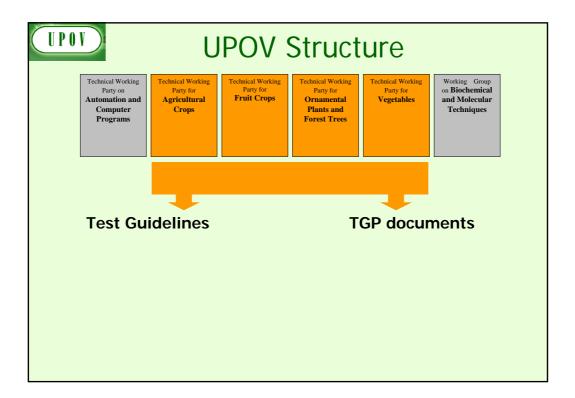
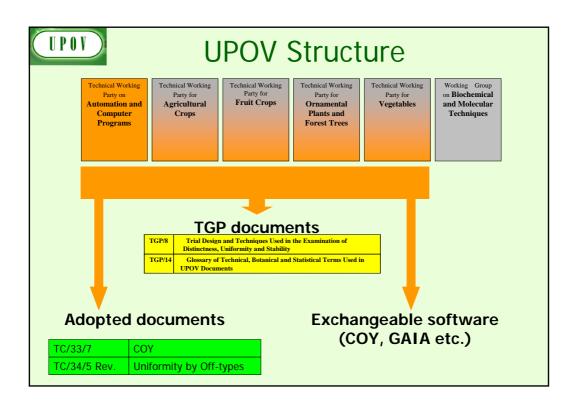
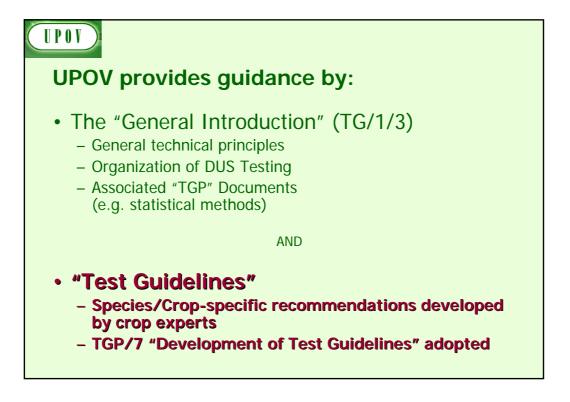
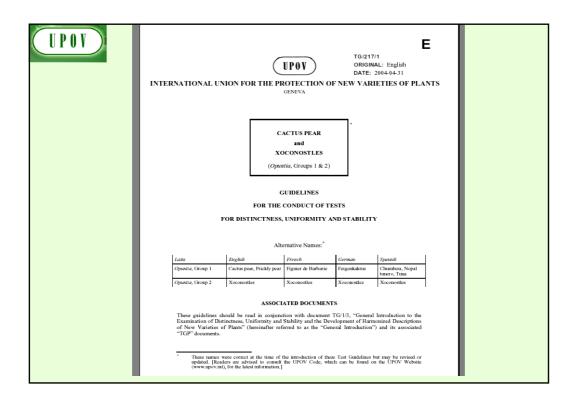


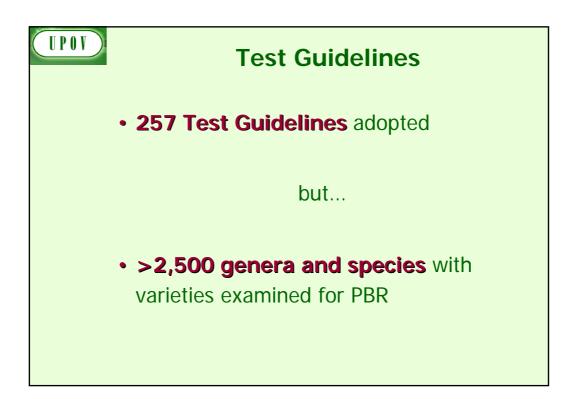
UPOV		TG/1/3 General Introduction	
		"Associated" TGP Documents	
	Ref.	Title	
	TG/00	List of TGP Documents and Latest Issue Dates	
	TGP/1	General Introduction With Explanations	
	TGP/2	List of Test Guidelines Adopted by UPOV	
	TGP/3	Varieties of Common Knowledge	
	TGP/4	Constitution and Maintenance of Variety Collections	
	TGP/5	Experience and Cooperation in DUS testing	
	TGP/6	Arrangements for DUS testing	
	TGP/7	Development of Test Guidelines	
	TGP/8	Trial Design and Techniques Used in the Examination of DUS	
	TGP/9	Examining Distinctness	
	TGP/10	Examining Uniformity	
	TGP/11	Examining Stability	
	TGP/12	Special Characteristics	
	TGP/13	Guidance for New Types and Species	
	TGP/14	Glossary of Technical, Botanical and Statistical Terms Used in UPOV Documents	
	TGP/15	New Types of Characteristics	

