

Annex 4 Business process maps & descriptions

We have reviewed, mapped, and confirmed the following key business processes with the responsible WIPO managers:

- Finance Income
- Development Agenda related processes
- IT approval
- Translation, revision, updating, and proof-reading
- Madrid and Hague related processes
- Strategic Use of IP for Development
- Domain name processing
- Technical Assistance and Capacity Building
- Premises management.
- PCT Application Processing
- Academy

We also include the description and comments for the Travel process.

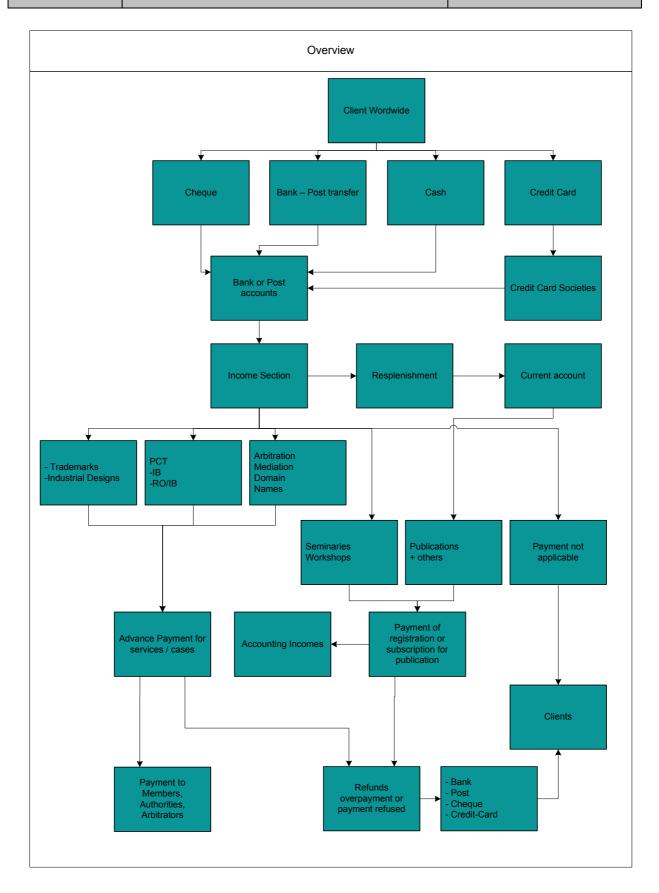
WIPO Desk	c 2 Desk Assessment	Processes
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Process name: Finance - Income Version	1.0	Status	Validated	
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Process description				
Causing Event	Worldwide clients p	paying in or out for all paying Ser	vices provided by IB	
Brief Description		yments in and out, clients enqui ents against services support	ies, managing current accounts	S,
Result	-	ties, refunds overpayment, mana s, matching of fees due	agement of payment refused,	
Critical Success Fac	ctors			
-				
Date / Periodicity				
Periodicity	⊠ daily	☐ monthly	☐ yearly	
	weekly	☐ quarterly	on demand	
Starting Date				
End Date				
Volume / Number				
Input				

Output







	essflow		
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	INCOME activities	Trigger Currencies arrive from WIPO clients worldwide	
	Dealing with incoming payments	Leading role - Payment Group	
		Activity Dealing with payments in by cheque, bank or post transfer, cash and credit card	
		- Despatch of payments to each sector of activity Time investment	
		3.5 GS (48.000 a year)	
		Quality Controls Clients, Banks	
	Matching Services/payments	Leading role - Registration Group	
		Activity - Matching despatched payment to Services, cases	
		- Identification of overpayments Time investment	
		4.7 GS (92.000 a year)	
		Quality Controls IT interfaces with Finance system (~ 30 in/out)	
		All sectors of Activity / Clients	
	Dealing of payments out	Leading role - Payment Group	
		Activity - managing refunds or payment's orders out	
		Time investment 1.8 GS (6826 a year)	
		Quality Controls Open accounting items, reports of distributions or payment orders from Sectors of Activity	

