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WORLD INTELLECTUAL PROPERTY ORGANIZATION

GENEVA

STANDINGCOMMITTEEO NINFORMATIONTECHNO LOGIES INFORMATIONTECHNOLO GYPROJECTSWORKING GROUP

SecondSession Geneva,February3to7, 2003

REPORT

AdoptedbytheWorkingGroup

INTRODUCTION

- 1. TheInformationTechnologyProjectsWorkingGroup(ITPWG)oftheStanding CommitteeonInformationTechnologies(SCIT)helditssecondsessionfrom February 3 to 5, 2003.
- 2. ThefollowingMemberStatesofWIPOwererepresentedatthesession:Australia, Bangladesh,Canada,China,Colombia,CostaRica,Croatia,CzechRepublic,Egypt,Finland, France,Germany,Greece,Guatemala,Hungary,Indonesia,Ireland,Italy,Japan,Kenya, Lithuania,Malta,Mexico,Morocco,Nigeria,Norway,Poland,Portugal,RepublicofKorea, Romania,RussianFederation,Spain,SriLanka,Thailand,Ukraine,UnitedKingdom,United StatesofAmericaandZambia(38).
- 3. Representatives of League of ArabStates (LAS), the Benelux Trademark Office (BBM), the Eurasian Patent Organization (EAPO), the European Patent Office (EPO), the Patent Documentation Group (PDG) and the International Confederation of Societies of Authors and Composers (CISAC) (6) too kpart in the session.
- 4. ThelistofparticipantsappearsasAnnex Itothisreport.

AgendaItem1:OpeningoftheSession

5. ThesessionwasopenedbyMr. A. Roach,ChiefInformationOfficer(CIO)and Director,InformationTechnolo gyProjectsDivision,whowelcomedtheparticipantsonbehalf oftheDirectorGeneral.

AgendaItem2:ElectionoftheChairandtwoVice -Chairs

- 6. The SCITITPWG unanimously elected Mr. R. Hüsing (Germany) as Chair and Mr. J. Rombouts (Canada) and Mr. B. Boreschievici (Romania) as Vice Chairs.
- 7. Mr.RoachactedastheSecretaryofthesession.

AgendaItem3:AdoptionoftheAgenda(Document SCIT/ITPWG/2/1)

8. TheITPWGunanimouslyadoptedtheagenda, which appears as Annex II to this report.

AgendaItem4:ReviewofprogressintheimplementationoftheWIPO NETProject (Document SCIT/ITPWG/2/2)

- InintroducingdocumentSCIT/ITPWG/2/2,theSecretariatremindedtheITPWGofthe 9. twoprimarygoalsofthePr oject,namelytodeliverequipmentandInternetaccessto Intellectual Property Offices which had none and then to provide secured communicationservices between all national Offices. The Project budget for the 2003/2004 was 29.2 million Swissfrancsand implementationwasscheduledforcompletionbytheendoftheyear. To date, of the 138 Intellectual Property Offices (IPOs) entitled to receive WIPO Secretariatwasawaitingrepliesfrom28IPOs,atotalof100 IPOshadbeensurveyedand, of these,54hadreceivedtheWIPO NET KIT.OftheremainingsurveyedIPOs,23 wereawaiting confirmation of their site readiness. The Secretaria thad experienced some delays in deploymentthelatterpartof2002duetothedevelopmentofthesecondgolddiski. e.the software, which is loaded onto the desk top equipment delivered to the IPOs. This had now been resolved and equipment was again being shipped to the waiting IPOs. Of those 177 IPOswhoalreadyhadInternetaccess164 hadreturnedlettersofintere stintheProject. Withregardtotraining, of the 315 IPOsentitledtoreceivetraining,140 focalpointsfrom 114 countrieshadalreadyattendedoneof14 regionaltrainingworkshopswith12more workshopsscheduledfor2003. The Secretaria tappealed t othose Member States who had yettocompleteWIPO NETdeploymenttodosoassoonaspossibletoallowtheProjecttobe completedontimeattheendof2003.
- 10. OnthesubjectofthefuturesustainabilityoftheWIPO NET,theSecretariatinfor medthe ITPWGthatitwishedtoinstigateaprocessofre -evaluationofstakeholders'business requirementsandtomeasureWIPO NET'sabilitytorespondtothem.Anumberofbusiness applicationswereunderdevelopmentanditwasplannedthatWIPO NETwould beanintegral partofotherWIPOautomationactivitiese.g.PCTSecureApplicationsFiledElectronically (PCT-SAFE),IntellectualPropertyDigitalLibrary(IPDLs)andInformationManagementfor thePatentCooperationTreaty(IMPACT).Workwasregularly undertakentokeepthedesk topoperatingsystemsoftwareuptodateandeverythreemonths SociétéInternationalede TélécommunicationAéronautique (SITA)willdistributetoeachIPOaCDcontainingthe

necessaryvirusprotectionfilesandsystemupgrad es. This channel will also beused to distribute new business applications e.g. atrademarks of twarepackage in the Latinand Caribbean Region.

