



Regulatory Best Practices Legislation, organizational design and permitting

A Presentation for Environmental Ministries & Regulators

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Introduction to the Presenter – Simon Bingham



Regulatory Experience – 30+ years

Permitter, Inspector, Specialist & Manager
Implementer of new legislation (Waste, Water, Integrated, Radioactive)
Developer of systems (Permitting, Risk & Inspection Frequency etc)

International Experience – 19+ years

Project Executive & Project Manger of numerous technical projects
Team Leader of 15+ organizational reviews
IMPEL Board Member & Expert Team Leader for 9 years















Topics Covered

- 1. Good Legislation, Organizational Design & The Regulatory Cycle
- 2. Regulatory Strategy, Resourcing & Strategic Alignment
- 3. Permissioning (including Permitting/Licensing/Authorising)















Topic 1.

Good Legislation, Organizational Design & The Regulatory Cycle







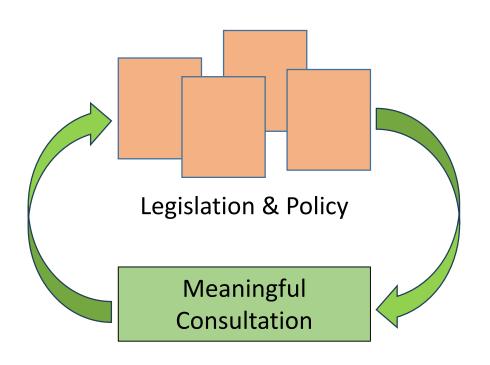








The Starting Point – Good Legislation (& Policies)



- Meaningful consultation: site operators, trade associations, NGOs, General Public and Regulators & other public bodies.
- No single model of implementation.
- Operational Flexibility vs Prescription.
- Keeping it up-to-date eg Index linking.
- Feedback loop.







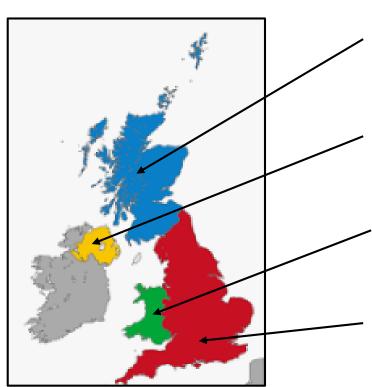








Organisational Design – What the institution does



Scotland – Scottish Environment Protection Agency Industrial Regulation & Flood Warning

Northern Ireland – Northern Ireland Environment Agency Industrial Regulation & Protected Areas

Wales – National Resources Wales
Industrial Regulation, Protected Areas, Forestry & Flood Warning

England – Environment Agency Industrial Regulation, Flood Warning, Flood Protection & Prosecution







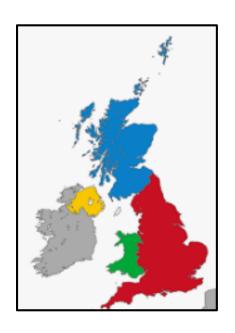








Organisational Design



It doesn't matter what competency a particular organization has so long as:

- All required competencies are contained within some institution within the country. Institutional mapping required.
- The institution with the competency has the resource and capability to deliver their responsibilities. There is not a fixed amount of resource needed, it is flexible and you have choices.















Organisational Design - No Standard Delivery Model



Estonia – one national organization Central Permitting & Inspection - Environmental Board

Poland – multiple organizations – national & regional Central Inspectorate – Chief Inspectorate for Env. Protection Regional Permitting in Voivoderships ("Provinces")

Slovenia – two national organizations Central Inspectorate – Inspectorate for Env. and Spatial Planning Central Permitting – Ministry for the Environment and Energy Action implemented by:















Organisational Design



Good Communication between institutions or departments is **paramount**

- Permitters & Inspectors constant feedback, access to permits
- Shared knowledge & intelligence
- Shared or interfacing ICT systems
- Shared training
- Joint Inspections















Organisational Design



Regional or Local delivery (authorities or sub-offices)?

Important to ensure enough knowledge and capability exists at the chosen level.

