A. Participation in LUC/LU process

- **A.1** Early, meaningful consultation
- **A.2** More meaningful avenue for public participation & expertise to be utilized (less time-consuming than intervention)

Use of technology

- **A.3** Live web streaming of LUC hearings
- **A.4** Allow witnesses to testify electronically if elderly or in rural areas

Public notice

A.5 Signs with contact info posted at sites of proposed LUC projects

Intervention / representation in hearings

- **A.6** Easier ways for interested parties to enter contested case
- **A.7** Intervention fee of \$1,000
- **A.8** Public advocate / lawyers to represent citizens groups in DBA hearings
- A.9 Ombudsman / citizen advocate position in LUC (to demystify process & reduce burden on public to participate)

B. Enforcement

Conditions

- **B.1** Better enforcement of conditions
- **B.2** Write enforceable conditions with clear path for county or state agency enforcement/compliance
- **B.3** From intervenors perspective: conditions in subsequent decisions to be consistent with decision or final order

Responsibility for conditions

- **B.4** Define clearly in legislation who monitors compliance with & enforces LUC conditions
- **B.5** Greater flexibility for LUC to enforce conditions (other than reversion, e.g., allow amendment of conditions)

Tools for compliance / enforcement

- **B.6** Better use of annual reports for monitoring & enforcement
- **B.7** Define clearly what happens if LUC conditions not met
- **B.8** Conditions or hammer at the county level
- **B.9** Reversion if DBA conditions not met should be common
- **B.10** Monitoring county plan implementation
- **B.11** Appeal via declaratory ruling for county plan-based regional boundary amendments

C. Information for decision-making

- **C.1** More local/regional review & input in process & approvals
- **C.2** Greater emphasis on review of cumulative effects
- **C.3** Early, meaningful consultation
- **C.4** Use of thresholds for operations & safety of roadways
- **C.5** Require state agencies to do Ka Pa'akai analysis on all projects

LUC process

- **C.6** Improve quality of LUC site visits
- **c.7** Strengthen protection of cultural properties. On-the-ground / site visits of cultural properties
- **C.8** Use of thresholds for operations & safety of roadways
- **C.9** Move environmental review to post-LUC decision making

Data & tools for meaningful, cumulative analysis

- **C.10** State does statewide population & economic projections
- **C.11** Comprehensive set of environmental, social, economic indications to inform decision-making
- **C.12** Centralized location for data, GIS-compatible or GIS-based
- **C.13** Need carrying capacity analysis for state and islands to determine land use needs & guide land use decision-making

D. Implementation

Plan / land use implementation

- **D.1** State review of county plans & activities with respect to impact on areas of state concern
- **D.2** Direct input in LU matters which involves state functions or facilities

Infrastructure

- **D.3** Coordinate infrastructure planning & development with county
- **D.4** State plans & phasing of implementation to match county LU planning
- **D.5** State CIP to implement LU plans & policies (based on state infrastructure component)
- **D.6** State funding sources & frameworks that support county CIP investments consistent with statewide framework/priorities
- **D.7** County strategic investments in built & natural infrastructure (based on community plan)
- **D.8** Address problems in zone change process in meeting transportation mitigation required for projects
- **D.9** Paying for infrastructure improvements required by agencies (e.g., DOT) as conditions of project approvals

Managing growth

- **D.10** Incentives for desirable development
- **D.11** Disincentives for undesirable development (e.g. in areas of hazards or significant resources)
- **D.12** Do we need police powers to enforce or direct growth if we're built out?
- **D.13** Thresholds for dealing with unplanned or premature projects (not in plan or phasing)
- **D.14** Public expenditures commensurate with public benefit (public costs manageable, sustainable)
- **D.15** Public (rather than developer) should pay for infrastructure

E. Streamlining/managing permitting

- **E.1** Speed up processing & ministerial permitting by state/county agencies
- **E.2** More efficient permitting process for key areas, e.g., affordable housing, fishponds)
- **E.3** Consolidate points of legal intervention in land use process to reduce delays & uncertainty

F. Protection of valuable ag lands

F.1 Funding for counties to conduct/complete the IAL process

Retention/conversion of ag land

- **F.2** Greater scrutiny for ag; increased consideration of ag resource concerns in boundary amendment process; higher threshold
- **F.3** Standards for / determine ag land to be protected
- **F.4** Create new benchmarks for judging ag lands that updates LSB
- **F.5** Standards for / determine ag land that can be urbanized; release lands for urbanization

Standards for Ag District

- **F.6** Better standards for Ag District
- **F.7** Define agriculture as "growing food crops for sale"
- **F.8** Create new benchmarks for judging ag lands that updates LSB
- **F.9** Increase minimum lot size in Ag District to 10 acres
- **F.10** County authority to determine permissible uses in Ag District
- **F.11** Joint state/county regulation of lands in Ag District

Ag land strategy

F.12 Determine ag land to be protected; ag land needed

Ag protection tools

- **F.13** Adopt zoning overlays to protect ag land
- **F.14** State funding for land acquisition & conservation easements for lands for protection
- **F.15** Use public & private farm trusts to protect ag land