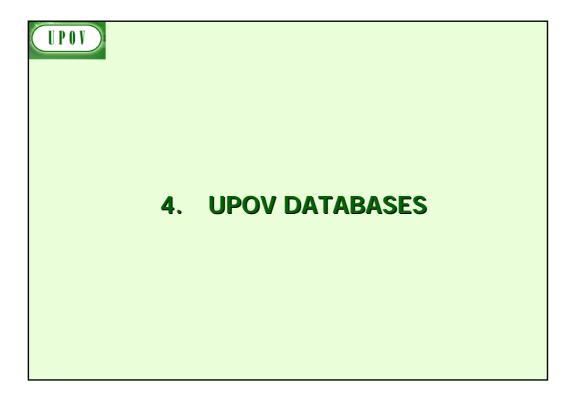


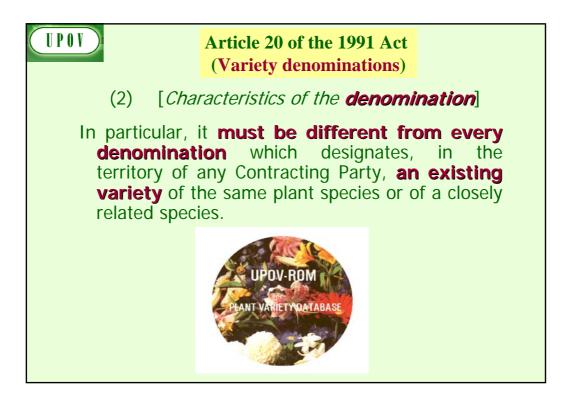




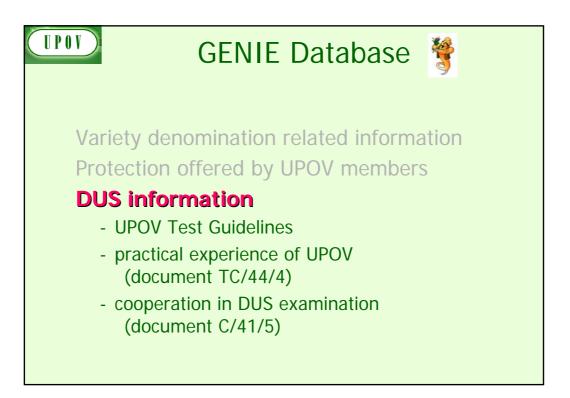


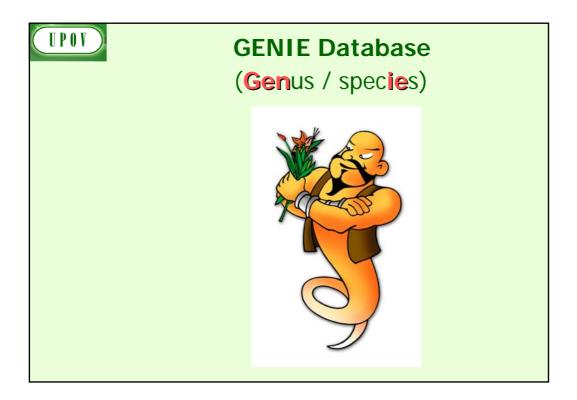


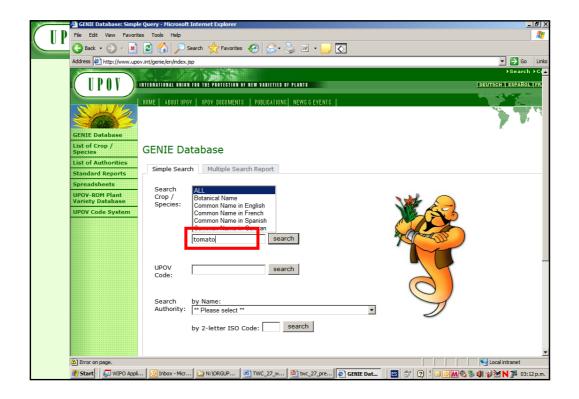




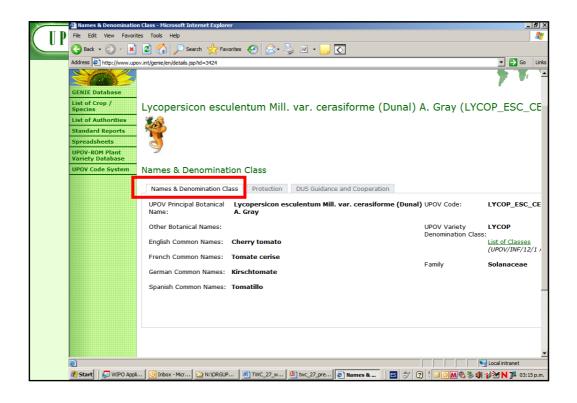








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Address 🖉 http://www.upd	ov.int/genie/en/species.jsp						.inks
GENIE Database						/ * •	
List of Crop / Species			***				
List of Authorities	Search Crop	/ Species: Re	sults 🍟				
Standard Reports			Ì				
Spreadsheets			2				
UPOV-ROM Plant Variety Database	Query: tomato						
UPOV Code System	Total items found: 5						
	UPOV Code	Botanical Names	English	French	German	Spanish	1
	CYPHO BET	Cyphomandra betacea (Cav.) Sendtn. Solanum betaceum Cav.	Tamarillo; Tree Tomato; Tree- tomato	Tomate en arbre	Baumtomate	Árbol tomate; Tomate serrano	
	LYCOP ESC	Lycopersicon esculentum Mill. Lycopersicon esculentum P. Mill.	Tomato	Tomate	Tomate	Tomate	-
	LYCOP ESC CER	Lycopersicon esculentum Mill. var. cerasiforme (Dunal) A. Gray	Cherry tomato	Tomate cerise	Kirschtomate	Tomatillo	-
	LYCOP ESC ESC	Lycopersicon esculentum Mill. var. esculentum Lycopersicon esculentum P. Mill. nom. cons. var. esculentum; Lycopersicom (L.) H. Karst.; Lycopersicon lycopersicum (L.) Karst. ex Farwell; Solanum	Tomato	Tomate	Tomate	Tomate; Tomatera	



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List of Crop / Species	Lycopersicon esculentum Mill.	var. cerasiforme (Duna	al) A. Gray
List of Authorities	**		
Standard Reports	(LYCOP_ESC_CER) 🍄		
Spreadsheets			
UPOV-ROM Plant Variety Database	7		
UPOV Code System	Protection		
