



SCIT/7/2
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## WORLD INTELLECTUAL PROPERTY ORGANIZATION GENEVA

#### STANDINGCOMMITTEEO NINFORMATIONTECHNO LOGIES

# PLENARY SeventhSession Geneva,June10to14,2002

### REQUESTFORTHEAPPR OVALOFTHETASKLIS TO FTHE STANDARDSANDDOCUME NTATIONWORKINGGROU P

**DocumentpreparedbytheSecretariat** 

- 1. Atitsfirstsession, the Standards and Documentation Working Group (SDWG) of the Standing Committee on Information Technologies (SCIT) reviewed the list of tasks that were assigned to it by the SCITPlenary atits six these sion. As a result of the discussions, the SDWG agreed on a final version of the task list as given in Annex Ito this document and recommended its presentation for approval by the SCITPle nary. (See paragraph 12 of document SCIT/6/7, and paragraphs 13 to 15 of SCIT/SDWG/1/9.)
- 2. Annex IItothisdocumentcontains,forinformationpurposes,the"listofTasksfrom theFourthSCITPlenaryReport",whichwasannexedtodocumentSC IT/6/7andservedasa basisforthepreparationoftheSDWGTaskList.
  - 3. The SCITP lenary is invited to consider the Task List of the SDWG as reproduced in Annex I to this document and to a gree on its final version for incorporation in the cur rent SCITW or kProgram.

[Annexesfollow]

#### SCIT/7/2

#### **ANNEXI**

## TASKLISTOF THESTANDARDSANDDOCUMENTATIONWORKINGGROUP (SDWG)

(ExcerptfromdocumentSCIT/SDWG/1/9,AnnexIII)

TaskNo.6\* Assistsmall intellectualpropertyOffices( IPOs)inacquiringopticaldisksto enhanceaccessto patentinformation\*\*

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskwasincludedasaprioritytaskintheSCITWorkPlanbydecisionoftheSCIT PlenaryinJune1998toassistofficesinobtaininglocalaccesstopatentinformation onopticaldiskuntilsuchtimethatimplementationofW IPONETwouldproviderapid accesstopatentinformation.
- WithinthescopeofthistaskGlobalPat <sup>1</sup>wasselectedasasuitableCD -ROMbased collectionforusebyIPOs.

#### Actiontodate:

UnderthefirststageoftheProject,WIPOfinancedthesupplyoffreec opiesof GlobalPatto47MemberStates.FollowingarequestfromtheEPOforWIPO's participationinacontinuationoftheProject,theSCITPlenaryapprovedsuchaction inDecember1999(seedocumentSCIT/4/8,paragraph40).Theformofthis cooperationisbywayofafirmcommitmenttofundtheprovisionoftheGlobalPat productonbehalfofMemberStates,includingupdateofthebackfileandfrontfile subscriptions.WIPOwillbefundingontheorderof110to120subscriptionsto GlobalPat.

#### II. RELEVANCE/SCOPEOFTASK

SCIT Member States and the Patent Documentation Group expressed their great interest in the continued availability of Global Patuntil such time that WIPO NET constituted available alternative for accessing such patent information. The urrent proposal scatter for continued provision until end 2003. Are view of further stages of the Global Pat project will be undertaken in 2003.

<sup>&</sup>lt;sup>1</sup>TheGlobalPatCD -ROMcollectionisderivedfromtheFirstPageDatabaseofpatents,which contains a single representative member of almost every patent family published by France, Germany, the United Kingdom, Switzerland, the United States Patent and Trademark Office, WIPO (PCT) and the European Patent Office (EPO). This collection contains, in the English language, bibliographic data and abstract, and, where appropriate, the image of a representative drawing.

#### III. PROPOSEDACTIONWITHTIMEFRAME

The following time table applies for the delivery of Global Pat disks:

1.	Issueofthebackfileupdate(onCD	-ROM)containingdataofpatent	Q3/2001
doc	umentspublishedduring1997to2000		
2.	Commencementoffrontfileproduct	ion	Q3/2001
3.	Reprocessingandproductionofthef	ullbackfilecollectiononDVD.	Q4/2002

#### IV. TASKLEADER

The Secretaria tperforms the role of task leader.

