# 2018 Pollinator Habitat Usage Survey





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### Purpose and Process

- Survey a variety of established habitats to determine how these areas are being utilized by both pollinators and pest species
- Use to develop plans to further improve our pollinator protection efforts while determining how habitats are being utilized by beneficial and pest species
- Conduct survey during the 2018 "growing" season for each state so the period of performance may vary slightly for each participating state due to climatic differences
- Data will be uploaded and archived using the iPIPE system as a central repository

## Funding

<u>USDA</u>

- USDA NIFA is funding the iPIPE component through an AFRI grant
- North Central IPM Center is providing up to \$20,000 per North Central state to defray survey expenses
- New Mexico State University is supported by an iPIPE subaward
- New E-IP Pollinator Health funds might be used to support surveys

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North Central



## North Central Region's "Minimums"

- Minimum of 10 weeks of monitoring
- Minimum of 6 locations
- Minimum of 6 pollinator families
- Minimum of 6 pest species

Must use the iPIPE app for data collection/archival



### **Participants**

- •iPIPE
- North Central IPM Center
- North Central IPM Coordinators
- Other programs and organizations, if interested



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#### Questions?

Interested in participating? Contact Scott Isard, Sue Ratcliffe or Lynnae Jess