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### **IAIA**

**Social Impact Assessment:** Guidance for assessing and managing the social impacts of projects

Principal author: Frank Vanclay, University of Groningen Contributing authors: Ana Maria Esteves, Community Insights Group Ilse Aucamp, Equispectives Research & Consulting Services Daniel M. Franks, University of Queensland

### **SIA principles**

### **International Principles For Social Impact** Assessment

#### Frank Vanclay

The "International Principles for Social Impact Assessment" is a statement of the core values of the SIA community topother with a sud of princi-back of the second in environmental impact and the second in environmental impact generally. It is a discussion theorement for the im-pact assessment community to be used in the theoremant of the samples of a major organisat and a new digitation, with difficial impact assessment and a new digitation, with difficial impact assessment and a new digitation, with difficial impact assessment and a new digitation with difficial impact assessment an international dividences and a minimum and hock tasking of SIA second a new digitation with difficial impact assessment an international dividences and assessment an international dividences and a minimum and and second assessment in the assesses of analysis, more disciss, programs, plane, respirately and any scient during precesses in brings and international constraintion of the bring international dividences and assessment. The major discusses and international for SIA protection and a single second second proteomic assessment internation and assessment the assessment the major discusses and international for SIA protection. The primary purpose is to bring and and assessment the major discusses and the spectra contract of the second second bases and the second of the spectra method is a spectra to the spectra of the spectra of the spectra method is a spectra of the spectra of the spectra of the spectra method is a spectra of the spectra of the spectra of the spectra method is a spectra of the spectra of the spectra of the spectra method is a spectra of the spectra of the spectra of the spectra method is a spectra of the spectra of the spectra of the spectra method is a spectra of the spectra of the spectra of the spectra of the spectra method is a spectra of the s

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ment and Project Appraisal March 2003

- Assist in the development of legislation and pol-icy at the national level;
  Provide standards for SLA practice in international contexts (transboundary projects, development cooperation, foreign investments, international
- concers (transoundary projects, development cooperation, foreign investments, international banking); Increase the appeal of SIA to a wider range of audiences, through increasing its legitimacy/ standine

- audiences, through increasing its legitimacy: Establish minimum standards for SIA practice; Establish minimum standards for SIA practice; Physica an attalisation of best practice in SIA as a Remove confusion over terminology by establish-ing a definitive glossary; Establish the appropriate scope of the social com-ponent of impact assessments; Promote the integration of SIA in all impact assessments (nogetil) environmental impact assessments) and strategile environmental assessments;

The process of developing international quitelines and principles however has been difficult. In a truly international cortext, there are many sinus to con-sider and little can be taken for granted. The regula-tory context varies, the calubral religious context opposite vary. As the process of developing inter-national guidelines and principles progressed, increasing pressure was placed on the conventional

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### **International Principles** launched IAIA'03 Marrakech

reviewed at IAIA'09 in Accra, "the Principles are fine, but we need Guidelines"

Meetings to discuss Guideline development at IAIA conferences in 2010, 2011, 2012, 2013 and 2014

Hundreds of people have been involved in one way or another.

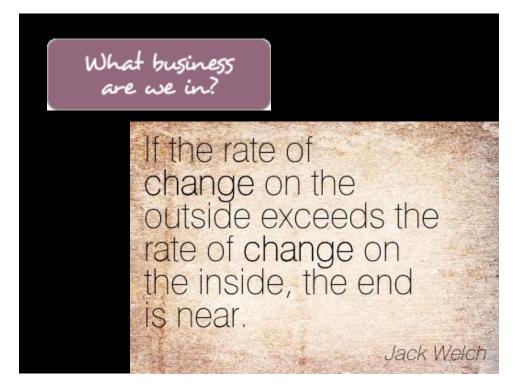


## **Purpose of the guidance document**

 provide advice about what is expected in good practice social impact assessment and social impact management processes, especially in relation to project development.

## **Target audiences**

- SIA Practitioners/Consultants
- Project Developers/Proponents (private sector or government)
- Regulatory agencies
- Social specialists in the Multilateral Development Banks
- Social staff in other financial institutions, esp Equator Principles banks;
- Development cooperation agencies;
- Government planning agencies;
- Communities and local peoples;
- Civil society organizations;
- People responsible for SIA regulatory frameworks.



Benefit

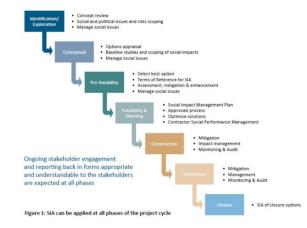
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# Not just regulatory impact assessment

- It is also about managing the social issues at all phases in the project cycle
- It is also about enhancing benefits for communities

# SIA is relevant at all project phases

• Regulation alone does too little, too late



Industry body guidelines (soft regulation)





## financial industry guidelines (soft regulation)











## New age of social risks, not just technical risks





• Labelling the opposition of local peoples as 'NIMBY' is not helpful







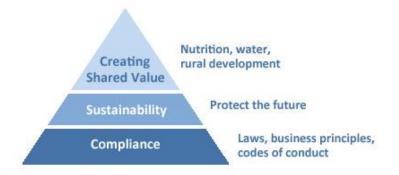
Going from NIMBY to PIMBY requires that businesses/projects rethink how they engage with communities.

- They need to treat communities with respect;
- They need to demonstrate the social value of the project;
- They need to provide local benefits;
- They need to earn their 'social licence to operate'.



## Shared value

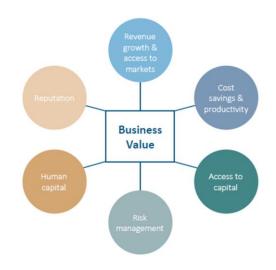
• Redefining the role of the project



# Local content and local procurement



## SIA adds value to all business drivers



## SIA and social performance

- · Ex ante assessment of social impacts
- Mitigation of social impacts
- Due diligence and human rights assessments
- Enhancement of benefits from projects
- Community engagement and FPIC
- Local content arrangements
- · Monitoring of social issues
- Social investment (design, delivery, governance)
- Compensation mechanisms
- Grievance procedures
- · Negotiating Impacts and Benefits Agreements
- Social Impact Management Plans

#### Understand the issues Predict, analyse and assess the likely impact pathways Understand proposed project Clarify roles & **Develop and implement strategies** Social changes & impacts responsibilities Indirect impacts Design and implement Social area of influence Address negative impacts monitoring programs Cumulative impacts Community profiling Enhance benefits & opportunities Affected party responses Inform communities Support communities with Indicators to monitor change Significance of changes Inclusive participatory Participatory monitoring plan processes Project alternatives change Establish a grievance mechanism Implement adaptive Scope issues management Assemble baseline data Negotiate Impacts & Evaluation & periodic review Benefits Agreement (IBA) **Develop Social Impact** Management Plan (SIMP) Establish partnerships to implement SIMP Implement ongoing social performance plans

### SIA process

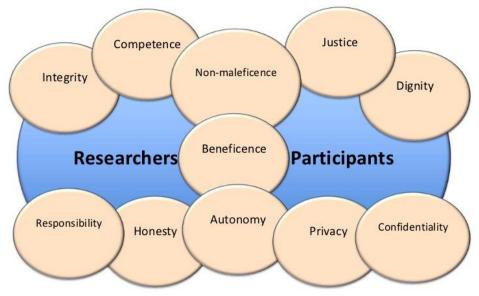
SIA now conceived as having 26 tasks



Human rights now must be considered within SIA



## **Ethical Principles of Research**



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