TaskNo.7 Monitorthechangeovertoelectronicdatacarriersandupdatethe StatementofPrinciplesandtechnicalguidelines,asnecessary

#### I. BACKGROUNDANDSTATUSOFWORK

- Taskwascre atedbythePCIPIExecutiveCoordinationCommittee,theprecursor bodyoftheSCITPlenary,withintheframeworkofprojectPCIPI/P994/94and continuedasprojectSCIT/P6/99.
- Onthebasisoftheinitialtask,theStatementofPrinciplesConcerningthe ChangeovertoElectronicDataCarriersfortheExchangeofPatentDocumentswas adoptedbyPCIPI/EXEC/XVI,inMay1995.
- The Secretaria thas arranged reporting by Member States on specifically related subject matter at various meetings of the PCIPI and SCIT, the last time being during SCIT/WG/2 and SCIT/4, in December 1999 (seedocuments SCIT/WG/2/12, paragraphs 40 to 43 and SCIT/4/8, paragraphs 38 and 39).
- The Technical Guidelines Optical Disk, which formpart of the above mentioned Statement of Principles , were revised by the SDW Gin December 1999 and adopted by the SCIT Plenary at its four thsession (see document SCIT / 4/8, paragraph 38).

#### II. RELEVANCE/SCOPEOFTASK

The Task provides for monitoring the steps taken by IPO stoachieve the goal soutlined in the Statement of Principles in respect of both their use of electronic carriers as the medium for exchange of their IP information and also their readiness to receive documents in electronic format.

#### III. PROPOSEDACTIONWITHTIMEFRAME

- $1. \quad The SDWG decide \ dthat monitoring the change over activities taken by IPOs with respect to the usage of electronic data carriers and tools for the exchange of IP information was included as a continuous activity of the SDWG.$
- 2. AsdecidedbytheSCITPlenary,inDecember199 9,theSDWGwasentrustedwiththe tasktoupdatetheStatementofPrinciples(seeparagraph39ofdocumentSCIT/4/8).Itwas thereforeagreedtostartareviewofthedocument,withtheinclusionofotherIPrights,inthe secondhalfof2001withtheai mtopresentadraftrevisionoftheStatementofPrinciplesfor considerationbytheSDWGin2002.

7.

#### IV. TASKLEADER

The Secretaria tperforms the role of task leader for Task No.

TaskNo.8 ElaborateanInternationalStandardApplicationFormat(I SAF)forpatents

#### I. BACKGROUNDANDSTATUSOFWORK

- Task was proposed by the US Delegation and approved in February 1999 by SCIT Plenary (seedocument SCIT/2/8, paragraphs 35 and 36).
- AtaskforceestablishedtoprepareaPCTe -filingstandardwasrequest edtopresenta finaldraftstandardtotheSCITPlenaryforapproval.
- Noactionhasbeentakenbythattaskforcesofar.

#### II. RELEVANCE/SCOPEOFTASK

According to the initial proposal, the ISAF should be applicable to all papers of the international applications submitted under the PCT, and should replace all pre -printed forms with a published format for submission of all documents. Documents would be suitable for SGML/XML capture (conforming to DTD, use of SGML/XML tags). ISAF would be a paper-based, but pageless, standard format for usage by applicants and IPOs. Basic ISAF benefits envisaged are: Templates have standardized SGML data identifiers with home language data descriptors for easy under standing, ISAF storage is language neutral, display can show data with descriptors in any language, it is a prerequisite for automatic translation.

#### III. PROPOSEDACTIONWITHTIMEFRAME

Taskdependsonthecompletionofthe"E -PCT"Standard(seeTaskNo.13). TaskNo.13willnotincludetheestablishment ofISAFstandardsperse.Furtherworkis currentlyexpectedtocommenceQ1/2002.

#### IV. TASKLEADER

The Delegation of the United States of America performs the role of task leader.

TaskNo.10 Considertheneedfor communicationstandardsrelatedtot henetwork - basedpublication,retrievalandexchangeofinformationresources

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskwascreatedbythePCIPIExecutiveCoordinationCommittee,inMay1998.
- Thematteroffieldnametagsusedinpatentsearchsystemswas initiallyconsidered withinPCIPIProject978.
- TheSecretariatpresentedareporttotheSCITWorkingGroups,inNovember1998, whichoutlinedpossibleapproachestoprovideuser interfaceswithaviewtotheplannedIPDLpilotpro jectactivity.Furtherdetailsare givenindocumentSCIT/WG/1/8andparagraphs31to33ofSCIT/WG/1/12.

#### II. RELEVANCE/SCOPEOFTASK

One of the components of the IPDL project is the identification and/ordevelopment of data exchangest and ard stobeus edbetween digital libraries implemented by IPOs in WIPO Member States, and the IPDL system implemented by the International Bureau. Agoal of the IPDL project is to support a maximum level of integrated access to IP data collections with minimum duplication of data and resources.

