



Public Interest Intellectual Property Advisors

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WRI/PIIPA Wood ID Project

Issue Overview:

Can IP tools facilitate and accelerate the development of DNA-based Wood ID technologies, while meeting both private and public interests?

Expected Outcomes:

- ◆ Current Legal Framework and some projections
- ◆ Current Practitioners' Practices and some projections
- ◆ Case Studies

Substantive Areas of Law Involved

- ◆ **Intellectual Property (methods and products patents, copyrights, trademarks, trade secrets, genetic resources and traditional knowledge, public funding, research collaborations, technology transfer, open source/open innovation)**
- ◆ **Technology and Software**
- ◆ **Data and Databases**

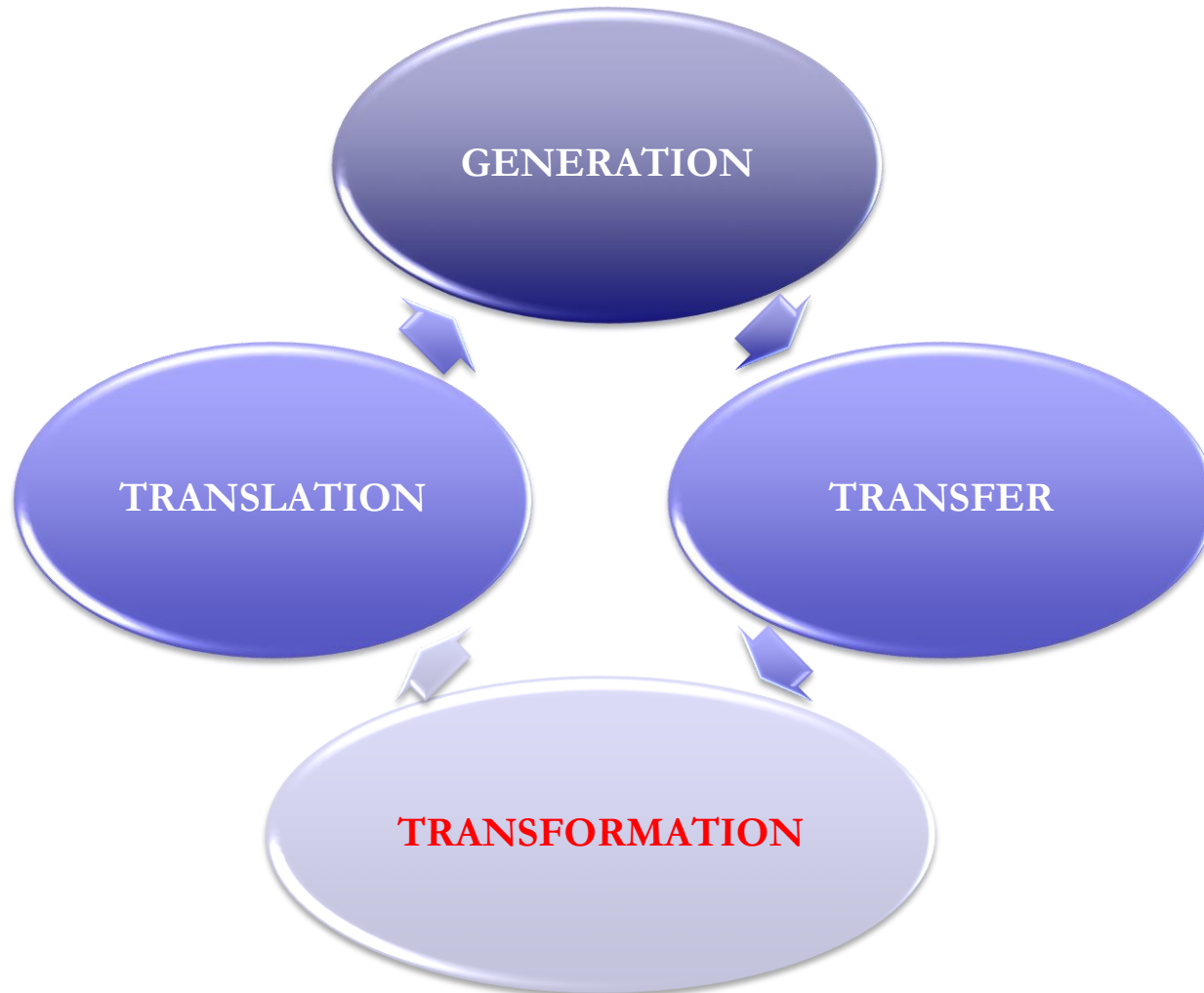
Basic policy questions:

- ◆ **What is the right IP system to meet both public and private interests?**
- ◆ **What is the right IP system to meet the needs of this space that involves both genetic resources, data and software issues?**
- ◆ **What is the right IP for specific products or specific parts of the system?**
- ◆ **What would a well-functioning innovation system look like, for this specific space? Including open innovation issues**

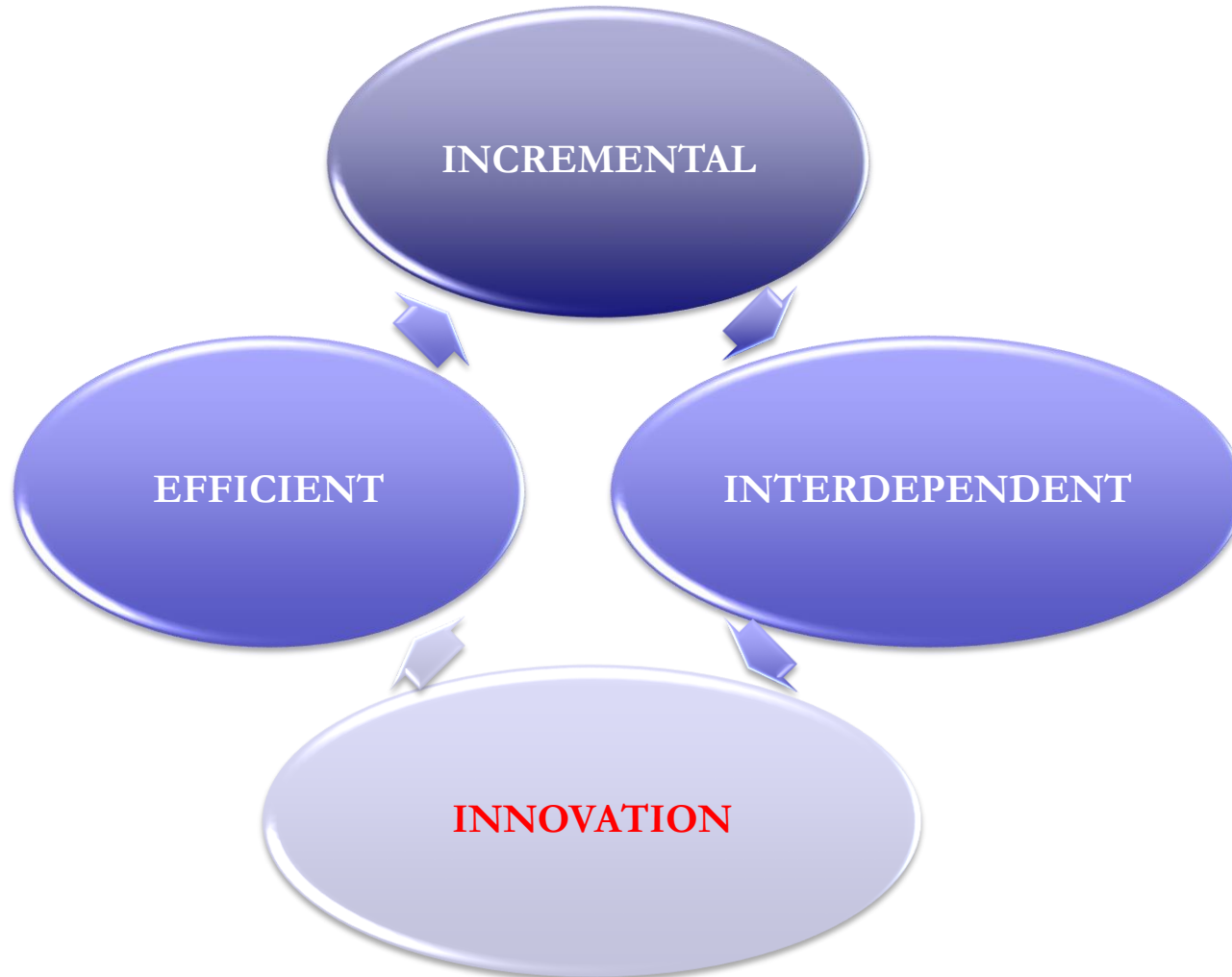
Pros and Cons of IP in the DNA-based Wood ID Technology space