Processflow				
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links	
	Client enquiries/courier	Leading role		
		Income Section		
		Activity		
		- Financial questions by e-mail, fax, letter, phones		
		- Mailing receipts, c/a statements, distribution letters		
		Time investment		
		1.3 GS (40 a day)		
		Quality Controls		
		Correspondent's satisfaction		
	Managing current	Leading role	110101101101101101101101101101101101101	
	accounts	- Payment Group		
		Activity		
		 Overdrafts, resplenishments, opening/closing c/a accounts, queries 		
		- Managing web access for c/a owners		
		Time investment		
		0.4GS (1500 open)		
		Quality Controls		
		Owners of c/a		
	Finance /IT support	Leading role		
		- IT group of the Income Section + Income Section		
		Activity		
		- Log any problem, improvement or additional needs		
		- Setting-up of test scripts, testing and signing off		
		- User's Assistance		
		Time investment 1.3GS		
		Quality Controls		
		Accounting results, reconciliations, performance		

Processflow			
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Management	Leading role Supervision and management	
		- Inter-unit performance / automation - Reporting	
		- Internal and external relationships Time investment 1.5P + 0.5G	
		Quality Controls Staff, Directors, Auditors, Banks, Clients, Nat'l Offices	
		Process end Payment to members, authorities, refunds, overpayment or payment refused, accounting incomes, reporting.	

Process roles / Organisational unit		
Process owner	Head of Income Section Finance Department	
Org. coverage		
Role 1	Senior Officer – Registration Group/Receipts and Financial Support Group	
Role 2	Senior Accountant Assistant	
Role 3	Accountant Assistant	
Role 4	Senior Clerk	
Role 5	Clerk	

Position in WIPO-Proce	essmap
Superordinate Process	
Upstream Process / Provider	
Downstream Process / Client	

Abbreviations	
E	Execution
D	Decision
Α	Assistance
I	Information

Process name: Development Agenda related process	Version	1.0	Status	
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Process description	n	
Causing Event	Decision by the GA on PCDA activity to be implemented: (e.g schedule a new PCDA meeting or (in future), implement any given proposal of the 111 originally made)	
Brief Description	The WIPO Secretariat implements decisions made by the GA in terms of PCDA activities,	
	 either in terms of practical, logistical support to PCDA meetings (organise meeting, manage meeting), 	
	 in terms of substantive, content preparation of meetings, 	
	 or (in future) in terms of implementing decisions made by the GA regarding the implementation of PCDA proposals 	
Result	PCDA meeting takes place	
	PCDA meeting has at its disposal the proposals presented by Member States allowing to debate and make recommendations to the GA	
	PCDA recommendations approved by the GA are implemented (originally 111 proposals, touching most areas of the organisation, and currently under debate in the PCDA process)	

Critical Success Factors

- 1. Smooth running of PCDA meeting
- 2. Quality of Preparatory documents and of Meeting report
- 3. (in future) successful implementation of PCDA proposals approved by the GA or continuing consideration of other proposals

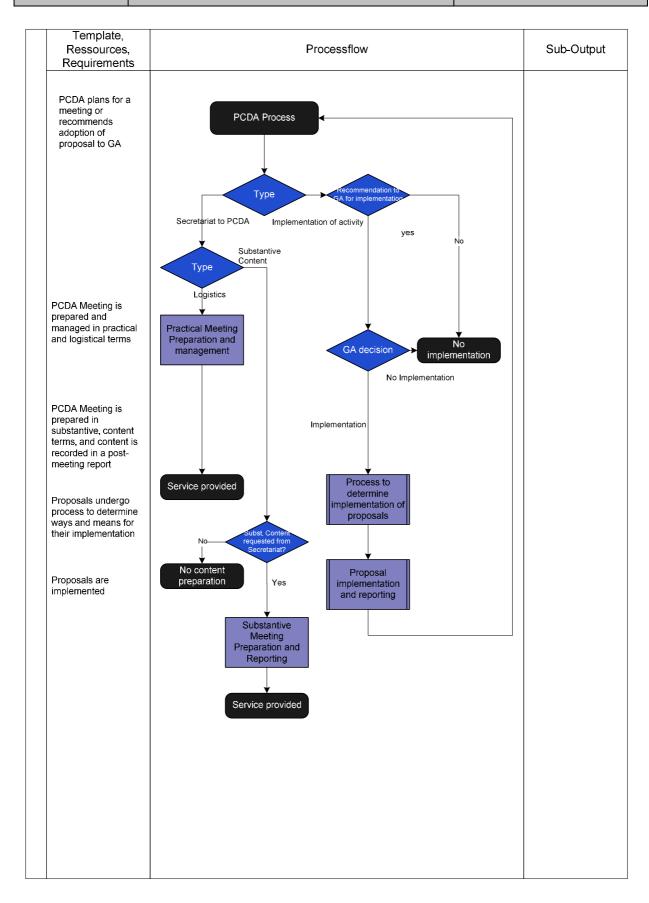
Date / Periodicity			
Periodicity	☐ daily	☐ monthly	☐ yearly
	☐ weekly	☐ quarterly	⊠ on demand
Starting Date	Decision of General	Assembly	
End Date	Completion of meeting Completion of meeting Completion of meeting control of the completion of the com	ng report ete activity for a given proposal,	