	Names & Denomination Class Protection	DUS Guidance and Cooperation	
	UPOV Principal Botanical Lycopersicon esc Name: (Dunal) A. Gray	ulentum Mill. var. cerasiforme	UPOV Code: LYCOP_ESC_CER
	Other Botanical Names:		
	English Common Names: Cherry tomato		_
	The entry of data in the CENIE database has lear regulations, in particular because the nomenclat the relevant laws and regulations when precise (Derived): Protected taxon as a result of the protection of a taxo belongs is protected).	tures used are not always universally information is needed.	harmonized. It is recommended to consult
	Members of UPOV which offer protection	Status	Notes
	Albania	Selected species (Derived)	
	Argentina	All species (Derived [all])	
	Australia	All species (Derived [all])	
	Austria	All species (Derived [all])	
	Azerbaijan	Selected species (Derived)	
	Bolivia	All species (Derived [all])	
	Bulgaria	All species (Derived [all])	
	<u>Canada</u>	All species (Derived [all])	
	Chile	All species (Derived [all])	
	China	Selected species (Derived)	



GENIE Database List of Authorities Standard Reports Species Species	Triticum aestivum L. (PURUGAHIDNS NEWS & EVENIS TRITI_AES)		
Variety Database	Names & Denomination C Names & Denomination Class UPOV Principal Botanical Name: Other Botanical Names: English Common Names: French Common Names: German Common Names: Spanish Common Names:	ass Protection DUS Guidance and Cooperation Triticum aestivum L. Triticum aestivum L. emend. Fiori et Paol. Wheot BIĆ Weizen Trigo	UPOV Code: UPOV Variety Denomination Class: Family	TRITI_AES CLASS 201 List of Classes (UPOV/INF/12/1 Annex) Poaceae

