# Realizing the Transformative Power of The Western Development: Opportunities and Challenges

- Western Mega polis plan
- 11 project offices

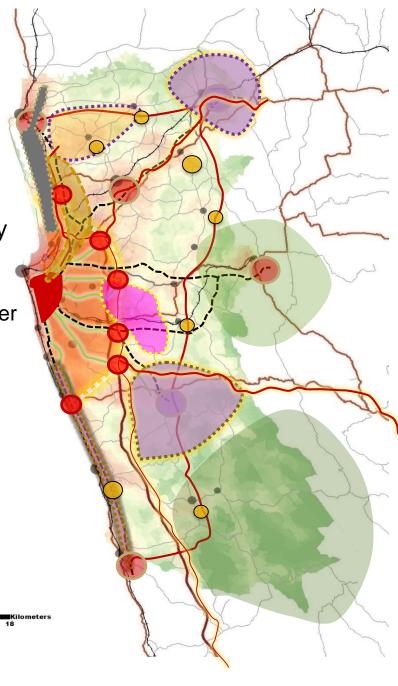
#### **Conceptual Framework**

Define an urban edge

Densify nodes on periphery of the Core Area Link with mass transit and improve connectivity Upgrade and densify key existing towns Develop specialized economic clusters

✓ Colombo CBD – financial & service cluster

- ✓ Industrial/manufacturing cluster
- ✓ Airport related activity cluster
- √ Science and technology cluster
- ✓ Logistics corridor
- ✓ Plantation related economic cluster
- √ Forest related economic cluster
- ✓ Tourism cluster

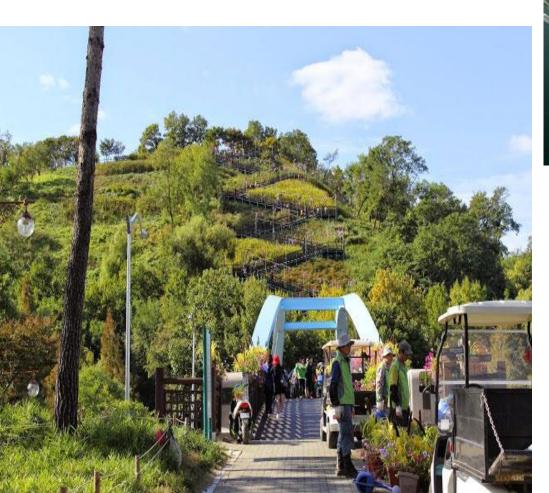




# Economic Viability & Cost Recovery

- Capital Intensive Investment
- Extend over many years
- Economy of scale















## Public Support

- Social and Environmental consideration,
- •Transparency in design, planning and implementation stages.

# Institutional credibility and accountability

- Various stake holders with different interests.
- Investment selection and resource allocation.
- Linkage effects.
- External finance and technical assistance.

## Institutional Capacity

- 1. Advanced technical expertise
- 2. Planning and budget allocation
- 3. Implementation
- 4. Monitoring and evaluation
- 5. Operation and maintenance
- 6. Aid / Donor management

### Current state of readiness

MATERIAL

- Conceptual plan is completed
- Establishment of 11 projects office in progress five offices are already established.
- Selection of investor's for one solid waste disposal project is completed. Other in the final stage
- Foreign funding for 35km of LRT is committed. RFP will be called for balance 40km soon

- Korean firm LH is preparing making plans for Science
   Technology City and Aero city
- Siemens signed for technical support for smart city project
- RDA has started Kelani Bridge to Port City and Rajagiriya roads.
- UDA and Mega polis planning units are planning nine townships