Volume / Number		



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Input	Practical Meeting Preparation and Mgt: GA decision on PCDA meeting
	Substantive (content) preparation of Meeting: GA decision on PCDA meeting
	Proposal implementation: PCDA process on consideration and streamlining of proposals, GA adoption of proposals and outcome of the process to determine ways and means to implement the proposals.
Output	The happening of a PCDA meeting
	The production of PCDA preparatory documents
	The production of a PCDA meeting report
	The activities/results related to the implementation of PCDA proposals





Nr.	Subprocess / Activity	Description (Activities, Dates, etc.)	References and links
	GA Decision on PCDA meeting or on PCDA proposals	Trigger GA reviews recommendations and progress and decides to extend the PCDA mandate and hold a given number of PCDA meetings.	
		(in future) GA approves PCDA recommendations on proposals	
		(in future) GA decides to set up a process to determine ways and means to implement PCDA proposals	
		(in future) this process yields conclusions on the ways and means to implement proposals and opens the way for implementation.	

Processes

r. Subprocess / Activity	Description (Activities, Dates, etc.)	References and links
		- (IPEDD)/TMSS - (IPEDD)/ASSGAA - (IPEDD)/ASSGAA - (IPEDD)/ASSGAA - (IPEDD)/ASSGAA - (IPEDD)/ASSGAA - (IPEDD)/ASSGAA - (IPEDD)/ASSGA - (IPEDD)/ASSGA
	Remainder of IPEDD during meeting full-time for the week (5P+3G) 3Ps, 2Gs, full time (but split over time) for 6 weeks per meeting (indirect) There are 2 PCDA meetings per year (no time calculation here for other sectors) Quality Controls	

Subprocess / Activity	Description (Activities, Dates, etc.)	References and links
	Leading role IPEDD	
I. Substantive (content)		
meeting preparation	Activity	
and reporting	- Briefings for regional groups	
	- Consultations with chairman	
	Preparation of input: collect information from Secretariat	Almost all
	- Drafting of documentation	sectors
	- Editing and Validation	
	- Finalization	
	Formation of teams for preparing draft report	
	Internal briefing for PCDA of all relevant divisions	
	(translation and printing are included in the "Practical Meeting Preparation and Mgt" Sub- Process described above)	
	Time investment	
	Throughout the year: 60% of P. Rai (head of IPEDD), 80% of one G staff, 50-60% of the remaining 2G and 4P (no time calculation here for other sectors)	

Nr.	Subprocess / Activity	Description (Activities, Dates, etc.)	References and links
	II. Substantive (content) meeting preparation and reporting	Leading role IPEDD Activity Ps (from relevant sector) take notes during meeting Gs(from relevant sector) type verbatim record from tapes Ps edit verbatim record to create report (ca 100p) Draft Report revised by 2 Ps Draft report approved by DG Draft Report published on website Draft Report transmitted to Member States Draft Report translated and published on website Receive and integrate comments from delegates, Produce Draft Final Report Arrange to adapt and finalize translations of Draft Final Report Approval of Draft Final Report by DG Post Draft Final Report on website and transmit to MS Arrange for printing Organize adoption meeting Distribute report at adoption meeting Incorporate comments and prepare Final Report Time investment all IPEDD (3G +5P) full-time one week, plus 2P+1G full-time 2 weeks, plus from other divisions in OSUIPD: 7P+7G full-time 3 weeks (2P and 2G from the three divisions (SME/IPNTD/CID) each, and 1P+1G from PPD Division (no time calculation here for other sectors) Quality Controls OSUIPD	- (OSUIPD) - (OSUIPD) - (OSUIPD) - (OSUIPD) - (IPEDD)IT Dpt - (IPEDD)IT Dpt - (IPEDD) - (IPEDD) - (IPEDD)ASSGAA - (IPEDD)IT Dpt - (IPEDD)ASSGAA - (IPEDD) - (IPEDD) - (IPEDD) - (IPEDD) - (IPEDD) - (IPEDD)