GENIE Database List of Crop / Species List of Authorities Standard Reports Spreadsheets UPOV-600 Plant Variety Database	Triticum aestivum L. (TR DUS Guldance and Cooperat Names & Denomination Class Pro	9			* * ***
	UPOV Principal Botanical Name: Tri	ticum aestivum L.		UPOV Code:	TRITI_AES
	Other Botanical Names: Tri	ticum aestivum L. emend. Fiori et Paol.			
		Heat (TG/3/11 + Corr.)		Drafting authority	None
	Cooperation in DUS Examination		OM Plant Variety Database		
	Authorities with Practical Experie Entries in parenthesis indicate experience at t in the case of a species: there is experience a	he level of a higher botanical rank (for example	o: Where the entry in the " office which has been desig second column	inated in the territory concerned	ination y "o", this indicates an examination by the receiving authority in the pecified in the "Offering" column
	Authority	Notes	offers to carry out examina	tions for any interested membra	
	Albania		(e.g. in the case of a speci	es: the genus or family is cove	red by an agreement).
	(Argentina)		Offering Authority /	Authority Receiving	Notes
	Austria		Examination Office	Examination Reports	
	Azerbaijan	1	o <u>Austria</u>	European Community	

CENIE Database List of Crop / Species Unit of Authorities Standard Reports Spreadsheets UPOV-ROM Plant Variety Database	Triticum aestivum L. (DUS Guidance and Coope Names & Denomination Class	9			
	UPOV Principal Botanical Name: Other Botanical Names: English Common Names: UPOV Test Guidelines			UPOV Code:	TRITI_AES
	Cooperation in DUS Examinati - Authenties with Practical Experi- - Agreements for Cooperation and - Utilization of Existing DUS Report - Authorities which have grantee	ence DUS Examination	OM Plant Variety, Database		
	Authorities with Practical Exp Entries in parenthesis indicate experience in the case of a species: there is experience Authority Albania	erience at the level of a higher botanical rank (for example ne at the level of the genus to which it belongs). Notes	o: Where the entry in the " office which has been desig second column <> in the "receiving" colum offers to carry out examina (): Genus or species cover	mated in the territory concerne in indicates that the authority tions for any interested memi	by "o", this indicates an examination of by the receiving authority in the specified in the "offering" column ber of the Union. of a higher rank to which it belongs
	(Argentina) Austria Azerbaijan		Offering Authority / Examination Office	Authority Receiving Examination Reports	Notes
	CALCUMPTER .		o <u>Austria</u>	European Community	

in the case of a species: there is experience at Authority	e level of a higher botanical rank (for example the level of the genus to which it belongs). Notes	office which has been desig second column > in the "receiving" column offers to same out examina	offering" column is preceded by " mated in the territory concerned b in indicates that the authority spe blons for any interested member	y the receiving authority in the cified in the "offering" column of the Union.
Albania		(): Genus or species covered by agreement for a taxon of a higher rank to which it belo (e.g. in the case of a species: the genus or family is covered by an agreement).		
(Argentina)				A STATE OF A
Austria		Offering Authority / Examination Office	Authority Receiving Examination Reports	Notes
Azerbaijan		oAustria	European Community	
Belgium		- CIRCUITS	(Community Plant Variety Office (CPVO))	
Bolivia				
(Canada)		Belgium	European Community (Community Plant Variety	
Canada			Office (CPVO))	
China		oBelgium	European Community (Community Plant Variety	
Croatia			Office (CPVO))	
Czech Republic		Bolivia	No assigned receiving	
Denmark		Creek Dare Ma	authonty	
European Community (Community Plant Variety Office (CPVO))		Czech Republic	Romania Slovakia Slovenia	Romania: Winter varieties only <u>Slovakia</u> : Spring wheat
Finland		Czech Republic	European Community	
(France)			(Community Plant Variety Office (CPVO))	
Erance		oCzech Republic	European Community	
Germany			(Community Plant Variety Office (CPVO))	
Hungary		oDenmark	European Community	
Israel		OLICIARIAN,	(Community Plant Variety	
Japan			Office (CPVO))	
(Kenya)		Erance	Belgium Switzerland	
Kenya		oFrance	European Community	
Moldova		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Community Plant Variety Office (CPVO))	
Netherlands		Germany	No assigned receiving	
New Zealand		Germany	authonty	
Paraguax		Germany	European Community	
Poland			(Community Plant Variety Office (CPVO))	
Portugal		oGermany	European Community	
Republic of Korea		- Management	(Community Plant Variety	
Romania		Hungary	Office (CPVO)) European Community	
Russian Federation		LIMINARIA	(Community Plant Variety Office (CPVD))	

