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Federal Impact Assessment

Who's In Charge of the Process?



Federal Impact Assessment

- Opening words
- Impact Assessment
- What is proposed
- Potential Issues
- Potential Impacts
- Final word



To be clear....

- Recognize value of impact assessment
- Value public participation
- Recognize value of Indigenous participation
- Not all of the proposed legislation is bad
 - I'm just not talking about it



Bill C-69 - Perfect Design For:

- Political interference/Court challenges
 - Lack of policy and planning
- Allowance of opposition/too many cooks
 - Delay
 - Inefficiency
- Government's continued abrogation of all responsibility for outcomes
 - Failure to complete Duty to Consult requirements
- Economic development continues to play the bad guy



IA vs EA

- We are talking about the proposed changes in the EA process (Bill C-69)
- IA is Impact Assessment
- Replaces EA: environmental assessment
 - EA worked because of broad definition of environment
- Why IA now
 - Differentiate the product
 - Broaden the scope of assessment
 - Science still included
 - More of focus on social and Indigenous issues
 - Now purports to look at <u>all</u> impacts



CEAA

- Wasn't working all that well to start with
- Changed in 2012 to current form
 - Some improvements (arguably NEB and CNSC as leads)
 - Added a 'may' to the process
 - Eliminated minor triggers
 - Caused problems in federally regulated activities
 - Overall, for large projects, no significant improvements in timeliness or predictability
 - TransMountain
 - Northern Gateway
 - Taseko's New Prosperity Mine
 - Etc.



Why Now?

- Election of the federal Liberals
- Campaign promises:
 - Environmental
 - Social justice
- Many interest groups wanted change
 - Mostly to more effectively oppose projects
- Revamping the Conservative's changes a key Liberal platform



My Opinion

- The EA Process has failed because:
 - The federal government has failed to be the neutral arbiter of the process
 - With the arguable exceptions of the CNSC and NEB
 - They have abrogated their rights to the 'mob' and allowed emotion to rule (and hence politics)
 - They have failed to find workable partnerships with Indigenous groups (or follow Duty to Consult requirements)
 - They have failed to provide policy guidance on what can be developed
 - They have failed to give everyone responsibilities in the process



My Opinion

- All of this has led to an erosion of process
 - Lack of trust (by all parties)
 - Lack of timeliness and predictability
 - Federal failure to abide by their own processes
 - Especially Duty to Consult
 - Reason for some major project failures
 - Failure to re-consult after EIA decision on acceptable projects
 - Knee jerk political decisions/legislation
 - Rule by court decisions in absence of clarity
- Net result = Mob rule



February 2018 – Proposed Legislation

- Federal government
 - Bills C-68 (Fisheries Act) and C-69 (IAA, CER, NPA)
- Bill C-69
 - Establishes the Impact Assessment Agency (IAA)
 - Replaces CEAA, NEB and CNSC for IAs
 - Undertake all federal IAs
 - Strong emphasis on social and Indigenous (> than science?)
 - Claim will increase timeliness and certainty



Initiation Phase(s)

- Starts with the "Initial description of the project" submission
 - Internet posting
 - Public comments
 - Initial consult with stakeholders
 - Provide proponent with summary of issues
- Proponent then submits detailed Project Description
 - And a notice on how will deal with issues
- IAA posts notice starts 180 day Initiation Phase



Initiation Phase cont'd.

- A 180 day Initiation Phase commences
- IAA expects to broker discussion with Stakeholders
 - Develop consultation process, especially with Indigenous groups
 - Broker jurisdictional agreements
- But New agency/new rules
 - Poorly defined as of now
 - 180 days of what?
 - Less definition at third reading
- Likely in proponent's best interest to do the consultation and engagement/IBAs/etc.



Issues: Initiation Phase

- Designed for increased participation
 - A lot of voices and direct project connection not required
 - Increased funding available
- Two Opposite Expectations:
 - Proponents will expect IAA to give a pre-approval of sorts from this phase
 - Project conceptually OK
 - Opponents will expect the project to be shelved



End of Initiation Phase

- Notice of Commencement internet posting
- Proponent provided with list of mandatory studies/information (guidelines?)
- Element of pre-approval??
 - Government can stop process on policy grounds
 - If they don't.....?
- With so many stakeholders
 - Could have bizarre guidelines
- With 3 years to complete information requests
 - Will guidelines be written to fill this time?