- 11. TheDelegationofCanadaraisedaquestionconcerningtheprocessofcommunications betweenIPOs withInternetaccess,andinparticularthelargerOfficesthathaveexisting networkedsystems. Althoughlighly desirable, it had been impossible to establish asystem architecture where by WIPO NET could be linked to an existing system on a server basis. The Delegational sorequested clarification on what was covered in the WIPO NET annual operational budget of 12.3 million Swiss francs.
- 12. Inresponse, the Secretariats aid that, having resolved the problem of the gold disk, the Project Teamwas nowable to focus on the issue of gateway -to-gateway communications. However, there remained a number of security is suest hat would need to be resolved, particularly if an IPO had separate Internet access that could permit a user access to WIPO NET. The Secretaria that be enworking with International Business Machines (IBM) to resolve such is sue sandwas in the process of raising a contract revision for IBM to proceed with security-related technical work. Given the ongoing requirement for gateway communications, the matter was perceived as being one of WIPO NET operations rather than project development and would be implemented before the end of 2003.
- 13. TheSecretariatfurtherstatedthatwithregardtotheissueofon -goingWIPO NETCOSTS, thefigurequotedrelated,basically,tooutsourcingofoperationstoIBM.However,thesum also included: asmall component for the SITA helpdesk, telecommunications charges for the WIPO-funded 30 hours on Internet access per IPO provided with equipment on the SITA network and the leasing of equipment.
- 14. The Delegation of Zambia, speaking on behalf of the Africa Group, requested the Secretariat for the Project update and asked for information specific to the deployment of WIPONET in the African Region. It also requested information on the sustainability of the network in the long -term. The Secretaria tunder took top rovide the information requested and encouraged Member States toutilize the WIPO NET help deskas much as possible to ensure that staff of IPOs were able to maintain and optimize their usage of the network.
- 15. InresponsetoaninterventionfromtheDelegationoftheUnitedKingdomemphasizing thefurtherelaborationofthepossiblelinksbetweenW IPONET,PatnetandTrinetpriorto expendingresourcesonthedevelopmentofgateway -to-gatewaycommunications,the Secretariatagreedthatsuchconnectionswouldprovidetherequiredcommunicationpipes betweenIPOsnegatingtheneedforgatewaycommunica tionswithWIPO NETforsomeIPOs.
- 16. The Delegation of Germany expressed its understanding that WIPO NET, as a global information infrastructure, must be connected to all IPOs regardless of their size. In this respect, it requested further information on the possible connection of WIPO NET to Patnet, given that this was of particular interest to the current and future member countries of the European Union.
- 17. InresponsetothequestionsofWIPO NETconnectivitywithothernetworks,the SecretariatrecalledthatthesaidsubjectwasreportedonameetingheldrecentlyinTokyo betweentheEuropeanPatentOffice(EPO),theJapanPatentOffice(JPO)andtheUnited StatesPatentandTrademarkOffice(USPTO)andWIPO.Thepurposeofthemee tinghad beentodiscusstheconnectionofWIPO NET,Patnet(thenetworkbetweentheEPOandits

members)andTrinet(thenetworkoftheTrilateralOffices:Japan,EPO,UnitedStatesand WIPO).ThelatterofwhichwouldshortlybemovingtoInternet -basedtechnologies.WIPO, asleaderofthe *ad hoc*TaskForceestablishedatthemeeting,hadbeenchargedwith producingaplanforconnectingthenetworksanddidnotanticipatethattheplanningworkof theTaskForcewouldtakeverylong.Thegoalofthep lanwastoallowauseronanyofthe networkstomoveacrossthemandaccessservicestransparently.Theplanningstagewould alsoproducearecommendationonthelevelofthebudgetrequiredtocompletetheworkand theSecretariatundertooktogiveas tatusreportontheworkfortheSCITPlenaryatitsnext meetinginJune2003.

- 18. TheDelegationoftheEPOendorsedtheoralreportoftheTokyomeetingandadded thatnotallPatnetuserswereontheInternetandothersolutionshadbeende ployedbasedon businessrequirements.TheEPO,USPTOandJPOwerecommittedtoproducingaconcrete planfordiscussionattheTrilateralMeetingtobeheldinJune2003,inordertomake progressasfastaspossibleonthematter.Suchprogresswouldr equireWIPOtoensurethat dataexchangebetweenitsownsystemsi.e.WIPO NET,PCT -SAFEandIMPACTwas implementedandthatthenecessaryinterfacesbetweenthesystemswereavailable.
- 19. TheSecretariatassuredthemeetingthatthestrategyw ithinWIPOwasthatallthe Organization's E-business would be carried on WIPO NET. This was not the case at the moment as somelegacy systems were still running on the International Computing Center (ICC) but that it was planned to migrate the data exchan gemechanisms on to WIPO NET as soon as was feasible.
- 20. TheDelegationoftheUnitedStatesagreedwithpreviousspeakersthatthereneededto befurtherencouragementfortheuseandpromotionofWIPO NET.ItaskedtheSecretariatto provideth emeetingwithinformationonthevolumeofdataonthenetworkandthemetrics beingusedtomeasuretheactualuseofthesystem. TheDelegationalsorequested informationonthelevelofusageoftheIBMdatacenterandforecastsonfutureload increasesandindividualtransactioncosts. Withregardtotheissueofpromotionofthe network, theDelegationaskedhowthiswouldbecarriedoutandoverwhatperiodoftime. Also, whatkey successfactors would be used to determine the take -upofthenetwo rk.
- TheSecretariatrepliedthatworkwasbeingcarriedoutwithIBMtolookattheissueof metrics. Unfortunately, as the network was secure it was not possible to monitor the volumeorcontentoftraffic.However,someapplicationswere alreadymovinggigabytesofdataper week from the File Transfer Protocol (FTP) server. Given that training had only begun in the file transfer Protocol (FTP) server. The file training had only begun in the file transfer Protocol (FTP) server. The file training had only begun in tApril2002, it was expected that use of the network would increase in the short term, for example, discussion groups had already beenestablishedandIPOswererequestinghelpto buildwebsites.WorkwasalsounderwaywiththeSITAHelpdesktoprovideFrequently AskedQuestions(FAQs)andtoconstructadatabaseofuser'squestions.Withregardto transactioncosts, it was impossi ble to quote figures as WIPO **NEThadyettoestablishthe** notionofatransaction. Aplanforthe promotion of use of WIPO **NETwascurrentlybeing** prepared with the close cooperation of the Cooperation for Development Sector, where a numberofactivitiesha vebeenplannedfor2003,againtostimulateWIPO **NETusagein** developing and least developed countries. Finally, in 2003 an independent study was planned onthelong -termsupportofWIPO NETtoestablishwhetherornottoremaintotally outsourced, partial lyoutsourced, ortoin source operations.