Entries in parenthesis indicate experience at th in the case of a species: there is experience at	e level of a higher botanical rank (for example the level of the genus to which it belongs).	office which has been desig second column	offering" column is preceded by " mated in the territory concerned b	y the receiving authority in the
Authority	Notes	offers to carry out examina	in indicates that the authority spe tions for any interested member	of the Union.
Albania		(): Genus or species cover (e.g. in the case of a speci	ed by agreement for a taxon of a es: the genus or family is covered	higher rank to which it belongs i by an agreement).
(Argentina)				
Austria		Offering Authority / Examination Office	Authority Receiving Examination Reports	Notes
Azerbaijan		oAustria	European Community	
Belgium		-CIENCLE	Community Plant Variety	
Bolivia			Office (CPVO))	
(Canada)		Belgium	Community Plant Variety	
Canada			Office (CPVO))	-
China		oBelgium	European Community (Community Plant Variety	
Croatia			Office (CPVO))	
Czech Republic		Bolivia	No assigned receiving	
Denmark		Czech Republic	Romania	Romania: Winter varieties
European Community (Community Plant Variety Office (CPVO))		Subsects Prepagates	Slovakia Slovenia	only Slovakia: Spring wheat
Finland				
(France)			(Community Plant Variety Office (CPVO))	
rance		oCzech Republic	European Community	
Germany			(Community Plant Variety Office (CPVO))	
Hungary		oDenmark	European Community	
Israel		openmark	(Community Plant Variety	
Japan			Office (CPVO))	
(Kenya)		Erance	Belgium Switzerland	
Kenya		oFrance	European Community	
Moldova			(Community Plant Variety Office (CPVO))	
Netherlands		Germany	No assigned receiving	
New Zealand		MUTHINIT	authonty	
Paraguay		Germany	European Community	
Poland			(Community Plant Variety Office (CPVO))	
Portugal		oGermany	European Community	
Republic of Korea			(Community Plant Variety Office (CPVO))	
Romania		Hungary	European Community	
Russian Federation		CIMINERIX	(Community Plant Variety Office (CPVD))	

provide existing DUS repo	that the authority specified in "pro rts to any member of the Union.		
tilize existing DUS report): Genus or species cove	s that the authority specified in th is provided by any member of the red by agreement for a taxon of cies: the genus or family is covere	a higher rank to which it belongs	
Utilizing Authority	Providing Authority / Examination Office	Notes	
(<>)	(Australia)		
(<>)	(<u>Canada</u>)		
(<>)	(European Community (Community Plant Variety Office (CPVO)))		
(<>)	(<u>Uruquay</u>)		
(<>)	(Germany)		
(Australia)	(<>)		
Austria	<u>Slovenia</u>		
Croatia	<u>Austria</u>		
<u>Croatia</u>	<u>France</u>		
Croatia	<u>Hungary</u>		
Czech Republic	<u>Poland</u>		
<u>Denmark</u>	France <u>Germany</u> Netherlands United Kingdom		

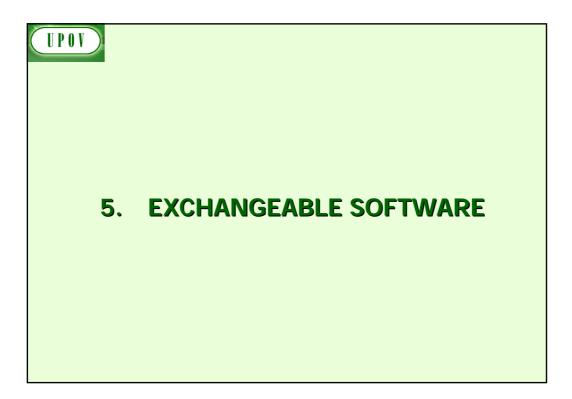
Utilization of	Existing	DUS	Reports

"<>" (utilizing) indicates that the authority specified in "providing" column will, in general, provide existing DUS reports to any member of the Union. "<>" (providing) indicates that the authority specified in the "utilizing" column will, in general, utilize existing DUS reports provided by any member of the Union. (): Genus or species covered by agreement for a taxon of a higher rank to which it belongs (e.g. in the case of a species: the genus or family is covered by an agreement).