#### III. PROPOSEDACTIONWITHTIMEFRAME

1. OptionsoutlinedindocumentSCIT/WG/1/8toprovideuser friendlyend -usersearchinterfacesandsupportforcrosssitesearching among databases should be examined within the scope of theIPDLpilot projectactivitywithparticularemphasisonthedevelopmentofZ39.50 compliantsystems. The Secretariats hall takes teps to identify or develop, document and enter into the WIPO standards process, communications standards suitable for ach ieving the integrated information dissemination goals of the IPDL project. The Secretariatis conveningaworkshopduringthesecondquarterof2001comprisedof industryexpertsandMemberStatesrepresentativestoreviewand identifysuitableexistinga ndproposedstandards. The resulting documentation will be distributed to the SCITIPD LE lectronic TaskForceforreview, priortoformal submission into WIPO standard strack procedures.

Q2/2001

2. The Secretariatist oprovidea report to the SDW Gonstudy results expected to be reached under III/1, above.

Q2/2002

#### IV. TASKLEADER

The Secretariat performs the role of task leader.

TaskNo.11 DevelopreferenceresourcesusefulforIPOstobemadeavailableon thenetwork

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskwasincludedintheSCITWorkProgrambydecisionoftheSCITPlenary,in June1998,andassignedtotheSecretariat(seeAnnexIV,page5ofdocument SCIT/1/7).
- According to the SCITWork Program for the 2 000-01 biennium, Task No. 11 was classified as an issue to be dealt with within the scope of the IPDL Project.
- The SCIT/5 Plenary, in July 2000, approved the establishment of a SCIT task force to support further development of the IPDL Project, in particul artherocesses for project planning, implementation, testing and data collections development. Standards documentation that will result from Task No. 10 will be distributed to participants of this group.

#### II. RELEVANCE/SCOPEOFTASK

Theimportance of the Taskshouldbeevaluated by SCIT Member States.

#### III. PROPOSEDACTIONWITHTIMEFRAME

The SCITIPDLE lectronic Task Forcewas requested to determine the relevance and scope of the task, to reflect the conclusions reached in the task description and the scitt plenary at the next meeting, in December 2001.

#### IV. TASKLEADER

TheSecretariatperformstheroleoftaskleader.

TaskNo.13\* Considerthe"E -PCT"StandardforadoptionasaWIPOstandardfor e-filing,processingandstorage ofpatentapplications

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskwasproposedbytheSecretariatandapprovedinFebruary1999bytheSCIT Plenary(seedocumentSCIT/2/8,paragraphs33and34).
- Ataskforcewasestablishedandinstructedtoprepare, on the basis of a draft by the Trilateral Offices, a final draft standard for approval by the SCITPlenary.
- FollowingadecisionofthePCTAssemblyinSeptember2000,consultationsare beingcarriedouttoestablishalegalframeworkandtechnicalstandards,as partof thePCTAdministrativeInstructions,forinternationalapplicationsunderthePCT.

#### II. RELEVANCE/SCOPEOFTASK

Task is of priority importance to the SCITP lenary and has very high relevance for automation efforts in some IPOs.

#### III. PROPOSEDA CTION

NextactionbySCITdependsonfinalizationofthe"E -PCT"Standard. WorkonstandardizationissuesiscurrentlytargetedtocommenceinQ1/2002.

#### IV. TASKLEADER

The Secretariat performs the role of task leader.

TaskNo.15 Studytheconseque ncesofe -filingontheproductionofcertifiedoffice copieswithparticularreferencetothoseusedforprioritypurposes

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskwasinitiatedbythePatentOfficeoftheUnitedKingdomin1993.Takinginto account the interestbyIPOsintheresolutionoflegalandtechnicalissuesrelated to thefilingofapplicationsinelectronic form, the PCIPIExecutive Coordination Committee decided, in June 1993, to create at ask and assignit to the Working Group on the Management of IPInformation (seedocuments PCIPI/EXEC/XII/9 and PCIPI/EXEC/XII/10, paragraphs 17 and 18).
- AtthePCIPI/MI/XIImeeting,inDecember1993,theWorkingGroupdiscussedthe issueonthebasisofapresentationmadebytheDelegationoftheUnitedSt ates.The presentationfocusedonthetrilateralprojecttoestablishproceduresfortheexchange ofcertifiedcopiesofpriorityapplications(seeProjectfilePCIPI/P985/93and paragraphs22to26ofdocumentPCIPI/MI/XII/3).Nofurtherconsideration of the subjectmattertookplaceatanyPCIPIorSCITmeetings.

