

# CPRE Leicestershire Our Vision Project



## Why a Vision Project?

- Background campaigns on SGP, A46 Expressway
- Proactive not just reactive approach
- SCF bid to National CPRE
- Project
  - Develop alternative agenda and views
  - Create evidence and data base
  - Engagement members, partners, interested groups, public, decision makers – councillors/planners
  - Researchers
- Mapping, missing data, Jane Hunt MP



### So far - issues

#### So Far

- Research key areas wellbeing, design/climate, mapping, economy, housing, land use data
- Interim draft statements January '21 and January '22

#### Some Emerging Issues

- Dominance of agenda by traditional economic growth and development imperatives
- Need to address climate and biodiversity/nature emergencies
- New strategic approach to replace SGP and to decide on which areas to protect or develop
- 'Land' as finite resource and lack of data on loss of countryside/agricultural land
- Some Leicestershire countryside needs stronger protection e.g. High Leicestershire

#### **Key Areas**

- Countryside and Development
- Housing and Transport
- Engaging Climate and Nature Emergencies
- Growing a Green Leicestershire (Economy)



## Next steps

- Documentation
  - Interim drafts for engagement and consultations
  - Supporting evidence and arguments document
  - Photos
  - Final drafts/publication
- Engagement (revised timeline being prepared)
  - Members newsletter (Jan/Feb)
  - Meet key local decision makers
  - Meetings with partner organisations
  - Engagement workshops
- Post Publication campaigning



## "Elephants in the room"

- Quite good at saying what we don't like or want easy to criticise – being positive more difficult
- Issues and questions skirting around which cannot avoid if engaging with decision makers:
  - Development:
    - where should it go? How should it be distributed?
    - many smaller/medium sized sites, Urban extensions, extend villages with major new housing developments, new settlements?
  - Renewal Energy wind farms, solar farms, anaerobic digesters