- 22. The Delegation of Frances aid that it regretted that the French documentation for the meeting had not been available in sufficient time to allow for detailed study. With regard to WIPONET, the Delegation reiterated the need for these curity of the network and the various IPOs connected to it, either directly or through other networks such as Patnet.
- 23. TheDelegationofCanadareferredtoanearlierinterventionemphasizingtheneedfor securetransmissionsbetweenthevariousMemberStatesnetworks.Itremainedunclearasto howthevariousWIPOsystems(WIPONET, IMPACTandPCT -SAFE)wouldallfittogether nowthatconnectiontoPatnetandTrinetwasbeingconsidered.TheDelegationa lso supportedtheneedforachangetothesystemofprojectstatusreporting;itwouldpreferto seeWIPO'sowninternalprojectreportsbeingmadeavailabletoMemberStates,onthebasis thattheywouldbesufficientlydetailedandtimelytobeofuse intheautomationplanningof individualIPOs.Finally,theDelegationaskedaboutIBM'spricingstructurewithparticular referencetothepotentialandsignificantincreaseinthenumberofWIPO NETusersoncethe networkedisconnectedtoPatnetorTrin et.
- 24. The Secretaria treplied that the IBM contract was fixed cost but based on a number of assumptions; one of which being that the network would be configured for 2,000 users. Therefore, an increase in the number of users would have a bear in goncosts, as would be the case if additional users were connected via a gateway.
- 25. TheDelegationoftheLeagueofArabStatesandtheDelegationofEgypt,requestedthe Secretariattoconsider,budgetaryissuesaside,theprovisionofanA rabiclanguageversionof WIPONET.
- 26. TheDelegationoftheUnitedStatesofAmericasupportedtheinterventionofthe DelegationofCanadathatthelevelofinformationonWIPO'sprojectsbeingmadeavailable toMemberStatesshouldbesignific antlyimproved.OnlythencouldMemberStatesbesure thattheirownautomationplanningtookintoaccountdependenciesonWIPO'sactivities. Also,thatamechanismneededtobeestablishedfordelegatestohaveaninputintothe metricsbeingdeveloped forWIPO NETandhowthenetworkplanstoevolveintermsof businessapplicationdevelopment.Thiswouldthenallowforthecriticallyimportantactivity oftheassessmentandreassessmentofstakeholderbusinessrequirements.
- 27. Inresponseto aquestionfromtheDelegationoftheBBM,regardingtheuseof WIPONETintheareaoftrademarks,theSecretariatclarifiedanearlierstatementthatthe regulardistributionofsystemupdatesandpatchesonCD -ROMbySITAcouldbeusedto transportbusi nessapplicationsoftware,forexample,atrademarksoftwarecurrentlybeing deployedbytheWIPOIntellectualPropertyOffice(IPO)AutomationDivision.
- 28. TheDelegationofAustraliasharedthepositionofseveralotherdelegationsinthati wasdependentonthedeliveryofcertainWIPOsystemsforitsownautomationplanning.Of particularinterestwereanumberofissuesrelatingtosecurity,capacityand gateway-to-gatewaycommunication.TheDelegationsupported,therefore,thedesi reofthe StandingCommitteeforanincreaseinthedetailandtransparencyofWIPO'sinformation technologyplanningandstatusreports.ThiswouldbeofsignificantvaluetotheDelegation andtoallMemberStatesintermsofrealizingthebenefitsfrom WIPO'sprojects.The DelegationalsosupportedtheneedforaformalmechanismfortheSCITtoidentifynew businessopportunitiesandfuturebusinessapplicationsforWIPO NET.

- 29. The Delegation of the United States of America proposed to the Working Group that a Task Force becreated for the purpose of identifying business opportunities and applications for WIPO NET.
- 30. HavingreceivedthesupportofseveralDelegations, the ITPWG agreed to set up a Task Forcetodiscus stheutiliza tion of WIPOIT systems in support of corebusiness process of Member States. The Task Forcewas requested to consider in particular:
- (a) the gathering/collection of procedural, technical and functional requirements from WIPOM ember States for ensuring the and maximum benefit and utilization of WIPOITsystems;
- $(b) \quad the integration \ of WIPOIT systems functionality (i.e., PCT \quad -SAFE, IMPACT, WIPONET) \ as well as data and information exchange between WIPOIT systems and the IT systems of Member States.$
- 31. The Task Forcewill conductits businesselectronically and present its findings, no later than November 2003, for consideration by the SCITITPW Gatits next meeting in February 2004.
- 32. MemberStateswereinvitedtonominatetheirrepresentat ivestotheTaskForcetothe TaskForceleadernolaterthanMarch31,2003.
- $33. \quad The Delegation of the United States of America was appointed as leader of this Task Force.$
- 34. Inconcluding the debate on this item, several Delegations emphasized the need for all WIPO's information technology projects to be reported on to the SCIT, including those implemented under the aegis of the IPO Automation Division.
 - 35. TheITPWGnotedthecontentsofthe documentSCIT/ITPWG/2/2.