#### II. RELEVANCE/SCOPEOFTASK

TaskNo.15dependsonthestandardsandassociatedlegalframeworkofthetechnical standardsfore -filing,processingandstorageofpatentapplicationstobe developedunder TaskNo.13.

#### III. PROPOSEDACTIONWITHTIMEFRAME

TaskNo.15shouldbeheldinabeyance.

TaskNo.17\* ReviseWIPOStandardsST.30,ST.31,ST.32,ST.33,ST.35andST.40

#### I. BACKGROUNDANDSTATUSOFWORK

Revisionoftheabove -mentionedStandardswasinitiatedbyPCIPI/EXEC,inMay andNovember1997,andworkisundertakenbyataskforce(seeprojectfiles PCIPI/P35/97,PCIPI/P39/97andSCIT/P2/98).
 RevisionsofStandardsST.32,33,35and40cateredforthechangesneededfor purposesandwerecompleted.Furtherworkremainstobedonebythetaskforceto reflectotherchangesinIPandITpractice

#### II. RELEVANCE/SCOPEOFTASK

The SCITPlenary has given high priority to the task.

#### III. PROPOSEDACTIONWITHTIMEFRAME

See document SCIT/SDWG/1/4 for details in respect of the above.

Task force to review the work to be undertaken and provide a list of proposed activities in respect of each of the standards and time scale for action. Plant obe provided by end October, 2001.

#### IV. TASKLEADER

The Secretaria twill perform the role of task leader.

TaskNo.18\* Identifyareasforstandardizationrelevanttotheexchangeofmachine readabledataonthebasisofprojectsenvisagedbysuchbodiesasthe TrilateralOffic es,ISO,IECandotherwell -knownITstandard -setting bodies

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskwascreatedbythePCIPIExecutiveCoordinationCommitteeinDecember 1992(seeparagraphs13to21ofdocumentPCIPI/EXEC/XI/13)asaresultof discussionsrelatingtostandardizationeffortsoftheTrilateralOfficesinviewof machine-readabledata.
- StatusreportswereregularlygivenatmeetingsofthePCIPIWorkingGrouponthe ManagementofIPInformationfrom1993to1997andoftheSCITPlenaryin February1999(seeProjectfilePCIPI/P983/93,paragraph24ofdocumentSCIT/2/8 andhttp://www.wipo.int/scit/en/other -p/scit-2/us-7.pdf).Thereportsfocusedon developmentandusageoftheMIMOSAsoftware,TrilateralDataExchange Standards,etc.

#### II. RELEVANCE/SCOPEOFTASK

 $Task should serve as a source for the in require harmonization among IPOs. \\ -time identification of data exchange is sues which require harmonization among IPOs.$ 

#### III. TASKLEADER

The Secretariat performs the role of task leader and will report to the SDWG, once a new developments and possible projects to be under taken within the SCIT.

TaskNo.19 ElaborateaWIPOstandardconcerningmakingpatentdocumentsavailable onmixed -modeopticaldisks

#### I. BACKGROUNDANDSTATUSOFWORK

- Standardizationofmix ed-modeCD -ROMswasinitiallyincludedinthePCIPIWork Programin1990(seeparagraph57ofdocumentPCIPI/EXEC/VII/7).
- ThetaskwasassignedtotheWorkingGrouponOpticalStorage,followedupbythe groupandfinally,duetothemixed -modeCD -ROMdev elopmentsunderwayinthe TrilateralOffices,heldinabeyance(fordetailspleaserefertoProjectPCPI/P936/90 anddocumentPCIPI/OS/V/2,paragraphs17and18).
- NodraftstandardhastodatebeenpreparedandpresentedwithinPCIPIorSCIT. However,M IMOSAisacceptedasa *de facto* standardwithintheIPcommunity.

#### II. RELEVANCE/SCOPEOFTASK

Whendraftedintheearly1990s,WIPOStandardST.40"RecommendationConcerning MakingFacsimileImagesofPatentDocumentsAvailableonCD -ROM"reflectedthe current practiceofthemajorofficesinrespectofdisseminationofpatentinformationonCD -ROM. Facsimileimageswerecommonplace.Theuseofmixed -mode,althoughproposed,wasinits infancy.Sincethenthepositionhaschangedandtheproduction ofmixed -modeCD -ROMs, especiallyundertheMIMOSAplatform,isbecomingcommonplace.Thiscurrentpractice shouldthereforebereflectedeitherinanewstandardorinanupdateofWIPO StandardST.40.

