

HOW DO WE DELIVER THE PORT LOUIS WE WANT



- INTRODUCTION
- SUSTAINABLE CITIES
- CHARACTERISTICS OF SUSTAINABLE COMMUNITIES AND CITIES
- SYSTEMS
- PARTNERSHIP AND CROSS SECTOR COLLABORATION
- THE REGENERATING PORT LOUIS PROJECT





SUSTAINABLE CITIES



"Sustainable communities are communities planned, built, or modified to promote sustainable living"





SUSTAINABLE URBANISM

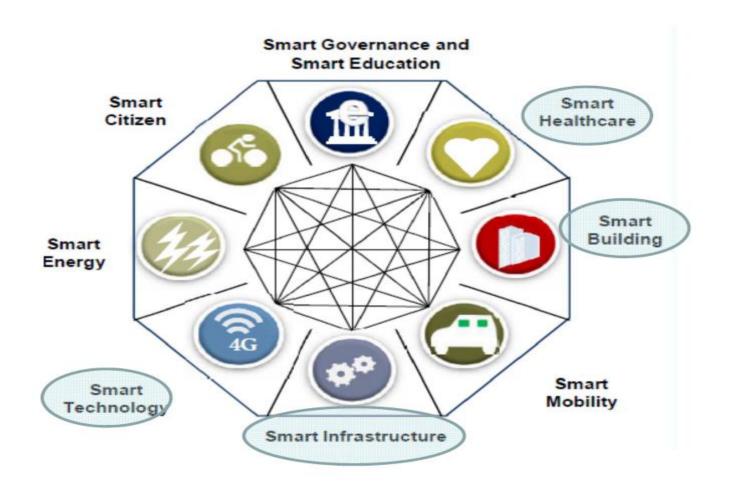


"Urban design movement which promotes walkable neighborhoods containing a range of housing and job types"





SMART CITIES







SUSTAINABLE/SMART GROWTH

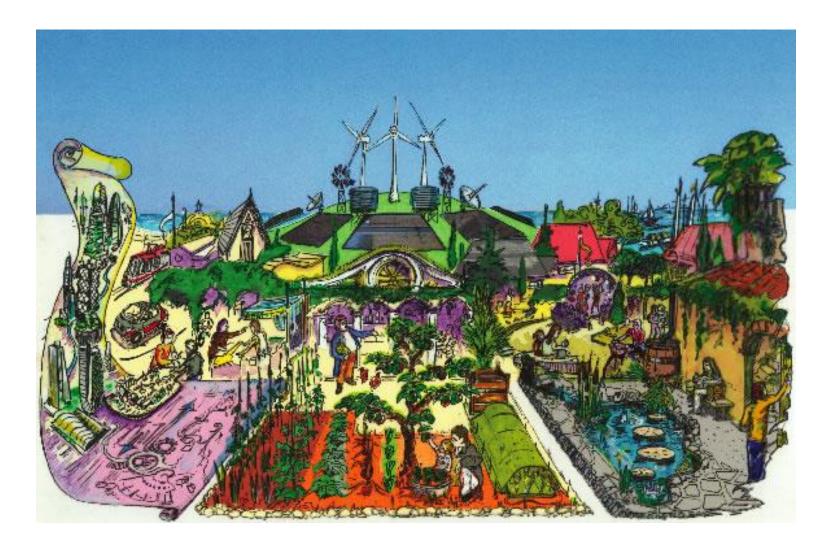


"Smart growth is an urban planning and transportation theory that concentrates growth in compact walkable urban centers"





CITIES OF TOMORROW







CHARACTERISTICS OF SUSTAINABLE COMMUNITIES/CITIES







RATING TOOLS



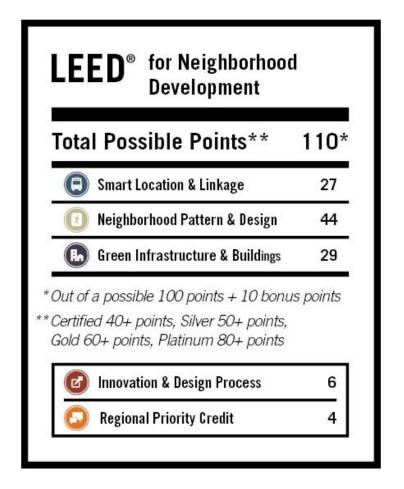
- BREEAM Communities
- LEED for Neighbourhood
 Development
- Green Star Australia
 Communities
- HQE for Sustainable and Urban
 Planning and Development
- Siemens Green City Index
- Ecodistricts