<u>AgendaItem5:ReviewofprogressintheimplementationoftheIMPACTProject</u> (Document SCIT/ITPWG/2/3)

- 36. InintroducingthedocumentSCIT/ITPWG/2/3,theSecretariatgavethefollowing presentationonthestatusoftheprojectfocusingondelivery, feedbackfromusers,nextsteps andfutureneeds.
- 37. TheProject, withabudgetof40millionSwissfrancs, wasproceedingwithinbudget andhadrecordeddeliveryofseveralmajormilestones. ThePCTIntermediateScanning Office(ISO)hadbe endeployedinSeptember2001andsincethenhadsavedthepreparation and sending of approximately 500 to 600 kilosof paper perweek. Four big IPOs (European Patent Office, Japan, Republic of Korea and the United States of America Offices) now receive a llpriority documents on DVD. Scanning of documents has also been extended to include PCT pamphlets, corrected versions of already published pamphlets, declarations under Rule 4.17, international preliminary examination reports (IPERs), translations when in English and priority documents.

- TheIMPACTcommunicationsystemdeliveredaflexibleelectronicsystemforthe 38. deliveryofdataanddocumentsbetweentheInternationalBureauandIPOsandagainreduced thevolumeofpaperbeingprocess edandshipped. The IMPACT communication system was divided into two parts: the systematic communication and the specific communication components. The systematic communication system was delivered to the PCT operations teaminJuly2002,foracceptance testing, and is now operational resulting in all pamphlets beingpreparedforpublicationusingIMPACT.FourteenIPOsnowusesystematic communication. The system can distributed ocuments on paper, CD -ROMandDVD.The specificcommunicationsystemwas deliveredtothePCToperationsteaminSeptember2002, is now operational and is being deployed to IPOs. With regards to the module for an electronicsystemforthereceivingofficeattheInternationalBureau(RO/IB),the specificationshadbeendrafted inSpring2002,however,theoperationalstructureisbeing finalized, which prevent the sign -off of the specifications document, leading to a delay in the startoftheRO/IBdevelopmentphase.
- 39. AsidefromtheRO/IBmoduledevelopmentworkon IMPACTwillbecompletedbythe endofMarch2003,whentheautomationsystemfortheIBwillbedeliveredtoPCT operations.Afteracceptancetesting,theIBsystemwillbedeployedprogressivelyduringthe remainderof2003.TheIBsystemallowsWIPO toaccommodatethegrowthofPCTfilings andtocontainstaffgrowthaswellasenablingtheelectronicprocessingofPCTapplications.
- 40. InrespectoftheoverallProjecttimetable,thedevelopmentofIMPACThadbeen scheduledtotake36mon ths,andtoconcludeinDecemberof2002.Mid -2002itwas necessarytorevisetheProjecttime -lineto39monthsfollowingseveralproblems,in particularthebankruptcyofoneofthemaincontractorsandthedeparturefromtheProjectof severalkeydeve lopers.Inconcludingitspresentation,theSecretariatcitedissuestobe addressed,suchas,expectationmanagement,theneedtoearnprojectcapabilityandthe importanceofchangemanagement.Inthecaseofthelatter,oneofthesuccessesofthe ProjectlayinthefactthatthatPCTwasre -structuredtobereadytoreceivethenewsystem.
- 41. InresponsetotheconcernoftheDelegationofJapanthattheIMPACTProjectwould beabletoreceiveJapanesecharacterPCTfilingsfromJanuary20 04,theSecretariatsaidthat thedatareceiptpackageofthesystemhadbeenpartiallytestedandwasavailablefor receivingelectronicdata.However,furtherdiscussionswerestillrequiredtofinalize arrangementsforsomecharactersetse.g.,Japanes eandKorean.Oncethisissueisresolved, thedatareceiptpackagewillgointoaformaltestingphasetoconfirmitsfunctionality.
- 42. The Delegation of Portugal thanked the Secretariat for its presentation and asked if IMPACT was intended to replace the SPIDI system for data exchange
- 43. The Secretaria treplied that it was intended that the systematic and specific communication systems would meet the needs of IPOs for data exchange and that bil a teral discussions may be held to investigate the requirements of IPOs on a case by-case basis. IPOs will be invited to contact the Secretaria tfollowing the distribution of a circular announcing the availability of the two new IMPACT communication systems.
- 44. TheDelegationofCan adaraisedtheissueofprojectreporting,sayingthatmuchofthe detailincludedintheSecretariat'soralreporthadbeenlackinginthewrittenreportsreceived to-datee.g.,inexplainingthereasonsbehindtheProjectdelay.Thislackofinformation had leddelegatestoarriveatthemeetingwithinsufficientknowledgetomakeinformeddecisions. TheDelegationsupportedthebreaking -downoftheProjectintomanageablemodulesbut

wantedmoreinformationonthetimelinesandbudgetsofalltheoptio nsbeingproposedfor possiblefuturedevelopmentstothePCTsystems. Finally, the Delegation sought clarification on whether delay in the RO/IB module could cause either the Project to go over its budget or could it result in a reduction in scope.

