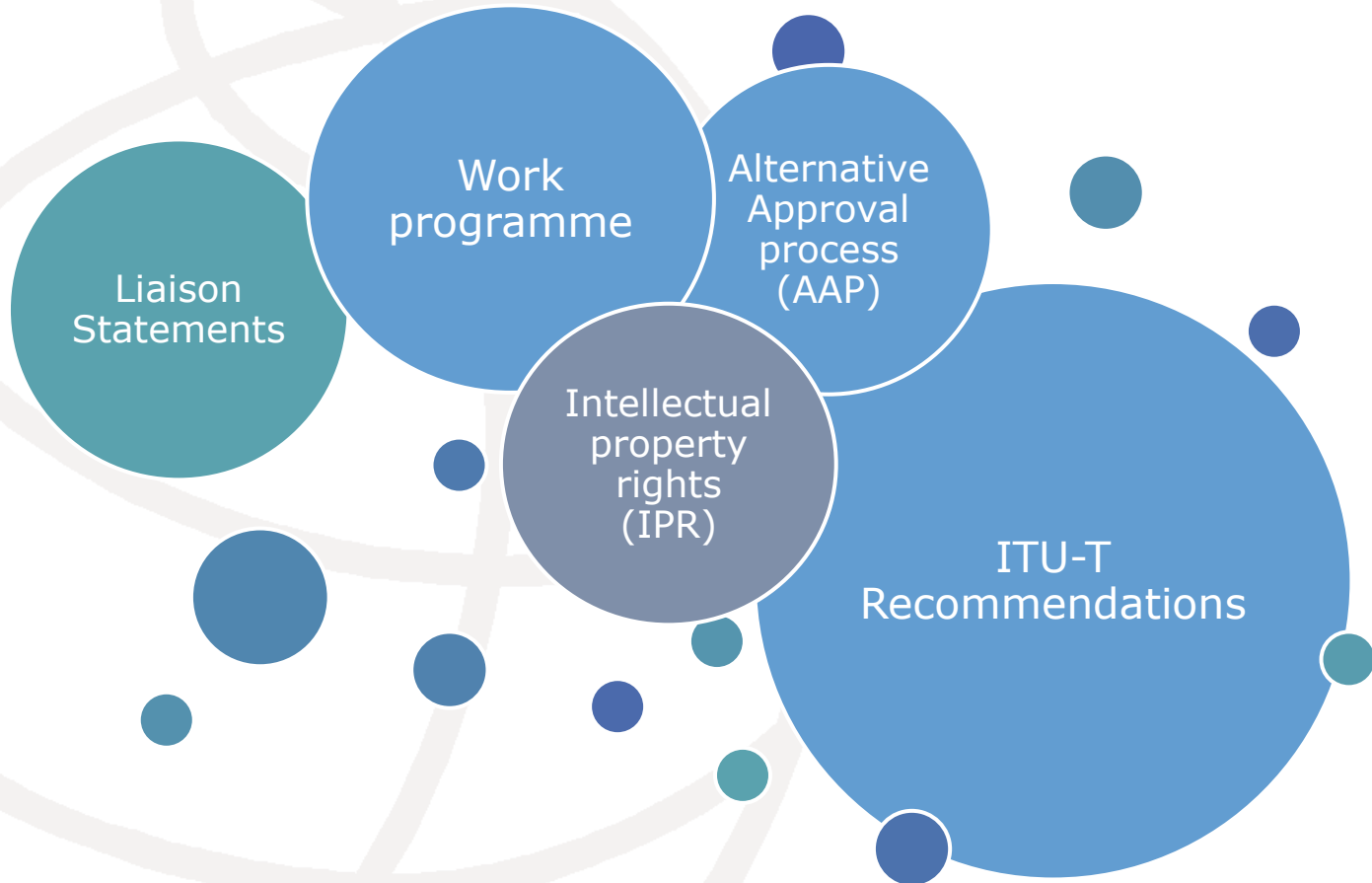# ITU-T SG databases & websites

SG Chair-Vice Chair Tutorial 10-11 Jan 2013

ITU-T SG databases and websites

By TSB DB

WP database & website: key figures

▸ Website publicly available since 2007, released in 2010:
  http://www.itu.int/itu-t/workprog/

▸ 800 work items under study

▸ 2 000 contacts registered

▸ 3 400 approved work items

▸ 4 900 active references (mainly TDs) for more than

  6 400 work items

▸ 42 000 updates since beginning of 2008

By TSB DB

WP database & website: main principles

▸ Database updated internally by the SGs secretariat

▸ Reflects ITU-T Study Group structure

▸ Reflects ITU-T working methods

▸ Available from each Study Group home page

▸ Output fields can be customized

▸ Linked to various databases (AAP, IPRs, ITU-T Recs)

By TSB DB

IPR database & website: key figures

▸ Website publicly available since February 2007: http://www.itu.int/ipr/ (new release under study)

▸ **1 648** patent statements (with explicit identification of

2 403 patents)

▸ **133** software copyrights statements

IPR database & website: main principles

▸ Database updated internally by the TSB secretariat

▸ Contains only patents identified to ITU-T

▸ Allows multi search criteria

▸ Contains three types of patent declaration:

  ▸ Patent statement

  ▸ Software copyright statement

  ▸ General patent statement

▸ More information available here: http://www.itu.int/ITU-T/ipr/

AAP database & website: key figures

▸ Website publicly available since August 2007:

  http://www.itu.int/itu-t/aap/

▸ Contains all the 2 626 texts that followed AAP as of its

  creation in 2001

▸ 8 367 comments registered

By TSB DB

AAP database & website: main principles

▸ Database updated internally by SGs secretariat

▸ AAP notifications come out twice a month, on the 1st and 16th of each month (except 1st January)