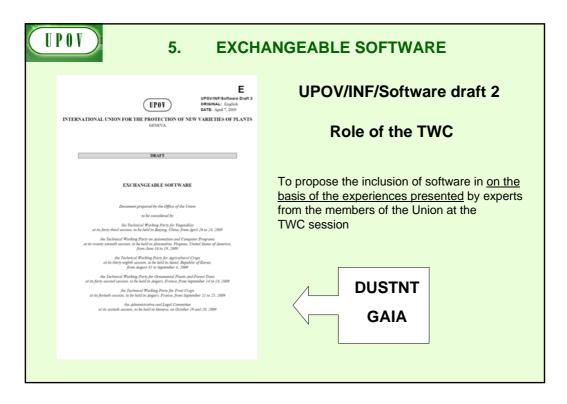
Utilizing Authority	Providing Authority / Examination Office	Notes
(<>)	(<u>Australia</u>)	
(<>)	(Canada)	
(<>)	(European Community (Community Plant Variety Office (CPVO)))	
(<>)	(Uruguay)	
(<>)	(Germany)	
(Australia)	(<>)	
<u>Austria</u>	<u>Slovenia</u>	
<u>Croatia</u>	<u>Austria</u>	
<u>Croatia</u>	<u>France</u>	
<u>Croatia</u>	Hungary	
Czech Republic	Poland	
<u>Denmark</u>	France Germany Netherlands United Kingdom	
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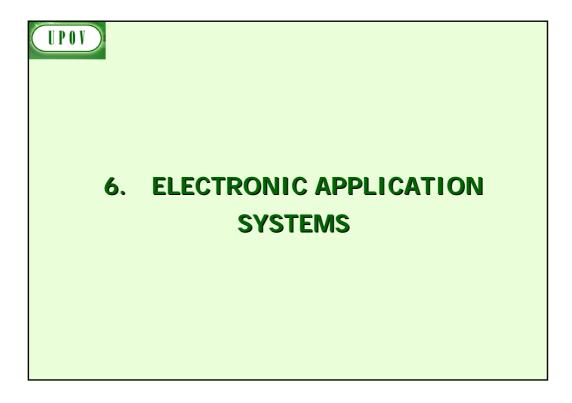
provide existing DUS repo <>" (providing) indicate utilize existing DUS report	that the authority specified in "pro rts to any member of the Union.	e "utilizing" column will, in general, Union.	
	Providing Authority / Examination Office		
(<>)	(Australia)		
(<>)	(<u>Canada</u>)		
(<>)	(European Community (Community Plant Variety Office (CPVO)))		
(<>)	(Uruguay)		
(())	(Cormany)		
(Australia)	(<>)		-
Austria	<u>Slovenia</u>		
Croatia	<u>Austria</u>		
Croatia	France		
Croatia	<u>Hungary</u>		
Czech Republic	Poland		
<u>Denmark</u>	<u>France</u> <u>Germany</u> <u>Netherlands</u> <u>United Kingdom</u>		

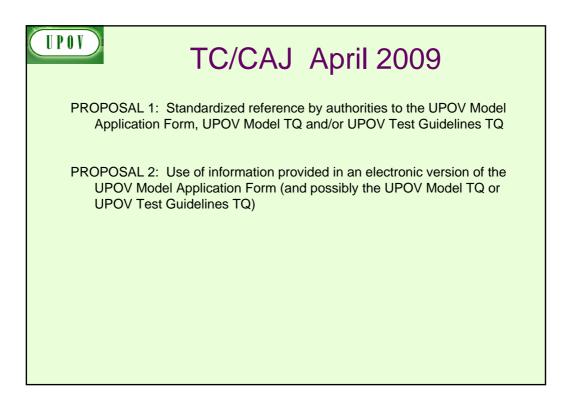
orovide existing DUS report <>" (providing) indicate itilize existing DUS report): Genus or species cove	ts provided by any member of the	he "utilizing" column will, in general, e Union. 'a higher rank to which it belongs	
Utilizing Authority	Providing Authority / Examination Office	Notes	
(<>)	(Australia)		
(<>)	(Canada)		
(<>)	(European Community (Community Plant Variety Office (CPVO)))		
(<>)	(<u>Uruquay</u>)		
(<>)	(Germany)		
(Australia)	(α)		
Austria	Slovenia		-
Croatia	Austria		
Croatia	France		
Croatia	<u>Hungary</u>		
Czech Republic	<u>Poland</u>		
<u>Denmark</u>	France Germany Netherlands United Kingdom		



