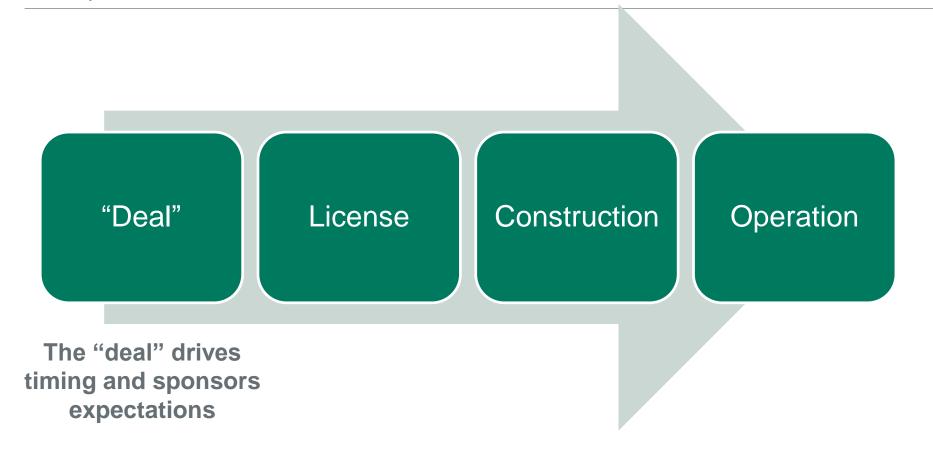


Project flow cannot be stopped



ESIA process and all that goes with are packed into typically tight schedules

Financing has to take everything into consideration



Infrastructure Project Challenges

■Governments

- Level of government experience and resources
- Potential effects of national political conditions
- Potential for vested financial and political interests to approve projects
- National and local legal framework

■Sponsors

- Contractual deadlines
- Financial and engineering emphasis
- "The moment of truth"

Lenders

Investment risk



Infrastructure Project Challenges

- ■Effective Communication
- ■Effective Stakeholder Consultation
- □ESIA Challenges
 - Who pays for the ESIA?
 - How far along is the project design?
 - Cumulative effects: how can the project influence outcomes?
 - How can the ESIA ensure effective implementation?



Keys for Success in Managing E&S Risks

- ☐Start early
- □SEA regional planning or SEA can provide an appropriate context for a project
- □ESMS integrated with entire project
- ■Good baseline
- □ Effective Stakeholder engagement emphasis on transparency and inclusiveness in order to build trust

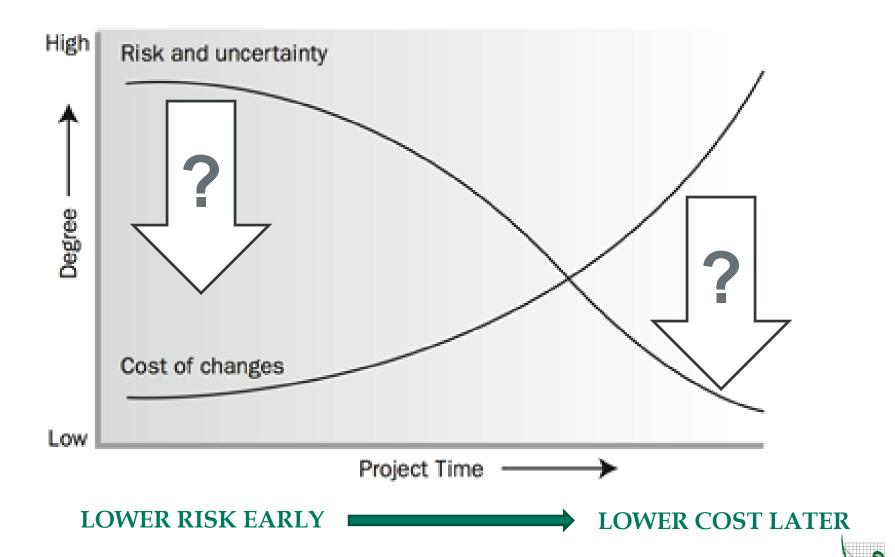


Keys for Success in Managing E&S Risks

- □Close coordination with the engineers stay in sync with project design
- ☐ Mitigation hierarchy apply early and reiterate
- □Close coordination with the host country government proper management of some E&S risks may exceed project sponsor's legal authority and will require government involvement
- □Involve NGOs/Civil Society/Community Groups for third party oversight and participatory monitoring to build trust
- □Independent expert review needed for large/complex projects to bring credibility



Project Life Cycle and Project Risks



Thank you

