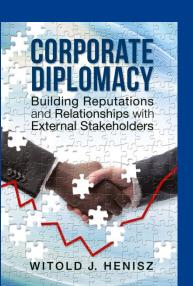


CORPORATE DIPLOMACY: BUILDING REPUTATIONS AND RELATIONSHIPS WITH EXTERNAL STAKEHOLDERS

Witold J. Henisz

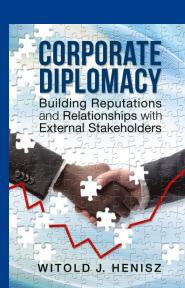
Deloitte & Touche Professor of Management
The Wharton School, University of Pennsylvania





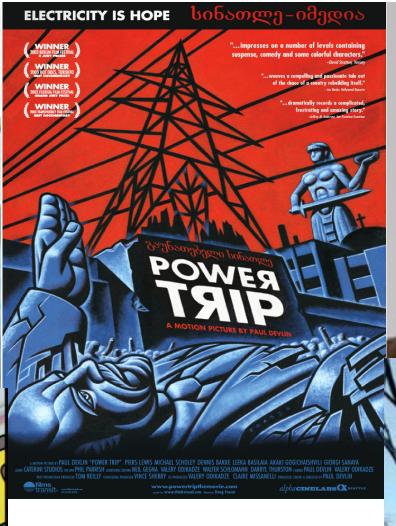
Principal, PRIMA LLC





AES-Telasi: PowerTrip meets PowerPlay









Stakeholder mapping & analysis



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Integrating stakeholder data into core business systems



<u>P</u>0R00 0

Earning stakeholder trust & the social license to operate



<u>L</u>00R 0 0

Adapting to negative feedback in a necessarily imperfect system



<u>o</u> 0 000

Strategically communicating to reinforce trust & reputation



<u>M</u>0 D00

Cultivating an externally-facing organizational mindset

Analytical

Behavioral-External







Stakeholder mapping & analysis: Identify key stakeholders, their interests, strengths. Linkages & behavioral drivers





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Country A, Mine Site A

According to the same logic, the fact that challengers and opponents share issues of concern without being exposed to the potential moderating influence of more positively disposed groups represents a source of sociopolitical risk.

(bubbles indicate average mentions per stakeholder)

weighted by effective power)

education infrastructure **SOCIAL LICENSE:** SALIENCE: HI water 4.7 community 6.2 infrastructure negative health concerns Education/skills training **SOCIAL LICENSE: SALIENCE: HI** 3.8 information provision cheer disint. chalinterskepstan-SOCIAL LICENSE: lennents ders gers (n=2)tors SALIENCE: HI (n=30)**SOCIAL LICENSE: SALIENCE: MED**

6.9

7.2

4.4

5.2

3.6

6.4

7.0

5.3

transport infrastructure

land use and waste

unemployment

sanitation/hygiene

rates and payments

11.7

7.9

4.5

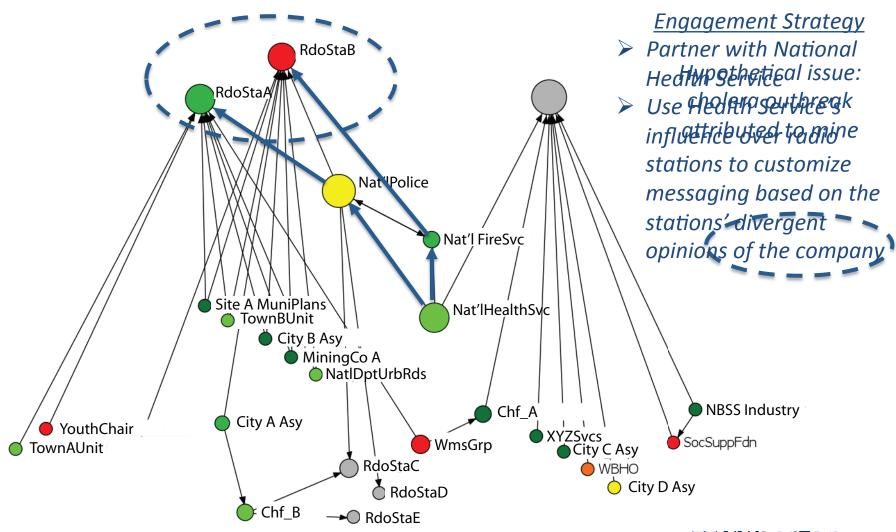
4.5

7.2

4.5

KNOWLEDGE FOR ACTION

Important Media Sector Links, Mine Site A







Stakeholder mapping & analysis





Integrating stakeholder data into core business systems: Assessing relative impact of strategies on financial and operating performance or other KPIs