Nr.	Subprocess / Activity	Description (Activities, Dates, etc.)	References and links
	In future, i.e. as of October 2007 (following expected GA decision	Leading role IPEDD and all sectors concerned	
	on PCDA):	Background: While extending the mandate of the PCDA for another year, the GA of 2006 had decided	
	Process to consider the ways and means to implement the proposals (to be) adopted in GA 2007.	that the PCDA will report to the 2007 GA, with recommendations for action on the agreed proposals, and on a framework for continuing to address, and where possible, to move forward, on the other proposals following the 2007 GA.	
		Activity If the GA approves the recommendations made by the PCDA on the agreed proposals, mechanisms would have to be instituted for implementing those decisions. Both the secretariat and the member states would be involved in such a mechanism to prepare a plan to implement the decision of the GA.	
		In addition, for the other proposals, as stated above, the GA may decide to institute a framework for further consideration on the other proposals.	
		Time investment In view of the above, where it is likely that the secretariat will be involved in implementing the proposals on which decisions have been taken by the GA, as well as servicing the framework for further consideration on the other proposals, the demand in respect of HR and financial resources will rise.	
		Quality Controls	
		Relevant sectors	
		Process end Result	

Process roles / Org	rocess roles / Organisational unit	
Process owner	IPEDD	
Org. coverage	Practically entire organisation	
Role 1		
Role 2		
Role 3		
Role 4		
Role 5		

Position in WIPO-Process Map	
WIPO Governance Process and Strategic Direction-giving by Member States	
General Assembly Decision(s) – on continuing mandate of PCDA, on PCDA meetings, on consideration and implementation of proposals	
Practical PCDA Meeting Preparation and Management	
2. Substantive (content) PCDA Meeting Preparation	
3. Process to determine ways and means to implement PCDA proposals	

Abbreviations	
E	Execution
D	Decision
Α	Assistance
	Information
GA	General Assembly
PCDA	Provisional Committee on the Development Agenda
IPEDD	Intellectual Property and Economic Development Division
OSUIPD	Office of Strategic Use of Intellectual Property for Development

WIPO	Desk 2 Desk Assessment	Processes

ASSGAA	Administrative Support Services and General Assembly Affairs
GAAS	General Affairs and Administration Sector
TMSS	Travel and Mission Support Section (General Affairs and Administration Sector)

Process name: IT Approval Procedure	Version	1.0	Status	validated	
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Process description	Process description		
Causing Event	Business need that requires IT related project initiative (new projects, major updates and modification of existing systems and applications, Integration of network, software or procedural components, other IT related request for service)		
Brief Description	Proceed all IT related projects as: New projects Major updates and modifications to existing systems and applications Integration of network, software or procedural components Other IT related request for service in a standard structured way with standard documentation. Note: the 'procedure' is a proposal and has not yet received internal ITD approval.		
Result	Implemented initiative		

Critical	Success	Factors
CHILICA	 Julies	I actors

- Acceptance of the procedure by people working in project environment
- Quality of documentation
- Acceptance of implemented technology/service (Change management)

Date / Periodicity			
Periodicity	☐ daily	☐ monthly	☐ yearly
	☐ weekly	☐ quarterly	⊠ on demand
Starting Date	When a business need is off	icially formulated to IT section	
End Date	When project is closed, valid	ated, and technology / service	is implemented

Volume / Number	
Input	n.a. (but about 7 main initiatives are planned until 2011)
Output	n.a.