- 45. WithregardtothequestiononRO/IBtheSecretariatsaidthatitwasconfidentthat, oncetherequirementsdocumenthadbeenapprovedbythePCTthemodulecouldbe deliveredinashorttimeandatlittlecostinparticularunderthescenariopro posedbythe IMPACTProject.However,shouldthemoduleonlybeimplementedaftertheIMPACT developmentteamhadbeendispersedtheresponsibilityfortheworkwouldfalltothesystem maintenanceteamunlesstheRO/IBmodulewasbeyondtheircapabilitie sresultinginanew developmentteambeingrequiredatsignificantcost.
- 46. TheDelegationofAustraliasupportedtheneedformoredetailedandtransparent projectreportingandtheconcernsraised,bothabouttheworkeffortrequiredtoimpl ement thetwocommunicationsandRO/IBmodulesandtheneedforintegrationbetweenthe IMPACTandPCT -SAFEsystems.TheDelegationalsoraisedanumberofspecificquestions withregardtotheIMPACTProject;hadtherebeenanactualestimateoftheeff ortand timeframerequiredtoimplementtheRO/IBmodule,shouldadecisionbemadetoproceed; whattimeframecouldbeexpectedfortrueelectroniccommunication(i.e.,ratherthan physicalmedia)withthecommunicationsystems;andhowwereintegration issuesbetween thevariousprojects(WIPO NET,IMPACTandPCT -SAFE)beingaddressedinthecontextof theexistingprojectsandstructures?
- 47. TheSecretariatcautionedthemeetingthatnodevelopmentfundswereavailablefor IMPACTbeyondMarch 2003. However, thetwocommunication systems were largely operational and work on the external interface, where by IPO scould place or ders for data directly with the IMPACT system was well underway. Integration with the PCT -SAFE system was a priority and although the two areas are structured as discreet activities, there is an element of coordination and cooperation between the two project teams.
- 48. The Delegation of Canadatook the floor to reiterate the need for integration across all of WIP O's IT projects, not just internally but also externally with IPOsystems.
- 49. Inresponse,theSecretariatcitedtheagreementonstandardsforelectronicfiling containedinAnnexFofthePCTAdministrativeInstructions,asanexampleofsuc h integrationwithinwhichWIPO NETwouldbeaprimaryintegrationplatform.
- 50. The Delegation of the United States of America stated that it was establishing its own planning horizon for keymilest one sand interdependencies and recognized that pCT-SAFE may be an opportunity for the USPTO to expedite its electronic filing plans, the integration of IMPACT and PCT -SAFE would be critical in minimizing the effort required by the USPTO to extract and format documents and exchange the melectronically with WIPO. However, the Delegation was unclear asto, historically, why the Secretaria that favored the route of separate systems development for PCT automation and electronic filing rather than using a system sintegrator to coordinate the two related project activities. Such a strategy required good project management by WIPO and strengthened the need for Member States to receive regular and detailed project status reports.

- 51. Inresponse, the Secretaria trecalled the history of the two projects and the original reasoning for splitting the two projects, these included, *interalia*, issues of security, visibility, transparency and priority. Given the good internal communication within the Secretaria their was no reason why the two projects could not both be delivered successful, particularly given their differing sets of requirements and users. The Secretaria two uldals obehappy to make available to Member States all tests cripts, test reports and test planning with respect to the issue of integration.
- 52. InresponsetoaquestionfromtheDelegationoftheEuropeanPatentOffice(EPO) abouttheinclusionoffileinspectionandpublicfileinspectionwithinthescopeofIMPACT, theSecretariatrepliedthatthisfunctionalitywas currentlybeingdiscussedwiththeOfficeof thePCT.
- 53. Inconcluding this item, the Delegation of Canadasought clarification from the Secretaria ton the number of IPOs receiving DVDs under IMPACT. The number was confirmed as being three to four IPOs having written to the International Bureau waiving their right to receive their communications on paper.

54. TheITPWGnotedthecontentsofthe documentSCIT/ITPWG/2/3.

AgendaItem6:Reviewofprogressintheimplementationofth&PCT -SAFEProject (Document SCIT/ITPWG/2/4)

- 55. InintroducingdocumentSCIT/ITPWG/2/4, the Secretaria trecalled the two objectives for the project; to adopt a standard for electronic filing of PCT applications, and to build a system for electronic filing and processing using PCT -EASY as its basis. The project comprised of four major technical components; the PCT -SAFES afeed it or or authoring tool, the PCT -SAFE client, which is an extension of PCT -EASY, Public Key Infrastructure (PKI) services, and the receiving server, which runs the receiving of fice. The Project High Level Plan, that was first published in August 2001 is divided into two steps, the first of which, the pilotor proof of concept, has slipped by some four months and is now schedu led to be ginin February 2003. The second step of the build is still on time as the Project hope store coup some of the time lost by shortening the pilot phase.
- 56. The Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that, in November 2002, the Project received in the Secretariat further recalled that the Secretariat further received in the Secretariat further rece tsfirst filingunderthepilot.Duringthepilotarangeof42selectedusers,fromawidedemographic of private companies and patent attorneys, and geographic regions will use the PCT clientsoftwaretofileelectronically,normallyovertheInter net, but also on physical media, and only with the RO/IB. The pilotusers received training at one of three sessions held late in 2002 in Geneva, Washington and Tokyo. Low level digital certificates have been deployed toallpilotparticipants, the serve risinstalledandworkingandhasbeenverifiedfroma securitystandpoint. Withregardtocooperation withother Offices, the Secretaria texpressed itsinteresttoknowthelevelofcooperationithadreceivedfromtheEPOwhomadesoftware and expertisavailable to the Project. The use of the EPO's PCT plug -inensuresthatthe clientarchitectureissuchthat, when the userselects the PCT procedure the plug -inactivates allowing one single product to be maintained and developed by the EPO and WIPO. The newer versions erver received from the EPO is also much richer in terms of PCT functionality.andPCTrequirements.

