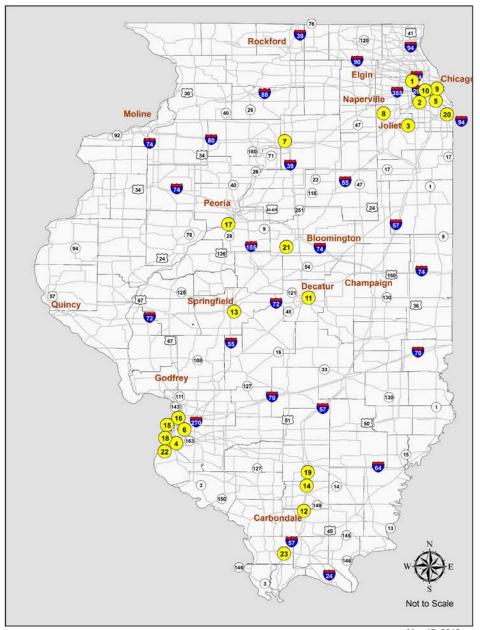
Successful Project Distribution

15

GREATER ILLINOIS

8

NORTHEASTERN ILLINOIS

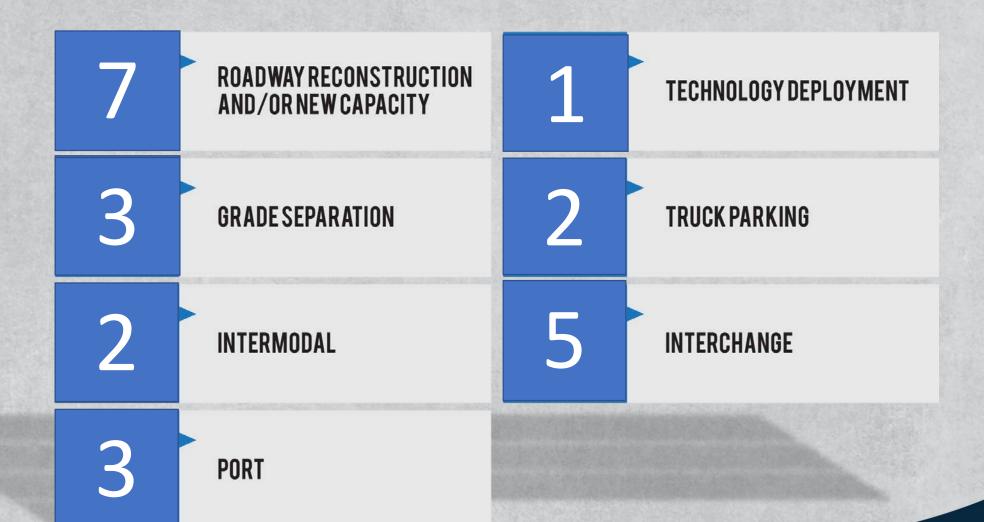








Project Types







Interesting Facts

- Federal Award Amount: \$245m
- Total Phase/Project Cost: \$330m equates ~35% non-federal match
- \$17m Intermodal port or rail
- \$2.25m private funds not including ROW donations
- 6 State Awards (\$84m)
- 17 Local Awards (\$161m)







Program Management – Reporting

- Project status January 1st and July 1st
 - Implementation progress
 - Performance meeting expenditure schedule
- Final Delivery Report within 1 year of project completion:
 - Before and after photo documentation
 - Final costs by component and fund type, compared to proposal
 - Actual duration compared with expenditure schedule
 - Performance outcomes and benefits from project

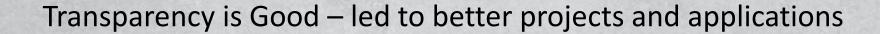


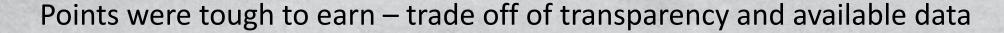


Lessons Learned

Difficult to evaluate:

- Rail
- Technology





Data Driven decision making, geographic distribution, variety is good

Flexibility in Programming can add benefit







Questions?

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