Determining the Appropriate Approach to Economic Development

There are many factors to consider when choosing the most appropriate approach. Table 2 is a guide to help communities make this decision. As noted, Basic and Advanced methodologies can be mixed and matched based on a community's capacity and need for detailed analysis. Both benefit from the use of a Geographic Information System (GIS) to provide an accurate estimate of existing vacant or unconstrained land supply, sorted by zoning type, parcel size, ownership, location, proximity to public utilities, access, and other factors. If a GIS is unavailable, assessors' information may be used for the supply analysis.

| Table 2 What level of analysis is best for your jurisdiction? | | | | |
|--|----------------------------|-----------------------|----------------------------|--|
| Criterion | Basic Method | Grey Area | Advanced Method | |
| Population Size (000's) | <5 | 5-25 | 25+ | |
| Staff planning/economics expertise | None | Some | Staff planner or economist | |
| GIS availability and capability | None | Some | Full GIS Capability | |
| Schedule for decisions | Less than 12 months | 12-18 months | More than 18 months | |
| Economic development growth objectives and commitment of local policy-makers | Insignificant/Immeasurable | Small, but measurable | Significant | |
| Budget | <\$15k | \$15-\$30k | \$30k + | |

Both Basic and Advanced methods begin with creating or refining a local vision for economic development.



| Product : Draft economic development vision statement, goals and objectives. These should be revisited at the end of the process and updated, if needed. | |
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| Worksheet task: None. | |
| 70 Do: ✓ Identify and work with local stakeholders and the public to develop an economic development vision, general goals and objectives. | |
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