#### III. PROPOSEDACTIONWITHTIMEFRAME

The SDWGd ecided to allocate consideration of this task and the course of action to be taken, to the task force responsible for Task No. 17.

#### IV. TASKLEADER

The Secretaria twill perform the role of task leader.

TaskNo.20 Preparearecommendationonhowfigurat iveelementsofmarksshouldbe capturedinelectronicformandhowtheyshouldbedisplayedonvisual displayunits(VDUs)

#### I. BACKGROUNDANDSTATUSOFWORK

- ElaborationofaWIPOrecommendationontheabove -mentionedsubjectmatter wassuggestedbythe PCIPIWorkingGroupontheManagementofIPinformation andapprovedbythePCIPIExecutiveCoordinationCommittee,inDecember1991 (seedocumentsPCIPI/MI/VIII/2andVIII/3andparagraphs29to31ofdocument PCIPI/EXEC/IX/9).
- Noactionhasbeentaken sofarwithinPCIPI/SCIT.

#### II. RELEVANCE/SCOPEOFTASK

The proposal to develop a WIPO recommendation concerning the capturing of figurative elements of marks was made in view of the fact that, with the entry into force of the Madrid Protocol and the ensuring internationalization of trademark data exchange, standards are needed to guarantee the exchange of highly standardized data in impeccable quality (see paragraph 43 of document PCIPI/SEM/TM/91/12).

The Secretariatisusing a de-facts tandard for publication quality images, including screen presentation, within WIPO internal IP systems and incooperation projects for WIPOs of tware implementation in some developing countries.

#### III. PROPOSEDACTIONWITHTIMEFRAME

The SDWG decided to have the following work carried out before a decision could be made a stothe continuation of Task No. 20:

(a) CollectdatafromIPOsonformatscurrentlyinusefor figurativeelementsofmarksthroughsendingouta questionnairetoIPOs
Secretariatincooperationwitht heUnitedStatesPatentand July30,2001
TrademarkOffice(USPTO)andtheEuropeanCommunity
OfficeforHarmonizationintheInternalMarket(OHIM)

(b) Receiptofinputdata

IPOs October30,2001

(c) ReporttotheSDWGwithsuggestionsforfurther action
Secretariat D

December 30,2001

#### IV. TASKLEADER

The SDWG will determine at askleader subsequent to the completion of workscheduled under Chapter III.

TaskNo.21 MonitorworkofandparticipateinrelevantInternetandITstandard -setting bodies

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskwascreatedbytheSCITPlenary,inJune1998,andassignedtotheSecretariat (seeAnnexIV,page5ofdocumentSCIT/1/7).
- ThesixthsessionoftheSCITPlenary,inJanuary2001,agreedtohavethistask subsumedbyTaskNo.18(seeAnnexIV,paragraph3ofdocumentSCIT/6/7).

Task subsumed by Task No. 18.

TaskNo.22\* Investigate,inthelightofther evisedStandardST.14,whetheranyother WIPOStandard,suchasST.6,ST.10/B,ST.11,ST.12,ST.16,ST.19,ST.30, ST.32,ST.35andST.40,requiresrevisioninordertoclarifyhowapatent documentshouldbeuniquelyidentified

#### I. BACKGROUNDANDSTATUS OFWORK

- Taskresultedfromthecreationofsupplementarycorrectioncodesforpatent documentsandaproposalbytheUSPTO(seedocumentSCIT/WG/1/12, paragraph28).
- DiscussionsonthesubjectmattertookplaceatSCIT/WG/2,inDecember1999,and subsequentworkwascarriedoutthroughataskforceduringtheyear2000.
- Theresults reached by the task forcewere presented to IPOs for consideration and comments in December of last year (see Circular SCIT 2524 dated December 22, 2000).

#### II. RELEVANCE/SCOPEOFTASK

The SCITPlenary, atitssix thsession, in January 2001, attributed priority status to this task.

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TaskconsideredcompletedatthefirstsessionofSDWG.

TaskNo.23 Monitortheinclusionofinformation aboutentryintothenational(regional) phaseofpublishedPCTinternationalapplicationsintheEPIDOS/PRS database

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskisbasedonaprojectbytheformerPCIPItomakeinformationonthestatusof PCTinternational applicationssearchablefortheIPusercommunity.InNovember 1995,thePCIPIExecutiveCoordinationCommitteeagreedtothecollectionofdata inordertosupplementtheexistingEPIDOSPatentRegisterService(PRS)with informationabouttheentry,and ,whereavailable,thenon -entryintothenational (regional)phaseofPCTinternationalapplications,andtohavethesetaskscarriedout bytheEPO(EPIDOS)(seedocumentPCIPI/EXEC/XVII/7,paragraphs50to54).
- Backgroundinformationisprovidedinpro jectfilesPCIPI/P993/94,PCIPI/P25.
- ThetaskhashadthestatusofacontinuousactivitysinceNovember1996.