RATING TOOLS CATEGORIES

bream communities

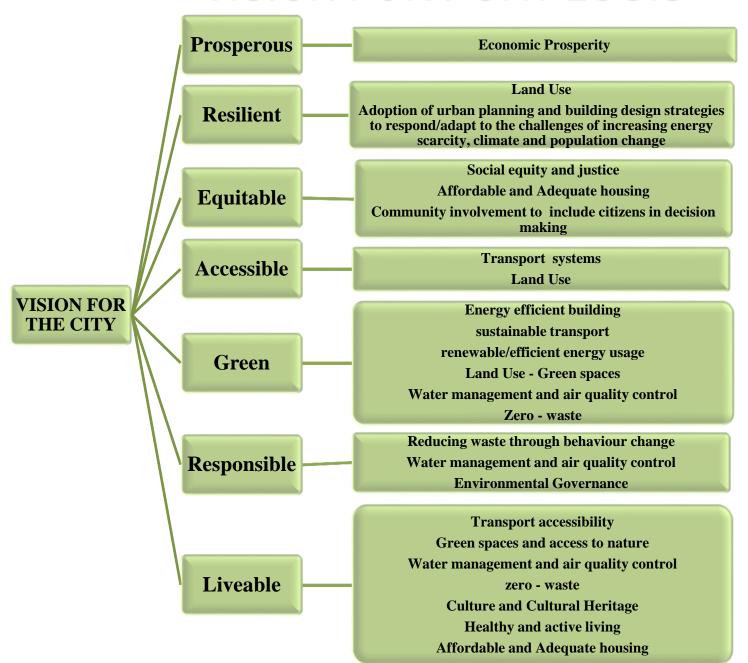
- Governance
- Social and Economic Wellbeing
- Resources and Energy
- Land use and Ecology
- Transport and Movement







VISION FOR PORT LOUIS







SYSTEM THINKING







SYSTEM THINKING



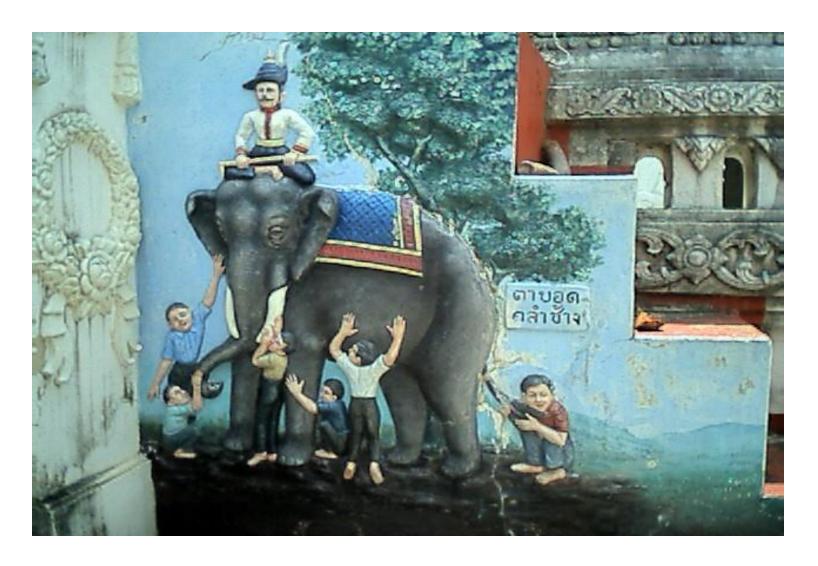
Our world:

- Complex
- Dynamic
- Everything is connected





ELEPHANT







WHOLE SYSTEM APPROACH

Design Process Establish a common vision – then align goals and incentives.

Practice mutual learning.

Share all information with everyone.