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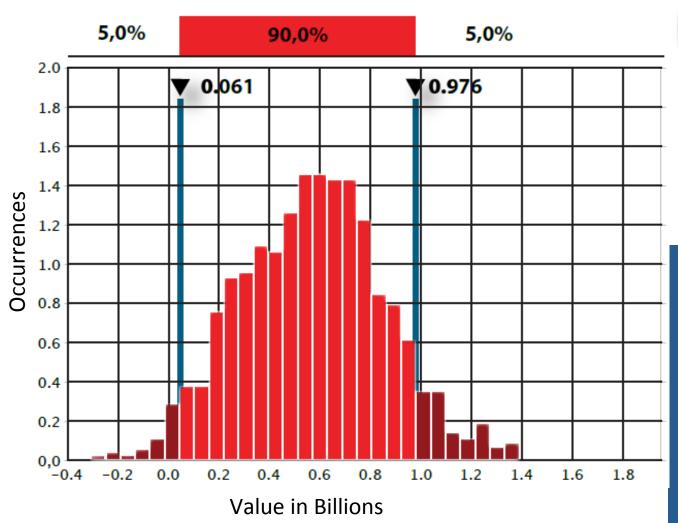


Integration: FVTOOL, Value Protection

Sustainability - related event (risks) could cause a substantial decline in value of a project, such as: 1. Delay in the planning phase (pre-feasibility, feasibility)	Annual Rate of Occur- rence	Duration (months)	One Time Cost	Lost Revenues
2. Delay in the construction phase	Min: 0.3	Min: 0.1	Min: 140k	Min: 20%
3. Disruption in the production phase (operations)	Likely: 0.45	Likely: 0.4	Likely: 250k	Likely: 40%
4. Project cancellation/expropriation	Max: 0.6	Max: 0.7	Max: 500k	Max: 60%
5. Added (unforeseen) costs				
6. Lawsuits				

Objective: to model cash flow, based on Monte Carlo simulations

Integration: FVTOOL, Monte Carlo Simulation



Total Sustainability
Portfolio Value-Added

Minimum -319749 Maximum 1301754 Mean 517167 Std Dev 273004

Values in k USD

Monte Carlo is a:

- Statistical technique by which a quantity is calculated repeatedly
- Using randomly selected "what-if" scenarios.
- Results approximate the full range of possible outcomes

Witold Henisz

Integration: FVTOOL, NPV of sustainability

Dashboard - Total Sustainability Value Added

Sustainability Issue /Initiatives	Value Creation NPV Calculations	Value Protection NPV Calculations	Total SD/CR added value (NPV)	Relative Share	Sharpe Ratio
Land Access	113,914.77	11,413.62	125.328.39	16.46%	4.21
Local Business Dev	48,723.09	7,609.08	56,332.17	10.98%	2.17
Health Programs	6,094.80	3,804.54	9,899.34	5.49%	1.34
Water Programs	5,561.69	6,340.90	11,902.59	9.15%	1.03
Local Employment	1,862.06	8,877.26	10,739.32	12.80%	0.70
Biodiversity	(8,899.47)	7,609.08	(1,290.39)	10.98%	(0.10)
Community Foundation	(31,403.51)	6.340.90	(25,062.62)	9.15%	(1.33)
TOTAL	135,853.42	51,995.36	187,848.83	75.00%	

For \$2billion CAPEX project, sustainability investments returned as much as \$187 million of NPV. Wharton UNIVERSITY of PENNSYLVANIA

KNOWLEDGE FOR ACTION Witold Henisz 10





Stakeholder mapping & analysis





Integrating stakeholder data into core business systems



<u>P</u>0R00 0

Earning stakeholder trust & the social license to operate: Enhancing understanding, fairness, clarity and ability to resolve disputes