#### II. RELEVANCE/SCOPEOFTASK

Taskisofaninformationalnature.

#### III. PROPOSEDACTIONWITHTIMEFRAME

- 1. The SDWG decided to continue mon itoring further developments in the search ability of data on PCT applications.
- 2. The Secretariatistoarrangere porting to meetings of the SDW Gatregular intervals (once a year).

#### IV. TASKLEADER

The Secretariat performs the role of taskleader.

TaskNo.24 CollectandpublishAnnualTechnicalReports (ATRs) onPatent,Trademark andIndustrialDesignInformationActivitiesoftheSCITMembers (ATR/PI,ATR/TM,ATR/ID)\*\*

#### I. BACKGROUNDANDSTATUSOFWORK

- OnthebasisofdecisionsbythePCPIand PCIPI/EXECin1978,1990and1996,the SecretariatcollectsinformationofIPOsontheirinformationactivitiesinthepatent, trademarkandindustrialdesignareas,onanannualbasis,andarrangesthepostingof theATRsonWIPO'swebsite(seeparagrap hs45,18and77ofdocuments PCPI/II/3,PCIPI/EXEC/VII/7andPCIPI/EXEC/XIX/7,respectively).
- The ATRs for the 1998 and 1999 activities are available at the URL http://www.wipo.int/eng/general/scit/atrs/index.hti.In addition, paper collections of ATRs have been published by the Secretariat for some 20 years for patents, 10 years for trademarks and five years for industrial designs.
- In 2001, the Secretariat started a trial to collect information through an electronic report for minor der to reduce thew or kload for IPOs and WIPO in the establishing and processing of the ATRs.

#### II. RELEVANCE/SCOPEOFTASK

InformationcontainedintheATRsisavailabletoallIPOsandthepublic.Itisusedfor variousinformationpurposes,amongthem,forawarenessbuil ding,trainingandteaching.

#### III. PROPOSEDACTIONWITHTIMEFRAME

Noactionsare proposed. Taskisofa continuous nature.

#### IV. TASKLEADER

TheSecretariathasbeenentrustedtohandleTaskNo.24.

TaskNo.25 Monitorthedevelopmentof,andrepo rttotheappropriatebodyon, WIPOpublicationsonCD -ROM\*\*

#### I. BACKGROUNDANDSTATUSOFWORK

- TaskNo.25, which is considered a continuous activity of the Secretariat, has been carried forward in the PCIPI and SCIT work plans for many years (see Anne document PCIPI/EXEC/22/6).
- MonitoringandreportingonWIPOpublicationsonCD -ROMrelatingtoIP informationanddocumentationwasdonethroughwrittenreportstothePCIPI ExecutiveCoordinationCommittee,thelastonebeingpresentedinMay1 998,and oralreportstotheSCITPlenary(seeparagraph41ofdocumentSCIT/2/8).

#### II. RELEVANCE/SCOPEOFTASK

Throughthisactivity, information is being disseminated on the development or publication of WIPOCD -ROM products containing IP information, such as the WIPOH and book, IPC:CLASS, IPS tatistics and IPLEXCD -ROMs.

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TaskwasincludedinTaskNo.26.

#### TaskNo.26 Reportonactivities of WIPO in respect of

- (a) updatingtheHandbookonIndustrialPropertyInformationand Documentation
- (b) the collection and publication of Industrial Property Statistics
- (c) the Journal of Patent Associated Literature (JOPAL)
- (d) theListofPeriodicalsEstablishedunderPCTRule34.1(b)(iii)
- (e) WIPOpublicationsonelectronic media contai ning IP information \*\*

#### I. BACKGROUNDANDSTATUSOFWORK

TheSecretariatregularlypresentedactivityreportstothePCIPIExecutiveCoordination CommitteeandtheSCITPlenaryontasksassignedtotheInternationalBureau,thelasttime atSCIT/2inFebr uary1999(seeparagraph41ofdocumentSCIT/2/8). MonitoringandreportingonWIPOpublicationsonelectronicmediarelatingtoIP informationanddocumentationwasdonethroughwrittenreportstothePCIPIExecutive CoordinationCommittee,thelastoneb eingpresentedinMay1998,andoralreportstothe SCITPlenary(seeparagraph41ofdocumentSCIT/2/8)