- Support Network, Training & Staff Rotation
- Common ICT Platforms
- Practicalities of inspection & response to consider
- Ensure easy access to the institution exists for the wider public







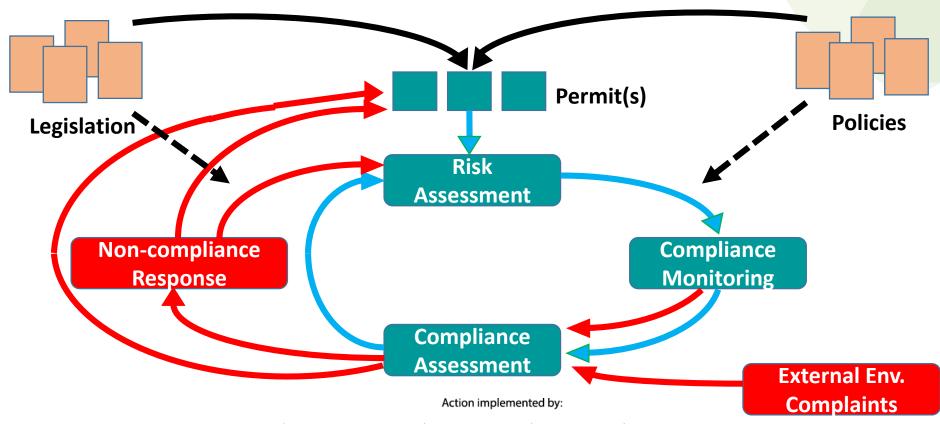








Simplified Regulatory Cycle & Risk-Based Regulation

















Topic 2. It is all about choices Regulatory Strategy, Resourcing & Strategic Alignment















Regulatory Strategy



Describes:

- Clear role
- Clear focus
- Approach to regulation
- How you will work















Resource.

The Regulatory Craft by Malcolm Sparrow ISBN 0-8157-8065-6









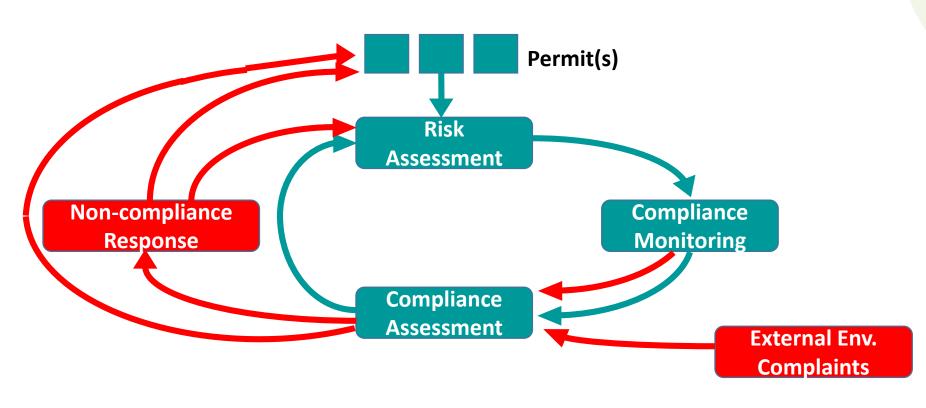








Resourcing



Largely known planned resource

Largely unknown plannable resource







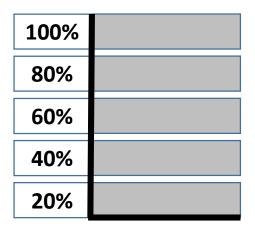




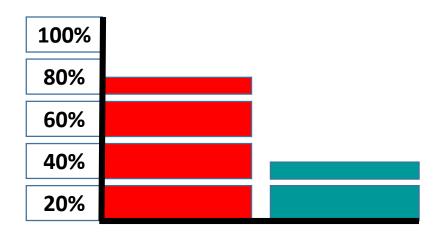




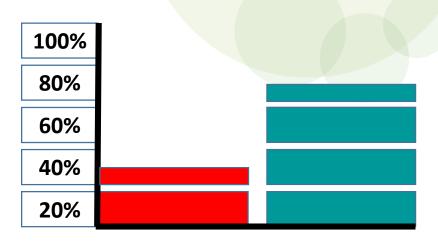
Resource – Reactive vs Active Regulation







