



CURRENT PROBLEMS

- Data produced for own uses, little awareness to disseminate
- Data is not well managed
- There is no data directory or metadata
- There is no protection of data

TIME LINE OF ISDI

- 1993: National GIS forum (awareness for the need of common
- spatial framework)

 1997: Issues of institutional, catalog, data dictionary, data distribution and spatial database
- 2000: Commitment to develop ISDI consists of :

Institutional Aspect, Fundamental Dataset, Standard and Protocol, Access, Legal Aspect and Human Resources Development With participation from government agencies, private sector, universities and NGOs

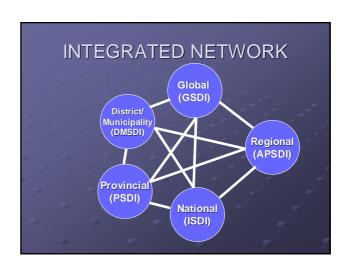
- 2001: Development of Provincial data infrastructure (West Java)
- 2002: Formal organization of ISDI (Permanent Secretariat)
 2003: Development of National clearinghouse, data standard, custodianship and development of human resources.

ISDI

INDONESIAN SPATIAL DATA **INFRASTRUCTURE**

to make fundamental dataset in Indonesia available and accessible to users

- Institutional aspect
- Legal aspect
- Fundamental Dataset aspect
- Science and technology aspect
- Human Resources aspect

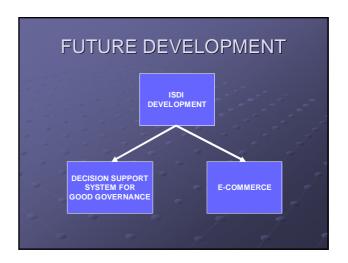


STRATEGIC PLANNING Development of ISDI nodes Development of agency's spatial databases and metadata Development of mechanisms and standards Development of National Clearinghouse



ACTION PLAN for 2005

- Improve coordination mechanism
- Completion of spatial databases and national metadata
- Activation of national clearinghouse
- Research in Indonesian geoportal development



CONCLUSION

Operationalization of ISDI is a function of

- Access to spatial data for everyone
- Participation from government, universities, private sector, industries, and NGOs
- National coordination based on a solid program
- Human resources development
- Commitment of continuous funding
- National, regional and international cooperation

WE HOPE
TO WELCOME YOU IN
JAKARTA INDONESIA
AT
THE 3RD FIG REGIONAL
CONFERENCE
3-7 OCTOBER 2004