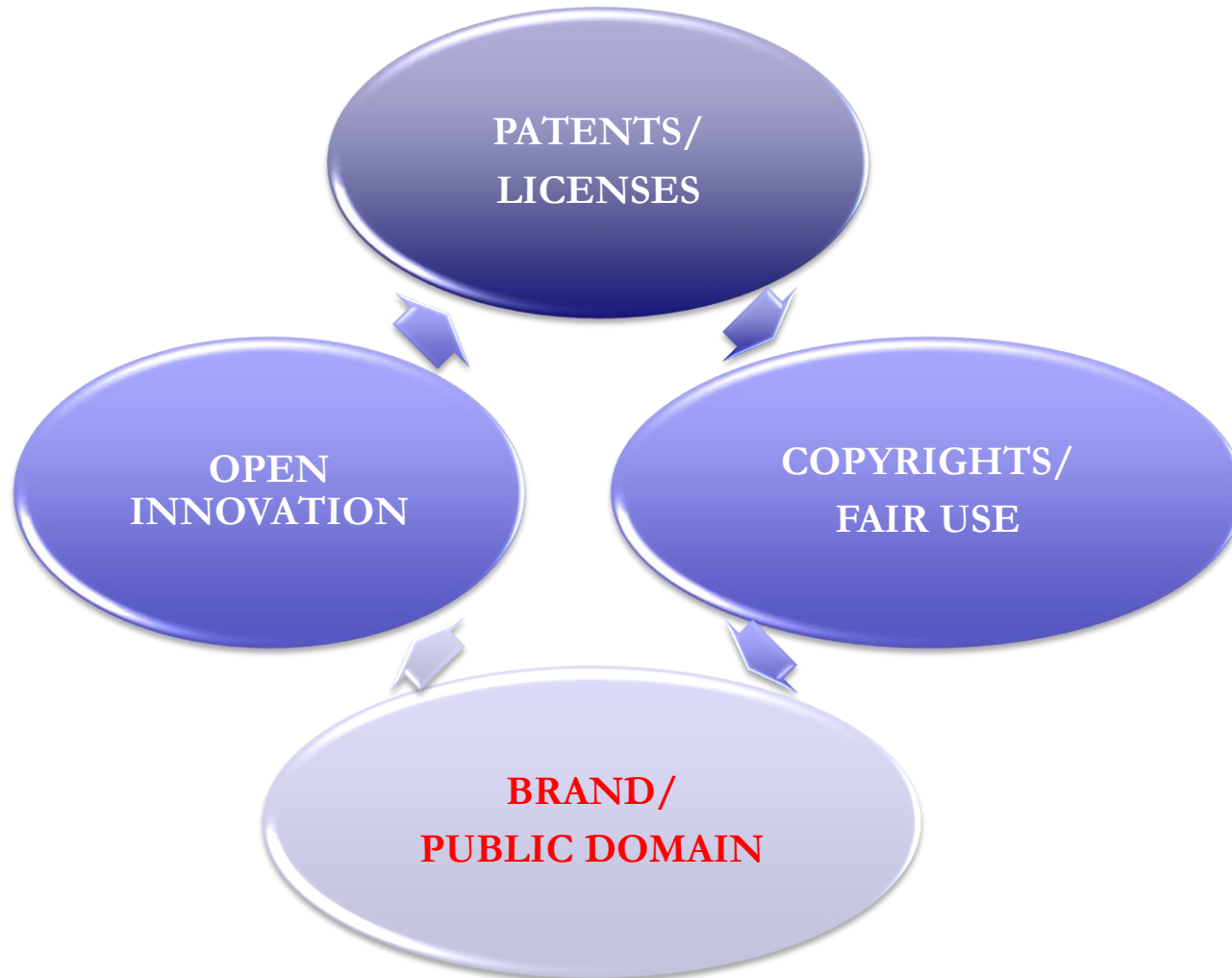
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