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| INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS | | |
| Geneva | | |

Technical working party ON AUTOMATION AND COMPUTER PROGRAMS

Thirty-Second Session

Helsinki, Finland, from June 3 to 6, 2014

REVISED draft agenda

prepared by the Office of the Union

Opening of the session

Adoption of the agenda

Short reports on developments in plant variety protection

(a) Reports from members and observers (document TWC/32/26)

(b) Reports on developments within UPOV (document TWC/32/24)

Improving the effectiveness of the Technical Committee, Technical Working Parties and Preparatory Workshops (document TWC/32/11)

Molecular techniques (document TWC/32/2)

TGP documents (document TWC/32/3)

*Revision of TGP documents*

TGP/7: Development of Test Guidelines

* 1. Revision of document TGP/7: Plant Material Submitted for Examination (document TWC/32/12)
  2. Revision of document TGP/7: Coverage of the Test Guidelines

(document TWC/32/13)

* 1. Revision of document TGP/7: Drafter’s Kit for Test Guidelines

(document TWC/32/14)

TGP/8: Trial Design and Techniques Used in the Examination of Distinctness, Uniformity and Stability

1. Revision of document TGP/8: Part I: DUS Trial Design and Data Analysis, New Section: Minimizing the Variation due to Different Observers (document TWC/32/15)
2. Revision of document TGP/8: Part II: Selected Techniques Used in DUS Examination, Section 3: Method of Calculation of COYU (document TWC/32/16)
3. Revision of document TGP/8: Part II: Selected Techniques used in DUS Examination, New Section: Examining DUS in Bulk Samples (document TWC/32/17)
4. Revision of document TGP/8: Part II: Selected Techniques Used in DUS Examination, New Section: Data Processing for the Assessment of Distinctness and for Producing Variety Descriptions (document TWC/32/18)
5. Revision of document TGP/8: Part II: Selected Techniques Used in DUS Examination, New Section: Guidance of Data Analysis for Blind Randomized Trials (document TWC/32/19)
6. Revision of document TGP/8: Part II: Selected Techniques Used in DUS Examination, New Section: Examining Characteristics using Image Analysis (document TWC/32/20)

(vii) Revision of document TGP/8: Part II: Selected Techniques Used in DUS Examination, New Section: Statistical Methods for Visually Observed Characteristics (document TWC/32/21)

TGP/9: Examining Distinctness

1. Revision of document TGP/9: Section 2.5: Photographs (document TWC/32/22)
2. Revision of document TGP/9: Method of Observation (Single Measurement – MG) (document TWC/32/22)
3. Revision of document TGP/9: Schematic Overview of TGP Documents Concerning Distinctness (document TWC/32/22)

TGP/14: Glossary of Terms Used in UPOV Documents

1. Revision of document TGP/14: Section 2.4: Apex/Tip Characteristics (document TWC/32/23)

Variety denominations (document TWC/32/4)

Information and databases

(a) UPOV information databases (document TWC/32/5)

(b) Variety description databases (documents TWC/32/6)

(c) Exchangeable software (document TWC/32/7)

(d) Electronic application systems (documents TWC/32/8 and TWC/32/25)

Uniformity assessment (document TWC/32/9)

Experiences with new types and species (oral reports invited)

Guidance for drafters of Test Guidelines (document TWC/32/10)

Updated Survey on Hand-Held Data Capture Devices (document TWC/32/27)

Date and place of the next session

Future program

Adoption of the report of the session (if time permits)

Closing of the session

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