

Creating Successful Communities



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INNOVATION AND KNOWLEDGE FOR COMMUNITIES

The "controlled environment" concept

- Has its origins in the early "master planned communities" in the United States
- Objective is to apply a "controlled environment" over a building or community
- "Control" is directed to
 - > Architectural and landscape standards
 - > Service and maintenance standards
 - > Conduct of owners and tenants
 - **➤** General sustainability



The "controlled environment" concept

(continued)

- Controlling parties
 - ➤ Initially the Developer
 - **Later the Owners**
- Outcomes sought are:
 - > Enhanced lifestyle
 - > Sense of community or 'belonging'
 - > Enhanced marketability and initial sale prices
 - > Longer term preservation of values



The "controlled environment" forms the foundations for a successful community



The "controlled environment" forms the foundations for a successful community

But, what is involved in creating this underlying "controlled environment" and the successful community?







Ingredients $\rightarrow \rightarrow$





Ingredients $\rightarrow \rightarrow$







Ingredients $\rightarrow \rightarrow$



Ingredients $\rightarrow \rightarrow$



Ingredients for a Successful Community

- 1. Enabling laws and regulatory environment
- 2. Master planning or architectural designs
- 3. Governance and management structuring
- 4. Survey plan preparation
- 5. Cost modelling and service charge calculation
- 6. Quality legal documentation
- 7. Establishment of Owners Associations
- 8. Quality management
- 9. Transition to Owner control
- 10. Strategies to develop sense of community



Enabling Laws and Regulatory Environment

- Laws must provide the mechanisms needed for
 - > Secure titling (including boundary definitions)
 - > Governance and management structuring
 - > Equitable cost sharing within the building or across the community
 - > Operation of Owners Associations
- Regulatory environment must be supportive and not hostile
- In the absence of laws contractual solutions need to be used



Master Planning or Architectural Designs

- Building or community infrastructure
- Mixture of uses
- Recreational and social facilities
- Operational functionality (including environmental sustainability)
- Quality of "build"



Governance and Management Structuring

(including Survey Plan Preparation)

- Has to occur whether or not laws are in place
- Demarcation of component use areas, including boundary definition
- Identification of real estate rights to be created (e.g. easements and covenants)
- Reserve fund calculations
- Cost allocations among component use areas
- Common area and unit boundary identification within Owners Association areas
- Cost allocations (entitlements) among individual units/apartments
- Content of Codes and Community Rules
- Preparation of draft plans for off-plan sale contracts



Cost Modelling and Service Charge Calculation

- Whole of mixed use building or whole of community
- Individual buildings (all component use areas) or neighbourhoods
- Individual Owners Associations (i.e. a single Residential component use area)



Quality Legal Documentation

- Compliant with local law
- Drafted in simple terms (plain English) longer is not better
- Must be practical from an operational perspective
- Best if scoped by an FM or Association Management team, not by lawyers



Establishment of Owners Associations

- Choice and commissioning of technology
- Choice and commencement of management team/company
- Establishing initial records
- Development of operational strategies
- Scoping, tendering and documenting service contracts
- Hand-over assistance
- Initial meetings
- Establishment of social programs/strategies to develop sense of community



Transition to Owner Control

- Has to be balanced against Developer needs
- Timing for the transition is critical
- A staged approach is often the best approach
- Transparency at all stages of the process is essential
- Reputational (brand) damage can occur if this is not well handled





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