Additional Comments



Time investment	It's impossible to allocate an average time to each of the detail activities (depends on complexity of project),
Quality Controls	Several factors contribute to quality assurance. - Document reviews - Project Management - ITAC Approval - Testing and Validation

Template, Resources, Requirements	Processflow	Sub-Output	E	D	Α	
	IT initiative					
	Initiation	Security Ceck List approved	PM TL IS			
Security Ceck List approved	Prepare Documentation	Business Case Document Network Architecture Diagram Software Architecture Diagram High Level Planning	PM TL			
Business Case Document Network Architecture Diagram Software Architecture Diagram High Level Planning	Get Approval	Approved Initiative		ITAC		
Approved Initiative	Detailed preparation of project	Communication Matrix Data Flow Diagram Data Modeling Diagram Initiative's Environment Diagram Acceptance Test Plan Detailed Planning	PM TL	IS ITS		
Communication Matrix Data Flow Diagram Data Modeling Diagram Initiative's Environment Diagram Acceptance Test Plan Detailed Planning	Realise project	Detailed Milestones achieved Implementation Plan	PM TL ITS			
Realised Project	Validate project	Security requrements implemented and validated Acceptance Test Successful	PM TL		IS ITS	
Validated Project	Integrate into daily business	Support Process implemented Training and Knowledge transfer	PM TL		IS HD	
	Implemented initiative					

lr.	Sub process / Activity	Description (Activities, Dates, etc.)	References and links
	IT initiative	Trigger Business need that creates IT initiative	
	Initiation	Leading role Project Manager and Technical Leader	
		Activity	
		- Assign functional and technical focal points	
		Contact Information Security Section and get approved Security Checklist Form (SCF)	
		IT initiatives involve many participants during the whole life-cycle process. In order to initiate a project or request for service the project manager and/or technical leader have to first contact the Information Security Section. Information security is a key aspect that has to be addressed at the very beginning of every undertaking as it validates the design and architecture of the proposed initiative which has bearing on the overall planning and cost. Information Security covers the end to end process in terms of approval, control and validation.	
	Prepare Documentation	Leading role Project Manager and Technical Leader	
		Activity After the SCF has been prepared and approved, the following high level standard documents have to be provided:	
		 Business Case Document(BCD): This document describes the business case for the initiative and what needs to be achieved (i.e. functional and security requirements and deliverables) 	
		 Network Architecture Diagram (NAD): This diagram shows the proposed network architecture and contains the network/hardware components required (high level view, WIPO Network Zones affected) 	
		 Software Architecture Diagram (SAD): This diagram is used to identify which software component is required by the project (applications, database, authentication, etc.) 	
		 High Level Planning (HLP): This planning will present the main milestones of the initiative. 	

Nr.	Sub process / Activity	Description (Activities, Dates, etc.)	References and links
	Get Approval	Leading role IT Approval Committee (ITAC) Activity The SCL, BCD, NAD, SAD and HLP have to be sent to the ITAC members (see Annex I) one week before the ITAC meeting. The ITAC is composed by the heads (or their representatives) of each IT section (including the Information Security Section). This committee is in charge to evaluate and validate all IT related initiatives based on the above mentioned documents. - Business and technical responsible have to present	
		 shortly their initiative to the ITAC members. The committee will approve or not the initiative with/without recommendations according to the standards defined in WIPO. If the initiative is approved, the committee will assign technical focal points from the sections concerned. If there are problems and the initiative is not approved, the responsible focal and business points have to work on the recommendations given by the ITAC and present their case on a subsequent ITAC meeting. 	



lr.	Sub process / Activity	Description (Activities, Dates, etc.)	References and links
	Detailed preparation of project	Leading role Project Manager and Technical Leader	
		Activity The initiative is approved and technical focal points are named for the sections that need to be involved. A detailed set of documents has to be provided by the initiative's responsible:	
		Communication Matrix Chart (CMC): This chart resumes the communication between each component	
		Data Flow Diagram (DFD): This diagram is used to identify the data flow from source to final destination	
		 Data Modeling Diagram (DMD): This diagram will present the data model 	
		- Initiative Environment Diagram (IED): This diagram will resume in detail the different environment required for this initiative (e.g. Development, Test, Integration, and Production.)	
		Acceptance Test Plan (ATP): This plan will be used to validate functional and technical requirements.	
		Detailed Initiative Planning (DIP): Detailed planning of the initiative	
		All these documents have to be approved by technical focal point assigned by the ITAC	
	Realise project	Leading role Project Manager and Technical Leader	
		Activity Business and technical focal points are responsible to coordinate the execution of the initiative according to the documents provided and approved by ITAC	
		IT is recommended to use the structured project management methodology PRINCE 2.	



