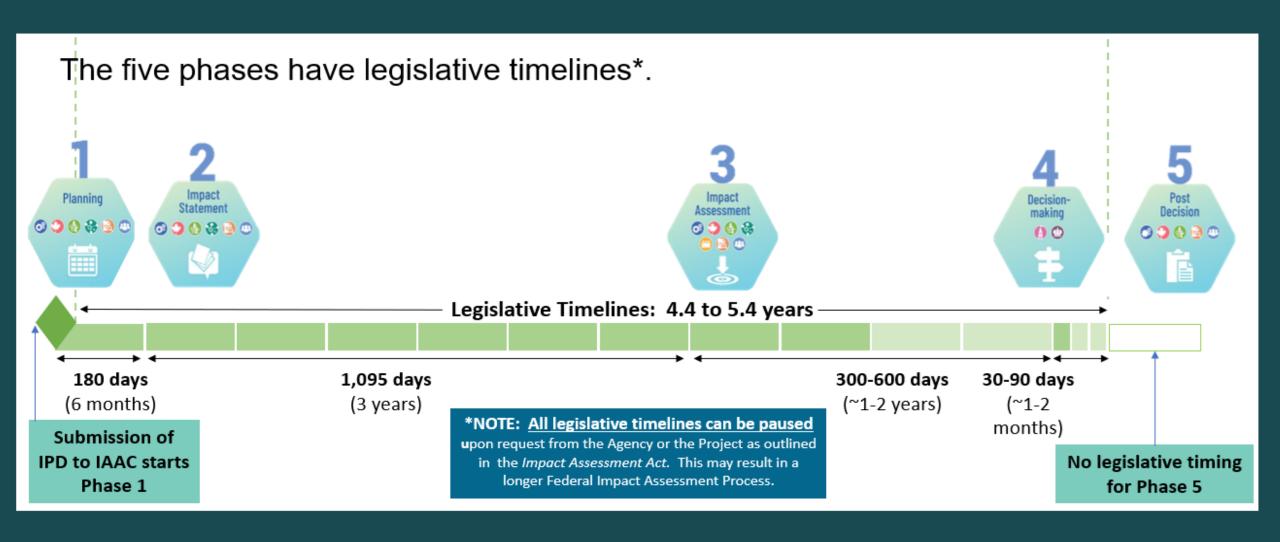
Sustainable Infrastructure Planning and Delivery:

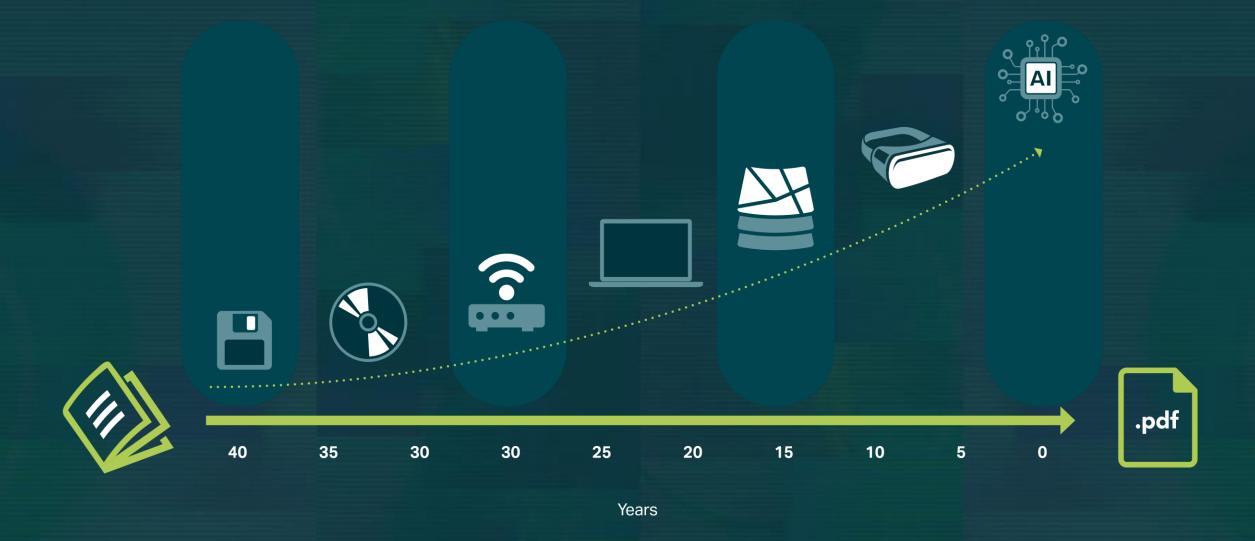
A Digital Transformation







Digital Adoption



Solving the data problem opens the door to solving some of the big process problems

Process Challenge



Lengthy and Complex Documents

- Regulatory agencies must find information specific to their jurisdiction amid a myriad of documents
- The public is faced with documents that aren't mobilefriendly
- Leads to frustration due to inability to find information pertinent to the review at hand

2

Increased Demand for Public Input

- Recognized need for more equitable ways to participate
- Need for earlier engagement with indigenous communities
- Project information often does not meet accessibility standards
- Language barriers

3

Understaffed Regulatory Agencies

- Projects often need to 'get in line' for a general agency review, or for a specific resource specialist
- Agency reviews are not a singular event – agencies are engaged from the onset of a project – and therefore review times compound over time



Process Challenge

4::

Complexity of Multi-Agency Decisions

- Projects that requires multiple cities or counties to coordinate often lack a clearly defined decisionmaking entity
- The intent of IAAC is to allow for collaboration across agencies; however, this is typically only possible if in-person

5

Lack of Transparency

- If stakeholders cannot find information easily, it leads to distrust
- Some project websites include public-friendly summaries; however, IAAC regulations require commenting on the actual environmental document, not summaries of it

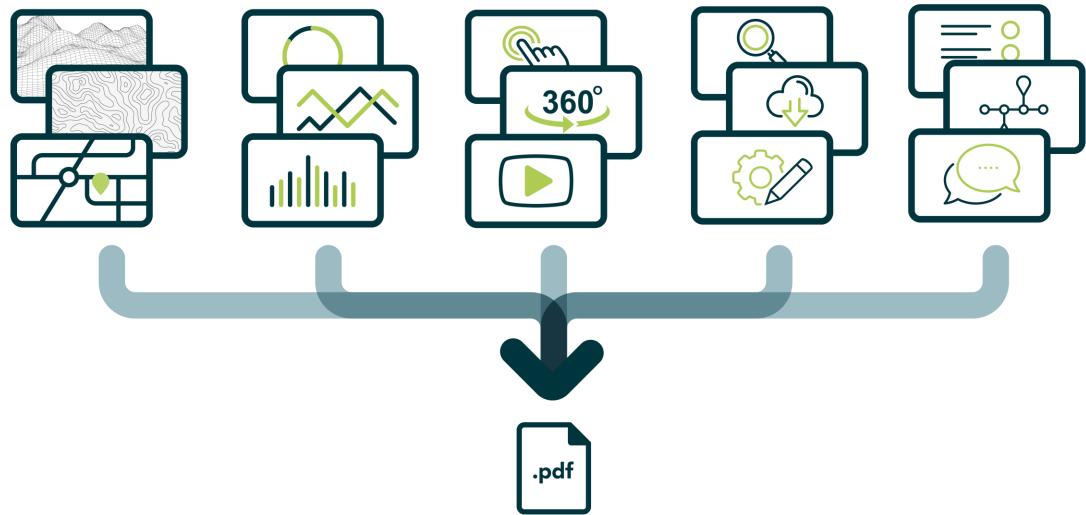


Threat of Lawsuits

- Long documents full of jargon do not build credibility with stakeholders, and they may help defendants persevere in the courtroom
- Egregious examples of significant project delays by lawsuits due to a minority few



Data Challenge





Data Solution



plan engage



plan engage

Making regulatory documents more accessible