57. TheSecretariatalsoremindeddelegatesthatthesoftwarewillbemadeavailablefreeto MemberStatesandapplicants; theeditorandtheClientwillbeavailablefreeofchargeand downloadableviathePCT -SAFEwebsite;thereceivingserversoftwarewillbemade availabletoanyReceivingOfficeunderthePCTwhorequestsit;andalowlevelcertificate willbeobtainab leviaaWIPOwebsiteanditisplannedviaWIPO NET.Inaddition,the Secretariatalsoexpressedinteresttoparticipateinsomeformofopensource,andwasalready workingwiththeEPOtowardssuchanarrangement.Withregardtoanenterpriseversiono PCT-SAFE,contacthadbeenmadewithpatentmanagementsoftwarevendorstoseeifthey wereinterestedindeployingPCT -SAFEsoftwareintotheirownenvironmentsandthereby providingamoremulti user,integratedsolutiontothenicheofthemarketwher etheir customersareplaced.

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- 58. The Delegation of the Republic of Korear equested more information on the pilot phase of the project and asked if the highlevel of reusable components would result in budget ary savings.
- 59. The Secre tariatresponded by explaining that the pilot phase was essentially proof of concept and that WIPO would be pleased to make public the test results, scenarios and scripts used during the pilot. This has already been done for the Trilateral Offices and could easily extended to all Member States. With regard to the issue of the budget, as it was only the mid-point of the bien niumit was too early to identify financials avings, although some were expected. However, it was important to note that much of the Project expenditure was allocated to resourcing the core team and the senumbers were unlikely to change regardless of the level of component reuse.
- 60. TheDelegationoftheEPOtookthefloortocommentuponthestrengthofcooperation andharm onisationwithWIPO.AMemorandumofUnderstanding(MOU)wasunder preparationtocovertheserversoftwarewherebytheEPOwilltakeoverthePCTclientor plug-inonceitisoperationalanditwillbemaintainedbyPCT -SAFE.Inrespectofopen source, theEPOhaddecidedtogoopensourceforitsfull epolinesoftwarewithrespectto electronic-filing.Finally,theEPOremindedtheSecretariatoftheneedtoincludeall electronicfilingsystemsinitspromotionofthefunctionalityofonlinefilingun derthePCT.
- 61. InresponsetoaquestionfromtheDelegationoftheUnitedKingdomaboutthefuture developmentsoftheonlinefilingsystemandtheirinclusionwithintheMOUbetweenWIPO andtheEPO,theSecretariatwaspleasedtoreporttha tthemove,bytheEPOtoopensource, wouldmeanthatfuturecooperationwouldbeassuredandwouldtakeplaceinamorerich developmentenvironment.
- 62. The Delegationaske difthe MOU between WIPO and the EPO granted the compatibility of both projects on electronic filing (Epoline/eOLF from EPO and PCT-SAFE/PCT-EASY from WIPO), especially with regard to updating versions or, on the contrary, responsibility formaintaining coherence between the two systems would lie with the OEPM (Oficina Espan ola de Patentes y Marcas).
- 63. TheSecretariatreassureddelegatesfromthoseIPOswithexistingconnectionstothe *epoline*systemthatthequestionofwhatversionsofPCT -SAFEorthePCTplug -inwouldbe takencareofbycoordinationdirectlyw iththeEPO.Foranon EuropeanMemberStatethat wishestoparticipateinelectronicfilingandthatwishestousethe *epoline*system,the responsibilityforcoordinationbetweenthesystemswillliewithWIPO.