1P01 5. EXCHANGEABLE SOFTWARE		
INTERNATIONAL UNION FOR	E UPOVIN/Fishinare Drat ORIGINAL Taglish DATE: April 7, 2000 R THE PROTECTION OF NEW VARIETIES OF PLANT GENTYA	
	DRAFT	 To provide members of the Union with information on the existence and availability of software
EXC	CHANGEABLE SOFTWARE	
the Te at its forty-third season the Technical Work	not preparal by the Office of the Union Is to be considered by inclusional Working Party for Fegenables 1: to be hild to the Marging Class. Jone April 20 to 24, 2009 Sing Party and Assaments and Computer Program 1: to be hild in Assaments. Prepara, Union d States of America, Jone Anne 18: to 2000	2 – Software proposed by UPOV Members to be made available to other members
at in dury-eggin for the Evolution III of at its forty-second sension, a at its forty-second sension, a dir its fortuett sension, a ke	scale Riching Party for Agenchand Organ Strattm, be bleich Sweed, Agendier of Foren, on Agend J. Di Sophinher A. 2009 Bleight Party for Communal Finant and Farent Pare In Berley and Communal Finant and Farent Pare In Berley and Agens, Finance, Jone Supumber 21 Jun 23, 2009 Administrative and Experimentary Committee In Berley and Committee In Berley and Generative (Committee In Berley and Generative) (Committee I	3 - The software may be developed by the proposing members, themselves, or not, but it has to be used for the function described