Design Principles Maintain focus on the fundamental desired outcome.

Learn from nature.

Apply systems thinking.

Design 1

Define scope to align with vision and desired outcomes.

Design on a clean sheet.

Start design analysis at the end-use and work Upstream. Seek simple, elegant solutions.

Value place.

Move resource impact towards zero.

Rethink waste.

Use renewable inputs.

Use nonhazardous materials. Seek multiple benefits from single expenditures.

Protect and restore natural, social, and economic systems.

Build in feedback.

Consider the entire life-cycle of the system.

Tunnel through the cost barrier.





PARTNERSHIP AND CROSS SECTOR COLLABOATION













SINGLE SECTOR APPROACH IN DELIVERING CITY-SCALE PROJECTS



- Disappointing
- Duplication of effort
- Non systemic
- Non integrated
- Wasting of valuable resources
- Slower process
- Not to the best interests of all stakeholders
- Waiting game
- Blaming game





PUBLIC PRIVATE PARTNERSHIP









ATTRIBUTES OF PUBLIC PRIVATE PARTNERSHIP



- Ownership of the project is shared. Sharing of risks and profits.
- The state can concentrate on its core competences.
- The state does not need to allocate experts of its own for the implementation of the project.
- Innovative financing
- Ensure government services are delivered in the most economical, effective and efficient manner.
- Create opportunities for private sector growth and to contribute to the overall economic development.



BENEFITS OF PPP



- Improved delivery time
- Cost effectiveness and efficiency of projects
- Cross transfer of public and private sectors' labour
- Knowledge and expertise
- Improved quality and quantity of services
- Financial contribution from the private sector





CRITICISM OF PPP



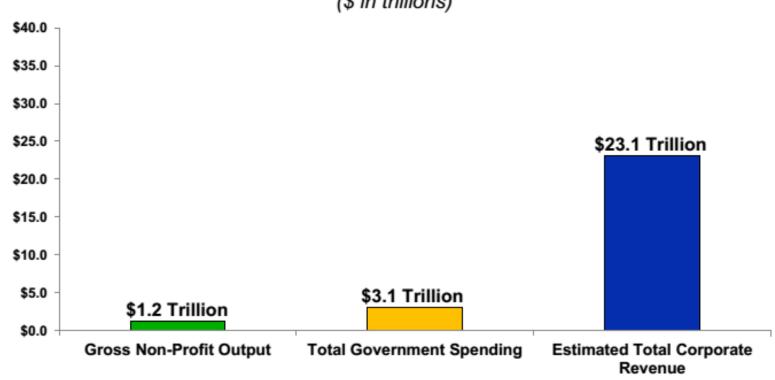
- No or minimal community involvement
- Potential competition stifling
- Procurement method -Transparency
- Risk sharing tend to be more on public sector side
- Transactional No real partnership





IMPACT OF PRIVATE SECTOR









PRIVATE SECTOR INVOLVEMENT

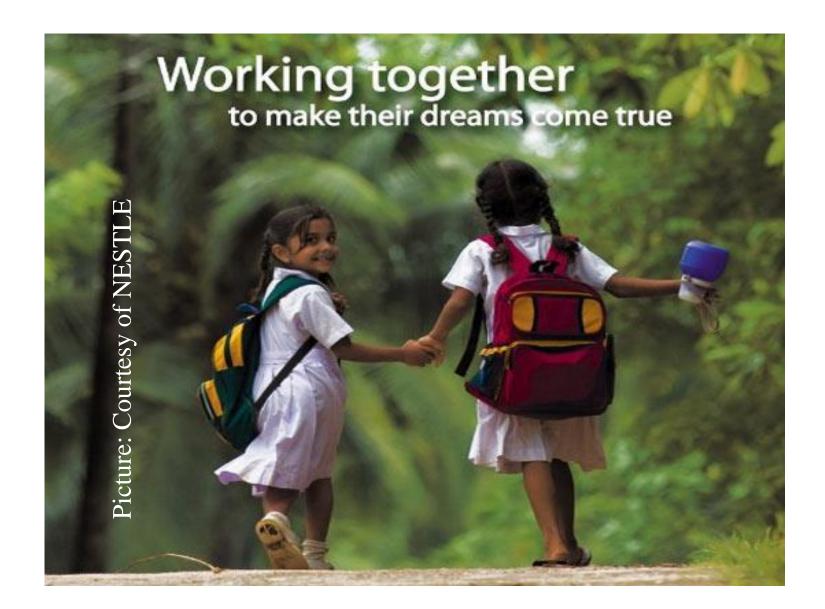








EXAMPLES: PRIVATE-PEOPLE PARTNERSHIP







PUBLIC-PRIVATE-PEOPLE PARTNERSHIP (PPPP)







