

# The Future of PIPE

1. Less reliance on Federal Funding
2. More reliance on industry collected data. Crop consultants
3. PIPE 2.0. shared architecture for economies
4. More participating organizations. Countries, industry groups, APHIS etc
5. Data sharing protocols between organizations
6. Independence of participating organizations
7. PIPE 2.0 increased numbers of commodities and pests
8. Improved aerobiological, climatological and epidemiological models
9. Focus on quality control standards
10. Focus on training and education