Adapting to negative feedback in a necessarily imperfect system





Strategically communicating to reinforce trust & reputation





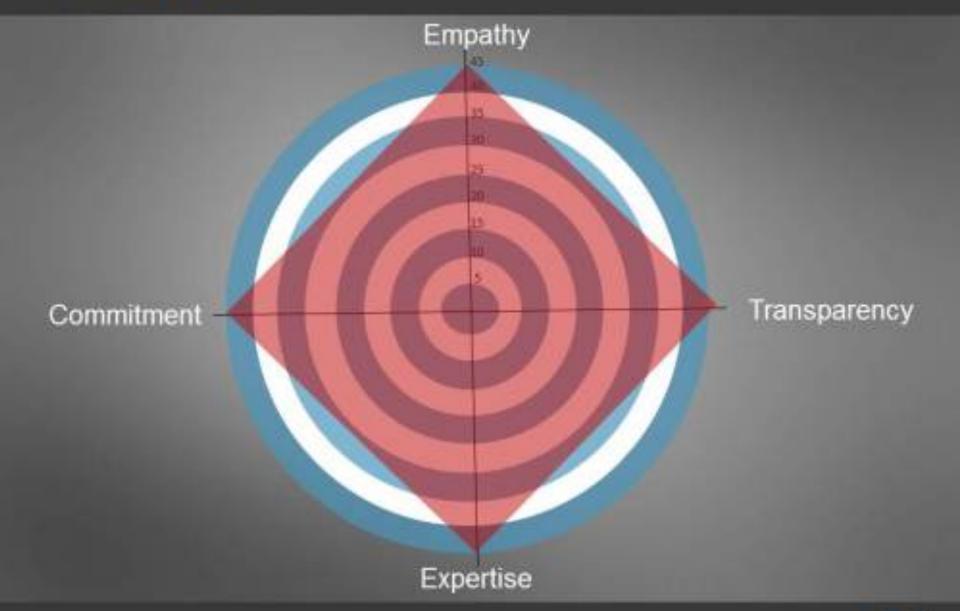
Cultivating an externally-facing organizational mindset

Analytical

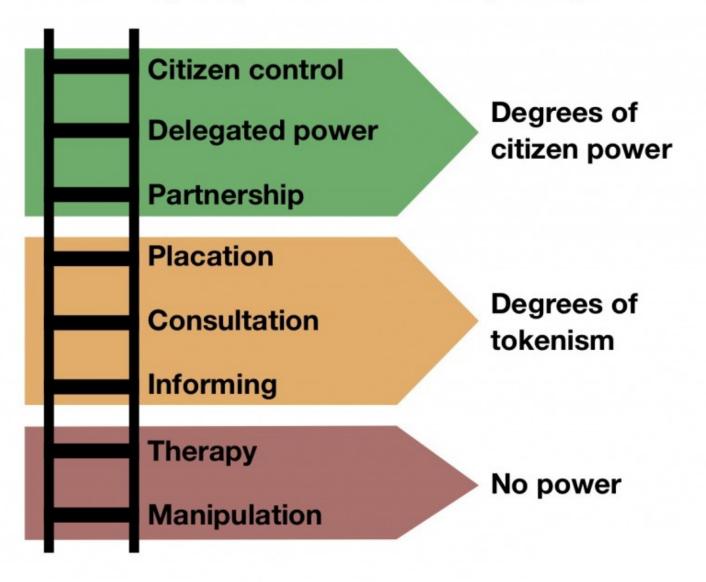
Behavioral-External



The Trust Radar



Arnstein (1969) Ladder of citizen participation







Stakeholder mapping & analysis





Integrating stakeholder data into core business systems



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Earning stakeholder trust & the social license to operate





Adapting to negative feedback in a necessarily imperfect system: Frequent data updates, avoiding behavioral traps and a safe environment for self-criticism