ATTRIBUTES OF 4P's



- Whole systems approach
- Identification of compatible goals
- Enabling environments
- Acceptance by all sectors
- Credibility and transparency

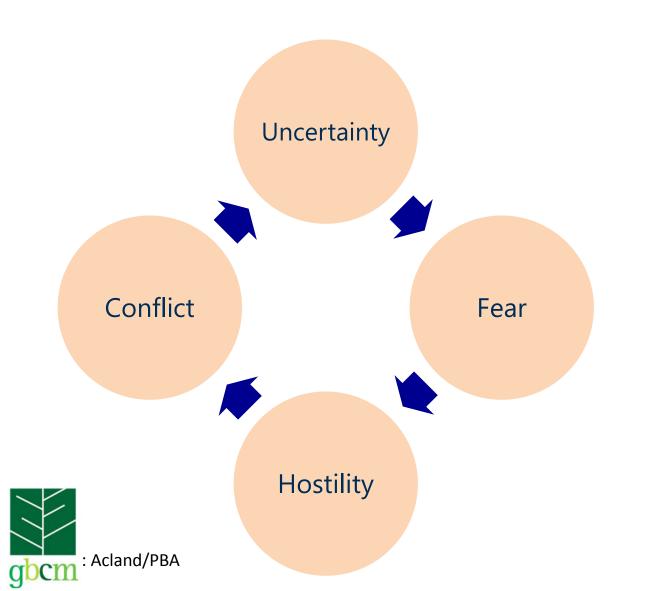




Remember that when people meet each other as potential partners for the first time – the ONLY thing they may have in common is their shared uncertainty about partnering!



Understanding the 'uncertainty cycle'



Uncertainty can be caused by:

- Lack of data
- Different values
- Assumptions about each other
- Bad past experiences of partnering
- Challenges of the operating environment



Government

Drivers / benefits from partnering

- Seeking further investment
- Job creation
- Better / quicker delivery of public services
- Capacity building
- Building stronger social / economic infrastructure
- Increased revenue
- Political drivers (eg re-election)
- Risk mitigation
- Reputation management
- Resource / implementation control
- Access to innovation, expertise, networks
- Disaster management
- Policy formulation
 Reach and influence

- Regulatory framework
- Investment incentives
- National / local knowledge
- Networks
- Technical expertise / specialist staff
- Enabling environment (inc permits / licences)
- Law enforcement
- Accountability
- Risk mitigation
- Channel for external / donor funding
- Guarantors
- Legitimacy





Business

Drivers / benefits of partnering

- Reputation (eg as an 'ethical' company)
- Access to resources (tangible and intangible)
- New ways of making profit (eg access to new markets; expanding reach)
- Access to knowledge / networks
- Influence (eg at policy level)
- Risk mitigation
- Acquire social licence to operate
- Compliance (eg with IFC requirements to access finance)
- Brand recognition
- Corporate credibility
- Increased public scrutiny / expectations
- Supply chain development

- Money / leverage
- Technical skills and competencies
- Can do mind-set
- Specialist knowledge of an issue
- Innovation
- Jobs / opportunities
- Products (eg phones, medicines)
- Access to supply chains
- Credibility with / access to government
- Capacity development
- Communications expertise
- International connections



Communities

Drivers / benefits of partnering

- Social development
- Economic development
- Access to resources / money
- Urgency of needs and issues
- Access to opportunities (eg jobs / markets)
- Protection of community interests / priorities
- Protection of culture / community norms / resources
- To understand other partners better and not to be overshadowed by more powerful interests
- Contribute to the design of projects / programmes to ensure they are appropriate
- To have a voice at the table