G. Rural district

G.1 Eliminate Rural District & have higher density ag in the Ag District

Standards for Rural District

- **G.2** Better definition of Rural; more specific language for Rural District
- **G.3** Revise HRS to use Rural more (broader range of uses)

Use of Rural District

- **G.4** Increased use of Rural classification, as catch-all/substitute for non-ag uses locating in Ag District
- **G.5** Many places currently designated as Ag should be Rural
- **G.6** Delegate to counties regulatory authority over Rural District

H. Scope of LUC

- **H.1** Eliminate duplication of LUC and county issues & processes
- **H.2** Determine state's interest and determine how to express them
- **H.3** Two levels of review & scrutiny to balance decision-making at local level (political)

LUC individual amendments

- **H.4** Limit LUC review & conditions to items of state interest (eliminate duplication)
- **H.5** Limit LUC to determining district classification
- **H.6** Change (increase) 15-acre threshold for county LUDBA (e.g., to 50 ac, 100 ac)
- **H.7** Move environmental review to post-LUC decision-making

LUC quasi-legislative regional amendments

- **H.8** Return to quasi-legislative & initial role of LUC (limit to determining district classification only)
- **H.9** Move environmental review to post-LUC decision-making
- **H.10** State- or county-initiated boundary amendments based on §205-18 5-yr boundary reviews
- **H.11** Comprehensive review/reclassification for each island only once every 5 years
- H.12 Boundary amendments based on county plans with appeal via declaratory ruling
- **H.13** Comprehensive boundary amendments based on long-range plans not individual petitions
- **H.14** County- & state-initiated DBAs without EISs & D&Os
- **H.15** LUC urban reclassification with county re-zoning to conform

County amendments / LUC boundary conformance

- **H.16** Allow counties to process boundary amendments if consistent with county plans, similar to amendments less than 15 acres
- **H.17** County regional LUDBAs consistent with county plans
- H.18 Automatic changes to LUDB triggered by county plan changes (envtl impacts/other reviews required at county level)
- **H.19** Automatic alignment of county GPs with land use designations, e.g., lands within urban growth boundaries

No LUC amendments / other LUC role

- **H.20** Delegation of LUDBA process to counties
- **H.21** State LUC responsibilities strategically reduced; county responsibilities increased

No LUC and/or No LU districts

- H.22 Shift LUC from petitions/DBAs to growth management & regional planning
- **H.23** Abolish state land use districts (give responsibility to counties)
- **H.24** No LUC (functions to counties)

I. Planning

State planning framework (e.g., principles, elements, organization)

- **I.1** State leadership for land use
- **1.2** Determine state's interest and determine how to express them
- **1.3** Long-term planning to protect public's interest / public trust resources
- **1.4** Eliminate duplication with county issues & processes
- 1.5 State requirements for county land use plans & require consistency with state policies
- 1.6 Codify in HRS uniform county LU planning system that reflects state functions; counties w/ primary role in LU planning/decision making
- 1.7 State review of county plans & activities with respect to impact on areas of state concern
- **1.8** Direct input in LU matters which involves state functions or facilities
- 1.9 Allow for orderly LUD changes, while providing specific & reliable milestones for short- & long-term investment backed expectations
- **1.10** State plans & phasing of implementation to match county LU planning
- **I.11** State CIP to implement LU plans & policies (based on state infrastructure component)
- **1.12** State decision making (re: resources & infrastructure) in accord with state planning framework
- **I.13** County plans guide land use changes--focus on development consistent with plans rather than individual petitions
- **I.14** Monitoring county plan implementation
- **I.15** Two levels of review & scrutiny to balance decision-making
- **I.16** Consolidate points of legal intervention in land use process to reduce delays & uncertainty

State planning & implementation

- **I.17** Identify what's appropriate/needed to preserve, protect, and develop
- **I.18** Public land use planning with mechanisms that support orderly growth
- **I.19** State & county infrastructure components included in county LU plan
- **1.20** State decision making (re: resources & infrastructure) in accord with state planning framework
- **I.21** State plans & phasing of implementation to match county LU planning
- **I.22** Monitoring county plan implementation

County planning & implementation

- 1.23 County plans have phasing & magnitude in land use plans (to direct location & timing of growth)
- **1.24** State & county infrastructure components included in county LU plan
- **1.25** Mechanisms for counties to increase competition among different size developers
- **1.26** Monitoring county plan implementation
- **1.27** Development follows county plans--focus on development consistent with plans rather than individual petitions

I. Planning [contd]

State / county coordination

- **1.28** Better coordination among state and county
- **1.29** State's interests should be stated as counties develop their plans
- **1.30** Coordinate infrastructure planning & development with county
- **I.31** Direct input in LU matters which involves state functions or facilities

J. Other sub-system issues

Affordable housing

J.1 Truly affordable housing stock

Conservation resources / conservation lands

- **J.2** Boundary review / amendments to reclassify to Conservation District:
 - 1) significant natural & cultural resources in Ag and Urban Districts
 - 2) undeveloped land within 150 feet of shoreline