Reactive Deployment Model



Active Deployment Model

Largely known planned resource

Largely unknown plannable resource











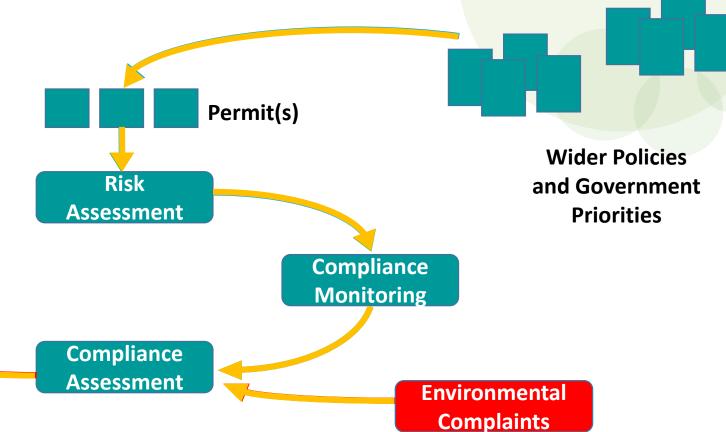


Strategic Alignment

Non-compliance

Enforcement



















Topic 3. Permissioning

















Permissioning Principles

Simple, clear, proportionate, outcome-focused, enforceable, with minimum number of conditions to achieve universal outcomes:

- Prevention of harm
- Prevention of incidents/minimising impacts
- Sustainable use of resources





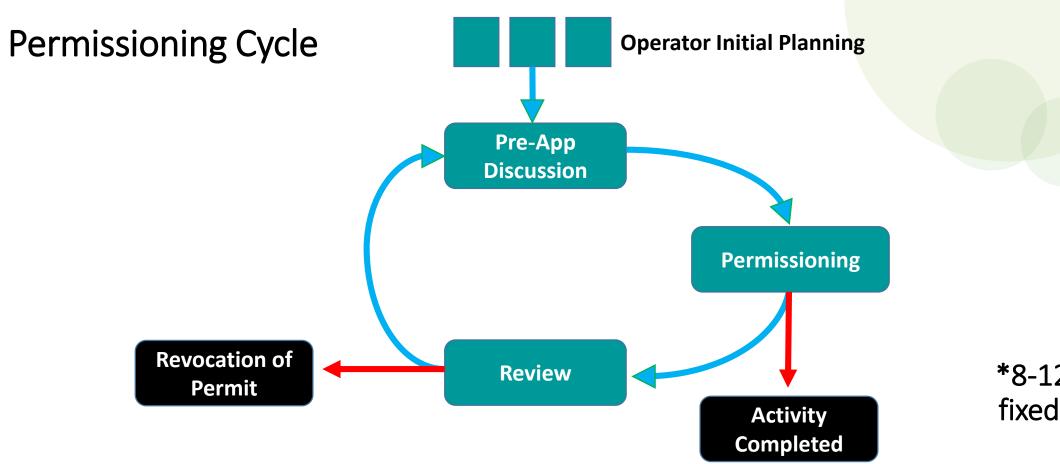












*8-12 year fixed term















Permission Hierarchy

Higher Environmental Risk & Complexity

Permit Registration Notification **General Binding Rules**

Increase In Frequency & Standardisation















Permission Hierarchy

Higher Environmental Risk & Complexity

Single Regime Integrated **Permits Permits** Bespoke Fill in the blanks **Standard Conditions**

Increase In Frequency & Standardisation







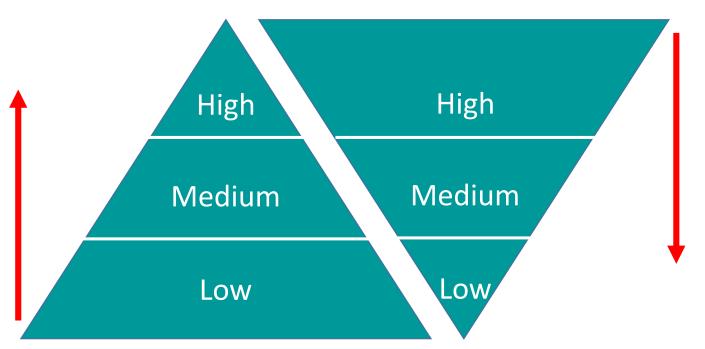








Higher Risk = Higher Effort*



(Versus Reality)