Strategically communicating to reinforce trust & reputation



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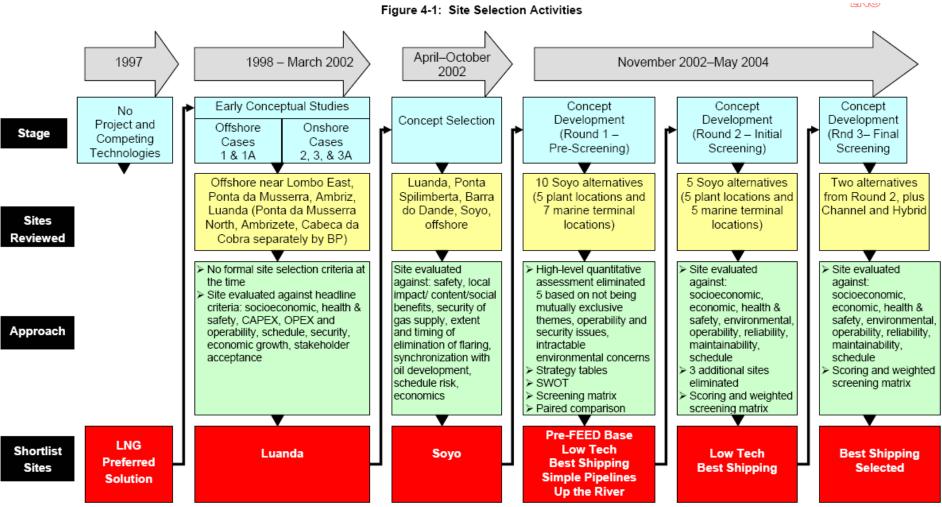
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Analytical

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Every Aspect of Proposal Influenced by Stakeholder and Cross-Functional Feedback







Stakeholder mapping & analysis





Integrating stakeholder data into core business systems



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Earning stakeholder trust & the social license to operate





Adapting to negative feedback in a necessarily imperfect system





Strategically communicating to reinforce trust & reputation: Integrated reporting that matches words to deeds, crisis management, transparency and honesty



<u>M</u>0 D00

Cultivating an externally-facing organizational mindset

Analytical

Behavioral-External



Scenes from the Battlefield













In ce proiecte ar trebul să învestească România 4 miliarde de dolari?







































Stakeholder mapping & analysis





Integrating stakeholder data into core business systems



<u>P</u>0R00 0

Earning stakeholder trust & the social license to operate





Adapting to negative feedback in a necessarily imperfect system





Strategically communicating to reinforce trust & reputation





Cultivating an externally-facing organizational mindset: Incentives and rites that reinforce shared > shareholder value and long-term > short-term for all

Analytical

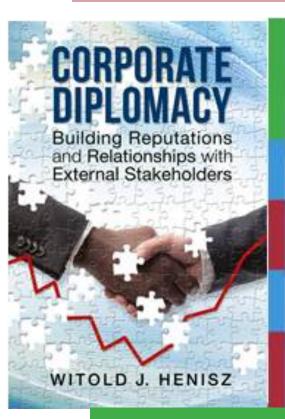
Behavioral-External



NOVO NORDISK WAY IS OUR WAY

- In 1923, our Danish founders began a journey to change diabetes. Today, we are thousands of employees across the world with the passion, the skills and the commitment to continue this journey to prevent, treat and ultimately cure diabetes.
- Our ambition is to strengthen our leadership in diabetes
- Our key contribution is to discover and develop innovative biological medicines and make them accessible to patients throughout the world.
- We aspire to change possibilities in haemophilia and other serious chronic conditions where we can make a difference.
- Growing our business and delivering competitive financial results is what allows us to help patients live better lives, offer an attractive return to our shareholders and contribute to our communities.
- We never compromise on quality and business ethics.
- Our business philosophy is one of balancing financial, social and environmental considerations - we call it 'The Triple Bottom Line'.
- We are open & honest, ambitious & accountable. We treat everyone w/ respect
- We offer opportunities for our people to realise their potential.
- Every day, we must make difficult choices, always keeping in mind, what is best for patients, our employees and our shareholders in the long run.





DUE DILIGENCE

INTEGRATION

PERSONAL

LEARNING

OPENNESS

MINDSET

Stakeholder mapping & analysis

Integrating stakeholder mapping & analysis into core business systems

Stakeholder relationships are personal relationships Adapting to negative feedback in a necessarily imperfect system

Strategically communicating to reinforce trust & reputation

Cultivating an externally-facing organizational mindset

Analytical

Behavioral-External

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