Timelines Under CEAA – U Mine/Mill

- Year 1: Baseline
- Year 2: Guidelines, prepare and submit EIA
- Year 3: Complete EIA process, complete license submission(s)
- Year 4: CNSC Commission Hearings: EIA and initial license approvals
- Year 5 & 6: Construction, ongoing license submissions
- Year 7: Commission Hearing, operational license issued
- May 2017 CNSC licensing document indicates 8 years likely
- Add year for Panel under CEAA (say 8-9 years with panel)



Timelines Under IAA – U Mine/Mill

- No clear direction early on
 - Does one start baseline and/or simply submit project description
- 180 day Initiation Phase (Likely +90 days or more)
 - Initial consultation and public feedback
 - Working with other jurisdictions including Indigenous
 - At end Government could cancel project at this point
 - At end list of mandatory studies and project commencement notice
 - To be fair: for non-U mine project, at this point there could be a no-IA decision.
- Up to 600 days for Panel/or 300 days for CNSC panel
 - Do baseline, develop IA document (?), provide mandatory studies
 - Proponent has 3 years to complete studies (not part of 300/600 days)



Timelines Under IAA – U Mine/Mill

- Panel hearings
- Panel issues report to IAA?
- [Spot where most projects fail!!]
- Assume IAA issues decision document to Minister/Cabinet
- Cabinet decision
 - If positive Panel can issue Commission IA ruling and possibly initial CNSC license (e.g. Site Preparation License)
 - CNSC takes over regulation of project per normal
- Total, if maximum time to start work at site: ~6 years
- Then approximately 8-9 years to production



So.....for a U Mine/Mill

- For a panel process, the timelines appear broadly similar to current (7 to 8 years) to production
 - Using best case no delays
 - Not clear if the same opportunities exist for efficiency
- But, what could go wrong?
 - So many stakeholders involved
 - Implied veto for Indigenous groups
 - Almost unlimited opportunity for minister or cabinet to delay
 - Project initiation
 - Length of review process
 - Final decisions
 - New untested process
 - Will federal government finally follow own processes?



CNSC and NEB

- Actually doing what they were supposed to
 - Sin seems to have been approving projects
 - Making the hard decisions based on science
- Models of government regulation
 - Strong regulators
 - Currently arms length from politicians
 - Maintain neutral stance in EIAs
 - Can do parallel EIA and licensing



Issue: Politics

- Process appears designed for political interference:
 - In all phases, the government can delay by 90 day increments almost indefinitely
 - If strong opposition
 - Can kill project during Initiation Phase if not broadly acceptable
 - No criteria for this
 - Final decision sits with Minister or Cabinet
 - No defined timelines
- Project opponents will love this and act accordingly
 - Put pressure on politicians
 - Make noise
 - Court challenges



Issue: Too Many Cooks

- Expands stakeholders
 - Essentially without limit
 - No need for any form of standing
- Expands roles of Indigenous groups
 - Implied veto under free and informed consent language (UNDRIP)
 - May be included as 'jurisdictions'
- Expanded stakeholder funding
 - Will fuel involvement
- No responsibilities for stakeholders in Bill
 - Responsiveness and/or timeliness to participate



Issue: Timeliness

- At the best, no improvement
- Likely, significant delay
 - Especially as no defined processes
 - Ripe for political interference/court challenges
- At worst, shelved projects/no development
- Loudest voices will win process



And You Get to Pay for the Privilege

- Cost recovery is baked into Bill C-69
 - No mechanism for appeal
 - Swift reaction if non-payment
- Uranium mines/mills
 - Get to pay twice
 - CNSC and IAA
- Increased intervenor funding
 - Not clear if proponent paying this too



We all have common goals

- A strong economy supports environmental and social growth and activities
 - Poor understanding of the creation of wealth in resource development
- Everyone wants a strong economy and the opportunities it brings
 - A future for our children
- Resource development and environmental protection are not mutually exclusive
 - Modern mining is very compatible with this notion
 - Mining doesn't take up vast areas
 - Mining is not very good at presenting counter arguments



Who will this harm?

- Just about everyone
 - Especially northern and Indigenous communities
 - Mining is already the largest private employer
- Canadian economy
 - Business wants fairness, predictability and timeliness
 - Process needs to follow the basic flow of investment money
- Canada's reputation as a safe country to invest in



Final Word

- Current process is not fair or reasonable
 - New one will be worse
- Need to bring principles of reasonableness back into the process
- <u>All</u> participants must have a legislated responsibilities
 - For timeliness and participation
 - Should not be able to delay vexatiously or frivolously
 - Consensus as a process is likely unworkable
- Federal government responsibilities
 - Policy development
 - Follow own Duty to Consult requirements
 - Don't make every EIA an ad hoc/one of