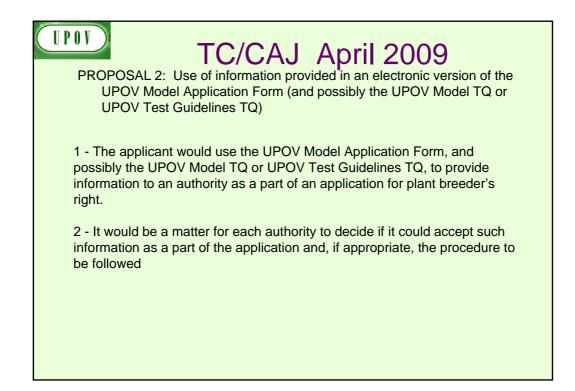


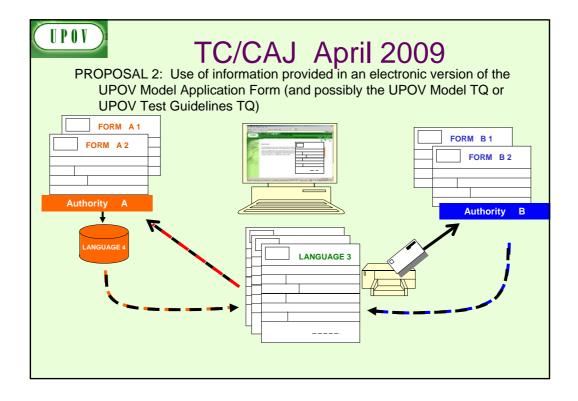


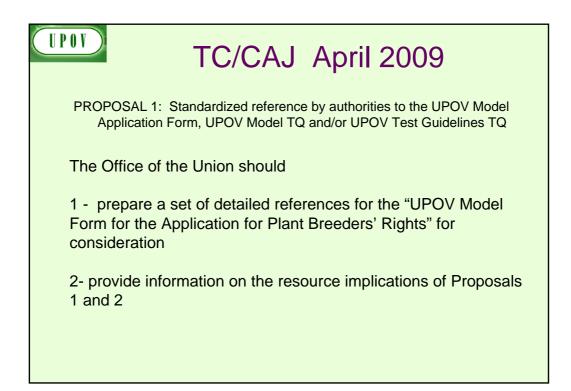


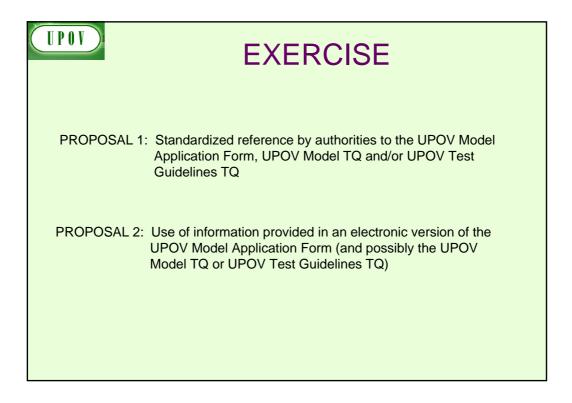
	 Standardized reference by authoms on Form, UPOV Model TQ and/or U 	
Reference to be quoted in the application form of the authority	Item in UPOV Model Application Form (document TGP/s "Experience and Cooperation in DUS Testing", Section 2/2: "UPOV Model Form for the Application for Plant Breeders" Rights")	
(note)(A1)UPOV 1(a)(Name)	1.(a) Applicant(s) Name(s)	XXXXX
(A1)UPOV 1(a)(Address)	1.(a) Applicant(s) Address(es)	ΥΥΥΥΥ
(A1)UPOV 1(a)(Tel)	1.(a) Applicant(s) Telephone No.(s)	XYXYXY
(A1)UPOV 1(a)(Fax)	1.(a) Applicant(s) Fax No.(s)	ZZZZZZ
(A1)UPOV 1(a)(Email)	1.(a) Applicant(s) E-mail address(es)	ZYZYZYZ
(A1)UPOV 1(b)	1.(b) Applicant(s) nationality(ies):	ZXZXZXZX

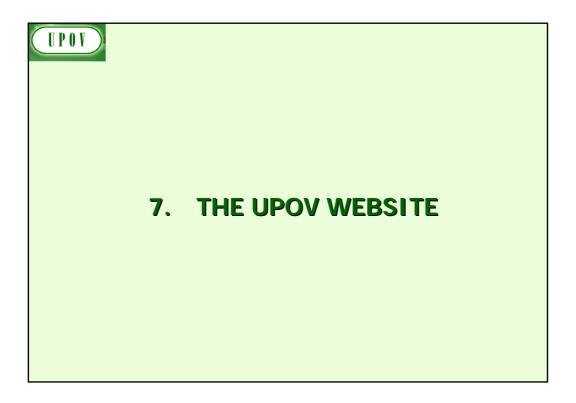
	TC/CA L 1: Standardized reference ation Form, UPOV Mode	ence by authorit	ies to the UPOV Model
Reference to be quoted in application form of the authority	the Item in UPOV Model Application Form (document TGP/5 "Experience and Coo Section 2/2: "UPOV Model Form for the Breeders" Rights")	peration in DUS Testing",	
(note)(A1)UPOV 1(a)(Na	ame) 1.(a) Applicant(s) Name(s)		XXXXX
(A1)UPOV 1(a)(Address	1.(a) Applicant(s) Address(es)		γγγγ
(A1)UPOV 1(a)(Tel))αλκδφα)λκδφνφακλ)αφα		XYXYXY
(A1)UPOV 1(a)(Fax)	(A1)UPOV 1(a)(Name) αλδφφφλλλλακ: ΧΧ ασδφκλκφμκολκδλφλκαφλφ:		ZZZZZZ
(A1)UPOV 1(a)(Email))UPOV 1(a)(Fax) μερινποιποκμα/δλ:	ZYZYZY
(A1)UPOV 1(b)	αδλφκφαλλκφδλ: ΙΙΙΙΙ	.δκιεμχν)οριν ω	ZXZXZX
	A1)UPOV 1(a)(Email) (A1) αοιεμαλο (A1))UPOV 1(b) ζδλφκφαλζ	



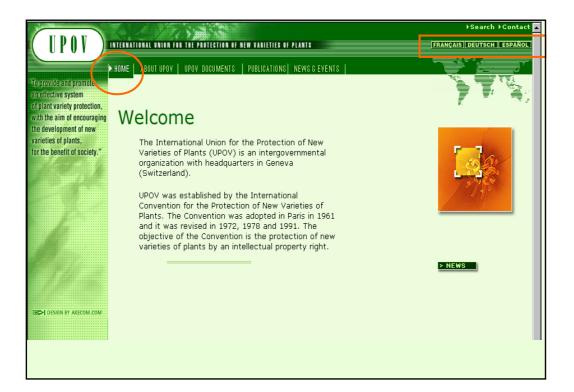












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Mission Statement Introduction	MISSION STATEMENT
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