Facilitating South-South
Cooperation Using Intellectual
Property to Protect Traditional
Knowledge, Cultural Expressions
and Genetic Resources

Manuel Ruiz Muller
Peruvian Society for Environmental
Law (SPDA)

Setting the context

- Facilitating = creating a policy/legal/institutional framework
- South-South = building on existing experiences and capacities in Southern, developing countries
- Using IP = applying and making use of IP tools or frameworks

Setting the context

- Protecting = granting a positive exclusive right (or using defensive measures)
- TK = CBD/WIPO/national definitions
- TCEs = WIPO/national definitions
- GRs = CBD/WIPO/Nagoya
 Protocol/National definitions

How to find "protection" options?

- VERY IMPORTANT: TK, GRs, and TCEs may require different "protection" strategies and approaches
- **IMPORTANT:** Classic IP tools *may not in every case* serve the interests and needs of communities and developing countries
- Creating institutional bodies (ie. Biopiracy Prevention Commission in Peru; Genetic Resources Council in Brasil; Biodiversity Commission in India; National Council for Genetic Resources in Costa Rica ...)

Possible "protection" options?

- Analyze novelty and inventiveness in innovations derived from Southern biodiversity components (improve patent examinations and implement "user" measures)
- Use administrative and judicial bodies and take legal actions (put laws into action) (ie. find pro bono advice from Public Interest Intellectual Property Advisors and others ...)
- Developing sui generis frameworks which include IP tools ...

How to facilitate cooperation?

- Exchanges of information and sharing experiences in "protecting" TK, TCEs and GRs
- Invest in organizing mutidisciplinary meetings, seminars, workshops to recommend and agree on cooperation options
- Identify common features that may need regional actions and collaboration (ie. shared GRs, shared TK ... in regions and among regions)
- Use existing settings such as the Group of Like Minded Megadiverse Countries to raise funds, set regional, South-South agendas, identify common policy positions ...)

Existing mechanisms in the South

- Defensive protection included in IP (or biodiversity) laws and regulations (available in Brazil, the Andean Community, Costa Rica, India, Indonesia, Panama, China, Nepal, etc.)
- Registers (for TK, GRs and TCEs) (Panama, Peru, India ...) – there are many forms of registration mechanisms most of which do not grant exclusive rights but act to support defensive protection and serve other critical conservation, preservation, capacity building, research objectives)

Existing mechanisms in the South

- Access and benefit sharing frameworks (in a new scientific and technological scenario ... (shared, common) natural information and its flows accross borders) – how to capture the commercial, economic value of biodiversity/gene/derivatives related products and innovation?
- Challenge: look at whether contractual approaches to ABS offer appropriate incentives and enable overcoming information assymetries and transaction costs in negotiations
- Challenge: need for a truly COMMON approach to ABS and adopting and implementing a global regime on the protection of TK and TCEs (IGC process)

THANK YOU MUITO OBRIGADO

www.spda.org.pe

www.biopirateria.org