- Physical eg land, premises
- People volunteers, trainees, labour
- Link for other partners to community traditions / networks
- Willingness to offer / sacrifice for the greater good
- Focus for the programmes of work the partners want to undertake (ie keeping the real needs at the top of the agenda)
- Traditional support structures / ways of working
- Enabling environment





Non-profit / NGO

Drivers / benefits of partnering

- Build capacity / human capital
- Leverage resources and reach
- Share resources / knowledge / expertise
- Influence policy
- Better understand needs of beneficiaries / communities
- Scale up
- Raise more funding
- Improve outcomes / results
- Build profile, brand, reputation / credibility
- Add weight to primary mandate
- Wanting more exposure / impact for the cause (social justice, poverty alleviation)

- Access to communities and knowledge of their needs / On the ground presence and local networks
- Financing from their other donor relationships
- Technical expertise
- Specific approaches (eg participatory appraisals etc)
- Non-governmental position
- Advocacy / campaign capability
- Implementation capacity
- Social mission orientation
- Stakeholder engagement / facilitation
- Idea initiation





Drivers for partnering that can apply to ALL sectors...









- Access to more resources (expertise, knowledge, skills, networks - as well as money)
- To have greater reach / scale / impacts
- Aspiration to have greater legitimacy
- (Re) building reputation
- Increasing expectations of transparency and accountability
- · Others?





Preconceptions - how sectors are understood and characterised...

Government

Bureaucratic Buck passing Dogmatic Short-term

Inflexible

Controlling

Business

Profit driven
Quick fix
Hard-nosed
Self-centred
Greedy
Inconsiderate

International Agencies

Arrogant
Latest 'fad'
Overpaid
Multiple focus
Wasteful
Insensitive

Community

Demanding
Lazy
Uneducated
Difficult
Hot-tempered
Weak-willed

Civil Society

Unprofessional
Point scoring
Self-righteous
Narrow focus
Unrealistic
Unaccountable

If we can't (and if we can't persuade others) to get beneath stereo-types there is little chance of building genuine partnerships...a key benefit / value of partnering may be the role it can play in understanding why each one of these sectors is critically important and needs to be respected (and, perhaps, also improved).

Source: Partnership Brokers Association







Sustaining Outcomes

Moving on

Scoping needs and options

Identifying potential partners

Scoping & Building

Scaling and increasing impact

Building relationships

Revisiting and revising

The Partnering Cycle

Mapping and planning

Agreeing to partner

Reviewing efficiency and value

Governance and structures

Reviewing & Revising

Measuring results

Delivering projects

Deepening engagement

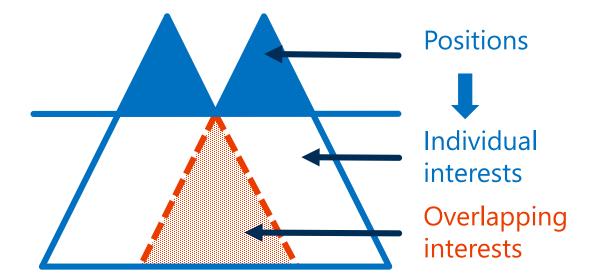
Managing & Maintaining

Adapted from – The Partnering Cycle – Copyright The Partnering Initiative

'Positions' vs 'interests'

Position = the first demand or solution presented by someone, often dogmatic and usually expressed as 'this is what I / we want'

Interest = those elements that underpin the stated 'position' (e.g. drivers, priorities, hopes, needs, values, external pressures) – essentially interests explain why