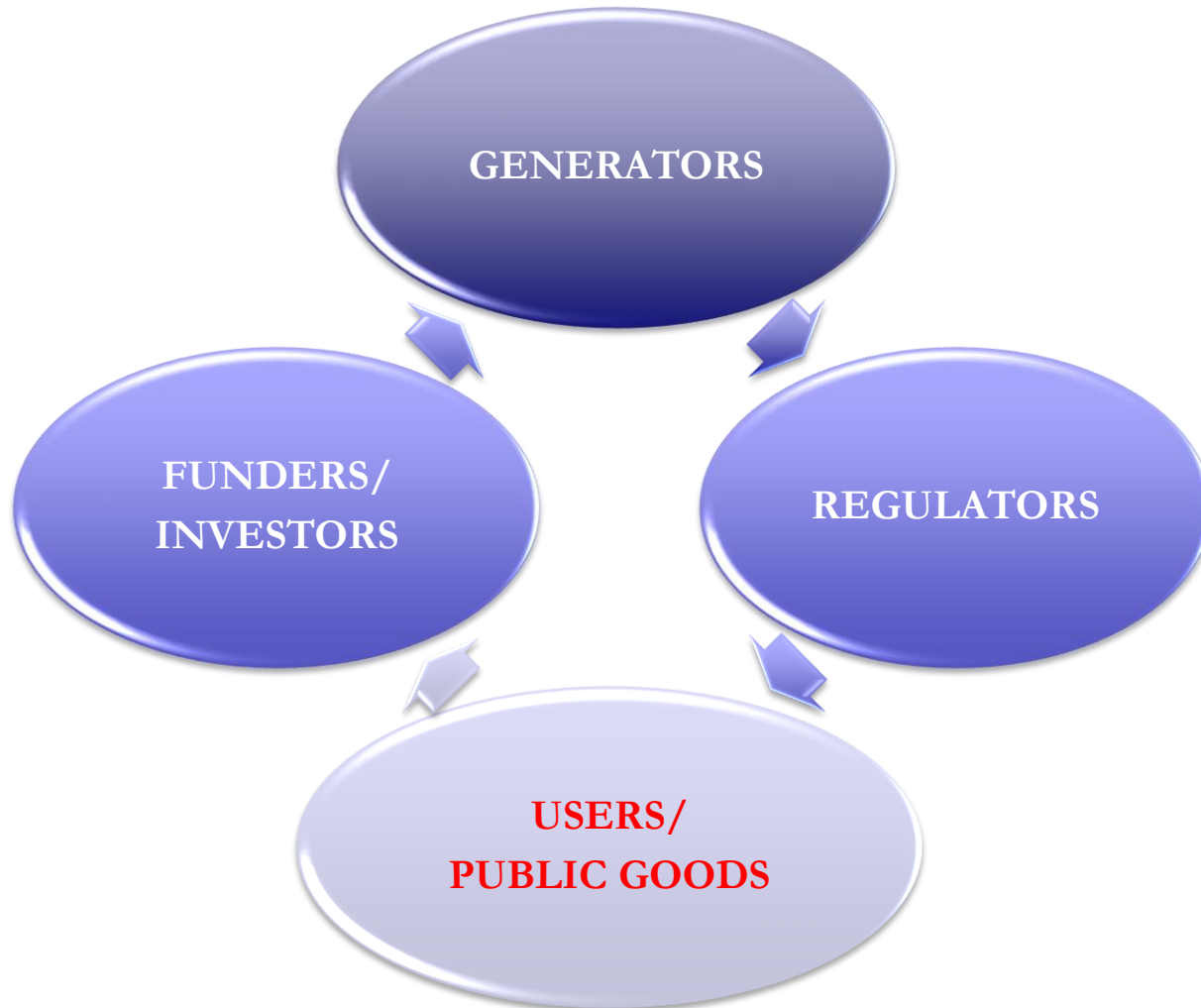
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