#### II. RELEVANCE/SCOPEOFTASK

ActivityreportingcoveredworkundertakenbytheSecretariatandrelatingtoalloftheabove mentionedareasorprojec ts.Anexampleofanactivityreportisreproducedindocument PCIPI/EXEC/22/3.Throughactivity26(e),informationisbeingdisseminatedonthe developmentorpublicationofWIPOCD -ROMproductscontainingIPinformation,suchas theWIPOHandbook,IPC: CLASS,IPStatisticsandIPLEXCD -ROMs.

#### III. PROPOSEDACTIONWITHTIMEFRAME

The Secretariatoffers to prepare are porton activities listed under (a) to (e), above, for presentation to the second session of the SDWG planned to be held in April 2002.

#### IV. TASKLEADER

TheSecretariatperformstheroleoftaskleader.

TaskNo.28 UpdatetheSurveyoftheGrantandPublicationof Supplementary ProtectionCertificates(SPCs)andmakeita vailablethroughWIPO'sweb site\*\*

#### I. BACKGROUNDANDST ATUSOFWORK

- The Surveyofthe Grant and Publication of SPCs formed icinal products was published in the WIPO *Handbook on Industrial Property Information and Documentation* on the basis of a decision taken by the PCIPIExecutive Coordination Committee, in May 1994.
- InDecember 1999, the SCITPlenary agreed to have the Survey updated by reflecting information on the protection of phyto pharmaceutical products.
- Subsequenttothatdecision, the Secretariat collected information from IPOs and established are vised version of the Survey. Its publication on WIPO's website, in English, French and Spanish, is envisaged for Q3/2001.

#### II. RELEVANCE/SCOPEOFTASK

Elaboration and update of the Survey was initiated by the Patent Documentation Group and supported by the PCIPIExecutive Coordination Committee and SCITP lenary.

#### III. PROPOSEDACTIONWITHTIMEFRAME

Timetableforterminationofwork:

1.	CompletionoftranslationintoEnglish,FrenchandSpanish		–June30,2001
2.	AgreeingSurveycontentswithIPOsc oncerned		-Q3/2001
3.	PublicationofSurveyonWIPO'swebsite		-Q3/2001
4.	InclusionofSurveyin2002issueofWIPOHandbookCD	-ROM	-Q1/2002

<u>Notes</u>

\* Highprioritytask

\*\* Tasktobecarriedout/handledbytheSecreta riatandtobereportedontothe SDWG

[AnnexIIfollows]

#### SCIT/7/2

#### ANNEXII

#### LISTOFTASKSFROMT HEFOURTHSCITPLENA RYREPORT(SCIT/4/8)

(ExcerptfromdocumentSCIT/6/7,AnnexIV)

Task No.	Description	Working Group assignment undernew SCIT structure	Actiontobetakenby WorkingGroups
1*	Monitortheestablishmentandope rationof the WIPO NET, in particular, its deployment in IPOs with no Internet access and the training of IPO staffintheuse of the applications and services available over the network, and the Service Level Agreements for WIPO NET performance.	ITPWG	WIPONETServiceLevel Agreementstobemade availabletonextmeeting ofITPWGfor consideration
2	Studythepotentialofelectroniccommerce, itsinfrastructureandtheusageoftools thereforebyIPOs	ITPWG	Scopeoftasktobe reconsideredafterthe applicationofthenew processfortaskinitiation bytheITPWG
3*	Deleted		
4*	Deleted		
5*	Monitorpilotprojects,undertakenbythe InternationalBureau,toevaluateviable, cost-effectiveanduser -friendlysolutionsfor thestreamliningandautomationof intellectualpropertyadministration functions,inparticular,thosesolutionsmost suitableforsmallIPOs	ITPWG **	
6*	AssistsmallIPOsinacquiringopticaldiscs toenhanceaccessingofpatentinformation	SDWG **	
7	Monitorthechangeovertoelectronic data carriersandthecorrespondingequipmentto updatetheStatementofPrinciplesand technicalguidelines,asnecessary	SDWG	
8	ElaborateanInternationalStandard ApplicationFormat	SDWG	SDWGtoconsiderthe scopeandwordingofthis textinconnect ionwithits linkageswithtasks13,18, 19and21