- 64. The Delegation of the United States of America askedif disclosure of testin formation could be extended to security and all other tests, e.g. simulation modules and stress tests on the hardware. The Delegation also supported the earlier statement by the Delegation of the Republic of Koreathatitex pected budgets aving stobe found on the Project given the high level of component re-use and the efficients avings derived from the Project. It requested that the Secretariat provide abroad update cost benefit analysis of what has been achieved to date as compared to the original Project plans or estimates, as well as any saving stobe accrued from any remaining Project as sumptions.
- 65. TheDelegationoftheUnitedStatesofAmericaalsosaidthattheUSPTOwascurrently developingplansforaPCT -SAFEpilottorun,possiblyfromJune2003.Itsuggested,that duetotheWIPOPCT -SAFEpilotnearingcompletionduringJune2003,thatthefeasibilityof combiningthetwopilotsbeginninginthatmonthbeassessed.TheDelegati onalsosupported theneedforintegrationamongthePCT -SAFE,IMPACTandWIPO NETprojects.
- 66. Withregardtotheissuesofacostbenefitanalysisandprovidingcomparisonsbetween theprojectresultsandbaselines,theSecretariatreportedth atsomeofthatworkhadalready beenundertakenandwouldbefinalizedaspartofasystemofprojectpostimplementation reviews,thatwouldbepresentedtotheSCITinduecourse.TheSecretariatwouldalsomake availablealltestdata,withtheexcept ionofsecuritytestinggiventhesensitivityofthis information.
- 67. The Delegation of Japansaid that it was anxious about any delay sto the Project as it planned to use PCT SAFE to receive English language PCT applications made to the JPO. This concern was shared by the Secretaria twhowere working to respect the critical paths of delivery of the necessary software to IPOs.
- 68. The Delegation of France reported that it had received its first national filings in January 2003 and was expecting its first online PCT filings during these condhalf of 2003. The Delegationasked whether the Secretariat foresaw the extension of online functionality to other areas of intellectual property, e.g., trade marks.
- 69. The Delegation of Germany took the floor to support the use of online functionality for trademarks and asked if other areas, such as IP rights associated with utility models and industrial designwere also being considered.
- 70. The Secretaria tresponded that while stithest and ards established for PCT -SAFE could undoubtedly bere -used for the purpose of other intellectual property filings they had historically only been conceived within the context of the PCT Union and PCT Assembly and therefore the scope of the project did not extend beyond a PCT filing.
- 71. TheDelegationoftheBBMstressedthatthesecuritydemandsontrademarkswere differentfromthoseinthepatentfieldandthatasystemforelectronictrademarkregistration alreadyexistedwiththe BBM.Thesystemhadprovedtobeverysuccessfulas,havingbeen opentotrademarkagentsforsixmonths,30% of registrationshadbeen received electronically. This figure had risento 50% since the system had been opened to individual applicants some four months previously. The success of the system was due in part to the simpler security requirements over those necessary for a patent filing.

72. TheITPWGnotedthecontentsofthe documentSCIT/ITPWG/2/4.

<u>AgendaItem7:Reviewofprogressi</u> <u>ntheimplementationoftheClassificationAutomated</u> InformationSystem(CLAIMS)Project(Document SCIT/ITPWG/2/5)

- InintroducingdocumentSCIT/ITPWG/2/5,theSecretariatremindeddelegatesthat althoughtheprocessofIPCReformwaslikelyt ocontinueforsometime, the CLAIMS Projectwasscheduledforcompletionbytheendof2003. The IPC classification system currently comprised some 70,000 entries and under thereformed system would includeasmallcorelayerwith20,000stableentriesc oupledwithanadvancedlayermodeled ontheUSClassificationwhichiscontinuouslyupdated. The goal of the reforme ffortwasto establish a Master Classification Databases ear chable by the advanced layer. The CLAIMSProjectitselfcomprisedfourtrack s;automaticcategorization,translationorlinguistic support, development of IPC tutor areas and IPC support conforming to the adhoc needsof the IPC reform community. Problems had been experienced with the translation systems but thesehadbeenexpec tedandsomesuccesswasrecorded.WithregardtotheIPCtutorials track, open sources of twarehad been used for development and had proved cost effective.The system had been developed by the end of 2002 and is currently being loaded with data.
- 74. The Secretariat further elaborated the progress that had been made in the project by using methodologies such as rapidapplication development. An overview was given of the next deliverables in the CLAIMS Project, which will be to improve the line ks within the systeme.g., to the master classification database, and to provide assistance to the translation of the advanced level of the IPC to Frenchusing translation memory and the development of interactive IPC tutorials.
- 75. The Delegation of the United States requested clarification of the date of the end of March 2003 that had been set for the completion of testing.
- 76. The Secretaria treplied that, due to some new data being made available, the testing would continue for a further period of approximately one month to improve the quality of the database.

77. TheITPWGnotedthecontentsofthe documentSCIT/ITPWG/2/5.

<u>AgendaItem8:ReviewofprogressintheimplementationoftheAdministrativeInformation</u>

ManagementSystem(AIMS)Project(Document SCIT/ITPWG/2/6)

78. TheSecretariatgaveacomprehensivepresentationoftheAIMSProject.The presentationwasdividedintofourmainparts:Projectobjectives,scope,expectedbenefits and currentstatus. The objective of the AIMS project was to replace WIPO's aging financial system and to replace the budget reporting system with a more modern and integrated system. The Projectisus ing the opportunity to streamline those business processes which fall within the scope of the Project; primarily finance business processes, financial management reporting and the budget control processes. In implementing the AIMS Project, WIPO expects to have productivity gains a cross the budget and finance area, as well as qualitative and visible improvement, in the financial management reporting within the Organization. The final solution will be after in the financial management reporting within the Organization. The final solution will be after in the financial contains a plant of the financial contains and consolidation of all administrative systems e.g. Human Resources, Procurement, etc.