Source: Fisher & Ury, 1981





PARTNERSHIP BROKERS





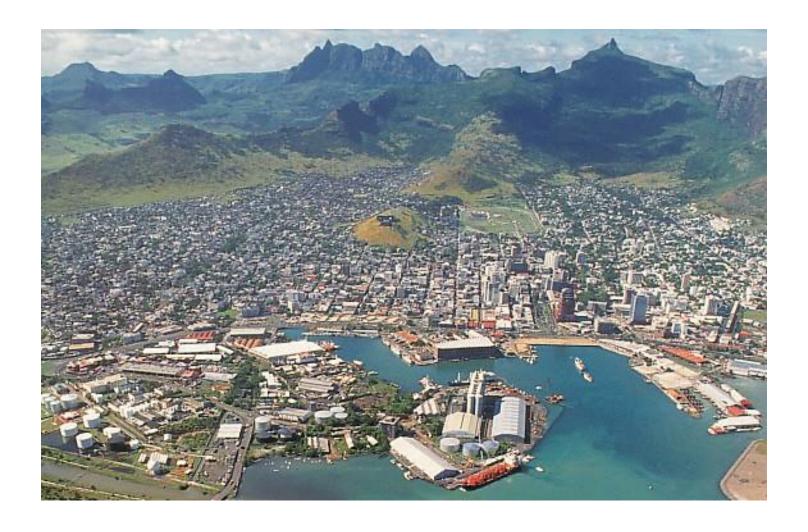
List of Roles of partnership brokers

- Support and strengthen partnerships
- Managing and developing collaboration processes.
- Promote understanding of, and build capacity for, partnership brokering
- Ensuring that those operating as partnership brokers are knowledgeable





REGENERATING PORT LOUIS PROJECT







REGENERATING PORT LOUIS









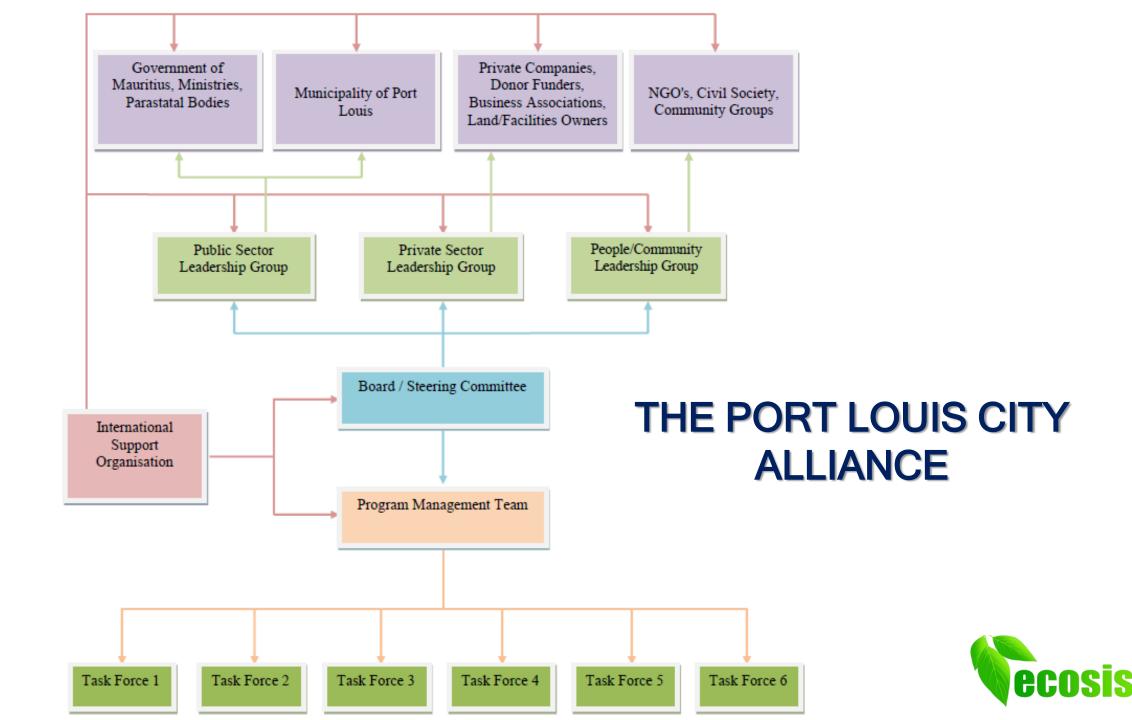












APPROACH



 Preparation and finalization of project brief after stakeholders consultation

• Identification of strategic partners

Organisation of workshops

 Creation of the Leadership groups – Private, Public, People/Community

• Creation of steering committee (election of members)













THANK YOU

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