Task No.	Description	Working Group assignment undernew SCIT structure	Actiontobetakenby WorkingGroups
9*	Monitorfunctionalityandoperationsofthe IPDLsProject	ITPWG	
10	Considertheneedforcommonfieldname tagsindatabasescontainedinIPDLs	SDWG	
11	DevelopreferenceresourcesusefulforIPOs tobemadeavailableonthenetwork	SDWG	
12	Investigatethepossibilityofenhancingand extendingthenaturallanguagesearchand classificationsystemofINPI(France)to covertheofficialUNlanguagesandthe utilityofsuchtechnologiesforautomatic searchenhancementandclassification systems	ITPWG	ITWGtoconsiderthe scopeandwordingofthis taskinconnectionwithits linkagetotask27
13*	Preparetechnicalstandardsfore -filing, processing and storage of patentapplications	SDWG	SDWGto considerthe scopeandwordingofthis taskinconnectionwithits linkagewithtasks8and 15
14*	Monitorthedevelopmentofelectronicfiling ofpatentandtrademarkapplications and provided eveloping countries with technical assistance in this area	ITPWG **	
15	Studytheconsequencesofe -filingonthe productionofcertifiedofficecopieswith particularreferencetothoseusedforpriority purposes	SDWG	(Seetask13)
16	Monitoractivitiestobeundertakento graduallymeettheIT requirementsofth e WIPOAcademyDistanceLearningProgram	ITPWG **	
17*	ReviseWIPOStandardsST.30,ST.31, ST.32,ST.33,ST.35andST.40 [ST.33andST.35completed]	SDWG	
18*	Monitorthedevelopmentofthetrilateral standardsrelatedtomachine -readabledata andrecei veareportfromtheDelegationsof theEPO,theJPOandtheUSPTOateach meeting	SDWG	(Seetask8)International Bureautopreparenew texttoincludeelementon harmonizationandsothat task21maybesubsumed bytask18

Task No.	Description	Working Group assignment undernew SCIT structure	Actiontobetakenby WorkingGroups
19	Elaboratea WIPO standard concerning making patent documents available on mixed-mode optical discs.	SDWG	(Seetask8)SDWG shouldalsoconsider linkagebetweenthistask andcurrentworkonST.40
20	Preparearecommendationonhowfigurative elementsofmarksshouldbecapturedin electronicformandhowtheyshouldbe displayedonvisualdisplayunits(VDUs)	SDWG	
21	Monitorworkofandparticipateinrelevant Internet andITstandard -settingbodies	SDWG **	Tobedeleted,oncenew wordingoftask18is agreed
22*	Investigate,inthelightoftherevised Standard ST.14,whetheranyotherWIPO Standard,suchasST.6,ST.10/B,ST.11, ST.12,ST.16,ST.19,ST.30,ST.32,ST. 35 andST.40,requiresrevisioninorderto clarifyhowapatentdocumentshouldbe uniquelyidentified	SDWG	
23	Monitortheinclusionofinformationabout entryintothenational(regional)phaseof publishedPCTinternationalapplicationsin theEPIDOS/ PRSdatabase	SDWG	
24	CollectandpublishAnnualTechnical ReportsonPatent,TrademarkandIndustrial DesignInformationActivitiesoftheSCIT Members(ATR/PI,ATR/TM,ATR/ID)	SDWG **	
25	Monitorthedevelopmentof,andreportto theappropriatebody on,WIPOpublications onCD -ROM	SDWG **	
26	ReportonactivitiesofWIPOinrespectof: (a)updatingtheHandbookonIndustrial PropertyInformationandDocumentation (b)thecollectionofIndustrialProperty Statistics (c)theJournalofPatentAssoc iated Literature(JOPAL) (d)theListofPeriodicalsEstablishedunder PCTRule 34.1(b)(iii)	SDWG **	

Task No.	Description	Working Group assignment undernew SCIT structure	Actiontobetakenby WorkingGroups
27	Monitortheprogressofactivitiescar riedout toimplementtheClassificationAutomated InformationSystem(CLAIMS)in accordancewithProject 12ofthe IT StrategicImplementationPlan	ITPWG **	(Seetask12)
28	UpdatetheSurveyoftheGrantand PublicationofSPCsandmakeitavailable throughWIPO'sweb site	SDWG **	

**Notes**: \*Highprioritytasks
\*\* Tasktobecarriedout/handledbytheIBandtobereportedontothe

ITPWGorSDWG

IB:InternationalBureau

SDWG: Standards and Documentation Working GroupITPWG:InformationTe chnologyProjectsWorkingGroup

[EndofAnnexIIandofdocument]