- 79. Intermsofthestatusofactivities,theSecre tariatfurtherindicatedthattheprojectwas commencedonJanuary 1,2002,and,followingacomprehensiveevaluationofpossible solutions,WIPOselectedthePeopleSoftsoftwarepackageforthefinancialandbudget modules,inSeptember 2002.Inspiteof delaysonsomeactivities,theoveralltargetdatefor completionwasstillJune 2004.
- 80. The Delegation of the United States of America requested further elaboration on the methodology used for the project and its the deliverables, in particul artheas pects relating to the replacement of the existing system, the Finance Division legacy system (FINAUT).
- 81. Inresponse, the Secretariats aid that the methodology for business process modeling, was a standard methodology supported by tool ssuch as Visio for documenting business processes and translating those business process requirements into software requirements. The Project was also using the Gartner Group's decision drivers tool to translate requirements into a check list of software solution and software requirements for the purpose softhe evaluation process. For the implementation phase, the Project will be using the proposed methodology from the successful vendors elected for the implementation of the People Soft modules. The Sec retariatals confirmed that the AIMS Project would replace the existing finance system, FINAUT.
- 82. TheDelegationoftheUnitedStatesofAmericarequestedfurtherinformationregarding thefuturestepstowardatotalEnterpriseResourcePlanni ng(ERP)systemforWIPO.
- 83. The Secretariats aid that there was a high priority to replace the financial core system as a first step and then, depending upon business requirements, to extend the ERP system into other business areas.
- 84. InresponsetoaquestionfromtheDelegationofCanadarequestingfurtherinformation onthebudgetfortheProject,theSecretariatconfirmedthattheProjectshouldnotexceedthe approvedbudget.Thishadbeenpossibleduetoanumberoffactors,i ncludingthenegotiated priceofthesoftwareandthefactthatWIPOhadbuiltupaninternalteamofconsultantsand internalstaffforthepurposesofdeliveringtheProject.
- 85. The Delegation of United Kingdom questioned the feasibility of the eplanned completion dated of June 2004, given the fact that the design phase had yet to be completed.
- 86. The Secretariat confirmed that at the end of the design phase, there would be revalidation of the initial plan and at that point the fina like in the committed to.
- 87. The Delegation of Canadaraised a question concerning the Fails afe Organization wide Customer-oriented Upgrade able Secure (FOCUS) Project and why there had been no status report on that Projec t. The Delegation suggested that apost implementation review of the FOCUS Project be conducted, and that this review contained tailed information on less ons learned, be stpractices and whether the Project had been delivered on time and within budget.
- 88. The Secretaria trecalled that the FOCUS Project concerned the modernization of the WIPO internal computer rooms together with the network infrastructure for the office buildings where WIPO staffared eployed. It was confirmed that the Project adbeen

complete during the course of 2002 as per the original scope but that there was some additional work to be completed in 2003 in the context of the refurbishement of the exbuilding, which represented a minimal investment.

-WMO

89. The ITPWG noted the contents of the document SCIT/ITPWG/2/6.

<u>AgendaItem9:InformationandCommunicationTechnologyProgramforthe2004</u> -2005 Biennium

- 90. The Secretariatin formed the Working Group that, due to the fact that the preparation of the Program and Budget for 2004 2005 was ongoing, it was not yet possible to provide information at this stage. The Secretariated vised delegates that a draft Program and Budget document would be available in preparation for the Program and Budget meeting which will be held from April 28 to 30, 2003.
- 91. The Delegation of Canada, requested more information on the work of the IPO Automation Division, to see what are as may be of interest to IP that also provide assistance to Developing Countries.
- 92. The Secretariat confirmed that this information would be made available to the SCIT Plenary at its next meeting in June 2003 and to the ITPW Gonanon -going basis.
- 93. The Delegation of United Kingdomals or aised a question related to the program and budget process and how the SCIT could give input to that process.
- 94. The Secretariatin formed the ITPWG that the discussions which had been taking place in the context of the Working Group would form part of the input process via the report of the meeting. The draft Program and Budget would be presented by the Director General to the Program and Budget Committee in April 2003 and to the General Assembly in September 2003. Prior to this meeting, the SCITPlen ary meeting will meet in June and could report to the General Assembly on issues concerning information technologies, should it wish to do so.
 - 95. TheITPWGnotedtheoralreportgiven bytheSecretariat,inparticular,the informationprovidedonthetimetableforth e preparationandadoptionofthedraftProgram andBudgetdocument.

AgendaItem10:Scheduleofactivities

96. TheITPWGnotedthetentativecalendar ofmeetingsintheyear2004asproposedin documentSCIT/ITPWG/2/8andagreedtothe followingtimetable:

February23to27,2004:Thirdmeetingof theInformationTechnologyProjectsWorking Group(SCIT/ITPWG/3)

97. The Working Group also agreed that the meeting may be shortened to three days if the draft agend as oallowed.

AgendaItem11:ExchangeofInformation

98. TheITPWGnotedwithappreciationa presentationgiven by the Eurasian Patent Office on the Eurasian patent information system, EAPATIS.

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AgendaItem12:AdoptionoftheReport

99. TheDelegat ionoftheUnitedStatesofAmericanotedthatanumberofparagraphsin thereportreferredtorequestsfromdelegatesformoretimelyanddetailedprojectstatus reportingfromtheSecretariatandaskedforclarificationonhowthiswouldbeachieved.T SecretariatrepliedthatthematterwouldbebroughttotheattentionoftheDirectorGeneral andaproposalwouldbesubmittedtotheSCITPlenaryatitsnextmeetinginJune2003.In theinterimeffortswouldbemadetomaketherequestedimprovement stotheprojectstatus reportingmechanism.

100. InresponsetoaquestionfromtheDelegationoftheUnitedStatesofAmericaonwhen thedatareferredtoinparagraphs48,55and60wouldbemadeavailabletoMemberStates, theSecretariatsaid thatitwasimpossibletocommittoaprecisedatebutthateveryeffort wouldbemadetocirculatethedataassoonaspossible.

AgendaItem13:ClosingoftheSession

101. Thisreportwasadoptedbythe InformationTechnologyProjectsWorkin g Group(ITPWG)oftheStandingCommittee InformationTechnologies(SCIT).

[Annexes follow]

SCIT/ITPWG/2/9

ANNEXEI/ANNEXI

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[L'annexeIIsuit/AnnexIIfollows]

SCIT/ITPWG/2/9

ANNEX II

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