High Medium Low High risk permits take too long to process

Spend too much time on low-risk activities

* Total effort across all permits







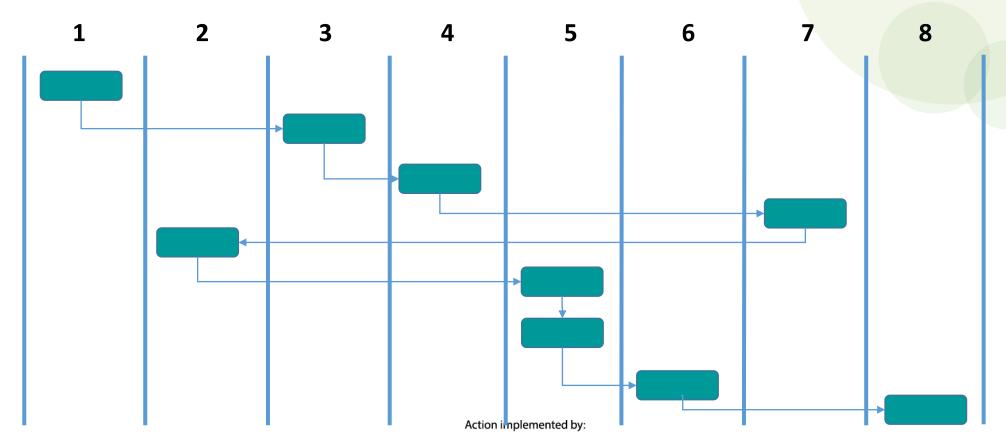








Process Efficiently







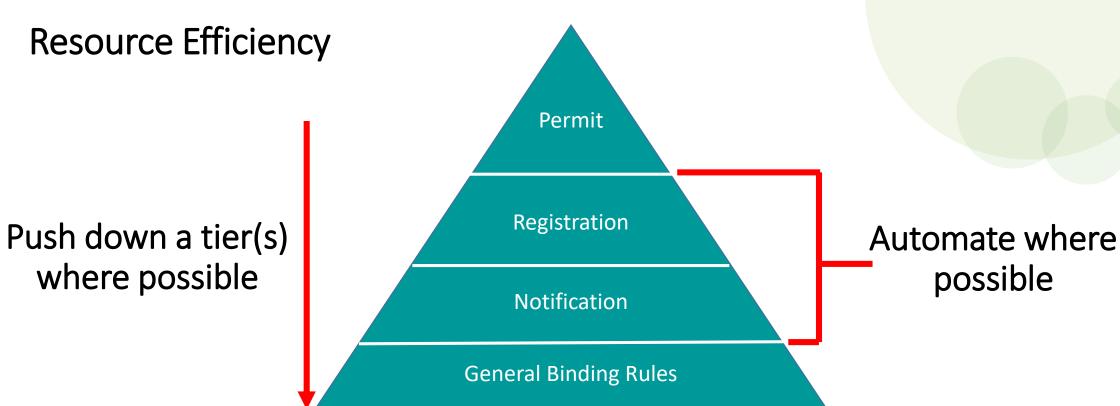


























Polluter Pays

Type **Bespoke Permit** EFFORT **Simple Permit** INCREASING Registration **Notification GBR**

Permission

Application Subsistence Charge Charge















Language & Accessibility

"Except where specified otherwise in this licence, any reference to an enactment or statutory instrument includes a reference to it as amended (whether before or after the date of this licence) and to any other enactment, which may, after the date of this licence, directly or indirectly replace it, with or without amendment"















Language & Accessibility

The challenge is to make our permissions accessible so that they can be complied with yet still be enforceable.

- Use the language of the recipient whenever possible.
- Use clear concise, easy to understand language.
- Explain what the conditions are for and describe what compliance looks like.















Resource.

Doing The Right Things Inspection & Permitting Methodologies www.impel.eu











TYPES OF BEHAVIOUR AND RESPONSES





















End – Thank you for your attention