▸ Allows online AAP comments submission

▸ Available from each Study Group home page

▸ Allows multi search criteria

▸ More information available here: http://www.itu.int/ITU-T/aapinfo/

By TSB DB

ITU-T Recs database & website: key figures

▸ Website available since April 2009, released in 2012:

www.itu.int/itu-t/recommendations/

▸ 4 032 ITU-T Recommendations and Supplements in force

▸ 11 535 ITU-T Recommendations, Amendments, Corrigenda and Supplements (eldest approved on 24-11-1958)

▸ 1 522 formal descriptions

▸ More than 25 GB of test signals

▸ Linked to all various databases (WP, AAP, IPRs)

ITU-T Recs database & website: main principles

▸ Allows tree view facility

▸ Allows multi criteria search

▸ Displays ITU-T Recommendations history

▸ If any, shows respective:

  ▸ Implementer's guides, supplements, test signals,

  ▸ AAP texts,

  ▸ work items,

  ▸ formal languages,
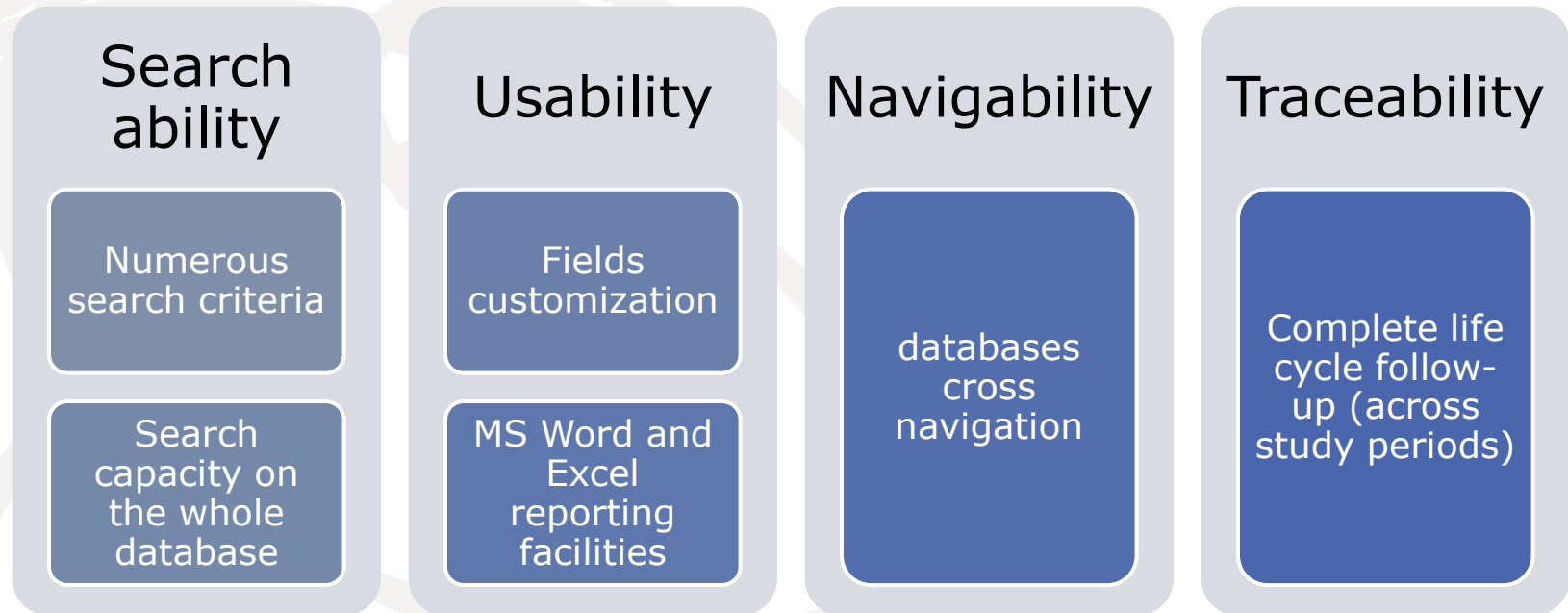
  ▸ IPR

▸ Available from each Study Group home page

ITU-T LSs database & website: key figures

▸ Website publicly available since April 2010:
www.itu.int/net/itu-t/ls/

▸ 3 393 liaison statements, completed since beginning of previous Study Period (2009-2012)

▸ An average of 80 new liaison statements are registered each month

By TSB DB

ITU-T LSs database & website: main principles

▸ Database updated internally by the SGs secretariat

▸ Two kinds of search:

  ▸ Search by ITU-T Study Group meeting

  ▸ Full search by incoming or outgoing working groups

▸ Reporting facilities

▸ Available from each Study Group home page

By TSB DB

ITU-T SG database websites overview

Search ability

Numerous search criteria

Search capacity on the whole database

Usability

Fields customization

MS Word and Excel reporting facilities

Navigability

databases cross navigation

Traceability

Complete life cycle follow-up (across study periods)

Work Propramme: www.itu.int/itu-t/workprog/
IPR: www.itu.int/ipr/
AAP: www.itu.int/itu-t/aap/
ITU-T Rec.:   www.itu.int/itu-t/recommendations/
Liaison Statements: www.itu.int/net/itu-t/ls/

By TSB DB