Processflow			
Nr.	Sub process / Activity	Description (Activities, Dates, etc.)	References and links
	Validate project	Leading role	
		Project Manager and Technical Leader	
		Activity	
		Initiative validation is based on the following:	
		Validation by the business: the deliverable is compliant from functional point of view with what was needed, covers the business case	
		Security validation: the initiative is compliant with the security requirements for the project and WIPO security policies.	
		Performance and Quality validation: the initiative is compliant with WIPO standard performance and quality policy	
		Support validation: the initiative is compliant with WIPO support process	
	Integrate Project into	Leading role	
	daily business	Project Manager and Technical Leader	
		Activity	
		Train people and accomplish integration in two phases:	
		A) Transitional phase: during this period the support is under responsibility of the business and technical owner of the initiative.	
		B) Production Phase: the related action to this phase are:	
		- Handover of support to IT Technical services	
		 Decommissioning of previous services/hardware (if applicable) 	
		Process end	
		Implemented Initiative	

Process roles / Organisational unit		
Process owner	IT Approval Committee (ITAC)	
Org. coverage	WIPO	
PM	Project Manager (Responsible from a business point of view)	
TL	Technical Leader (Responsible from a technical point of view)	
IS	Information Security	
ITS	IT Sections	
HD	Helpdesk	

Position in WIPO-Process map		
Super ordinate Process	Define IT Strategy	
Upstream Process / Provider	Formulate Business need	
Downstream Process / Client	Control Implementation	

Abbreviations			
Е	Execution		
D	Decision		
Α	Assistance		
I	Information		

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WIPO	Desk 2 Desk Assessment	Processes

Process name: Translation, revision, updating and proofreading	Version	2.0	Status	Validated by D Chambers and J Zahra
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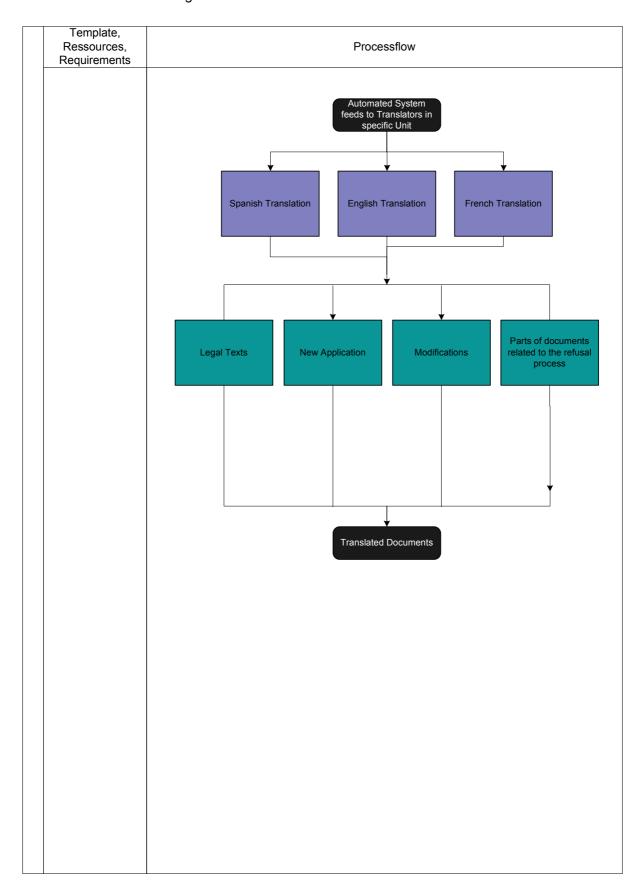
Process description LS and TMTS		
Causing Event	Request for translation, editing or proofreading by WIPO or UPOV staff members	
Brief Description	 Translation of documents Quality control Typing and Corrections Formatting 	
Result	Translated, proofread or edited WIPO and UPOV document or notification	

Critical Success Factors LS

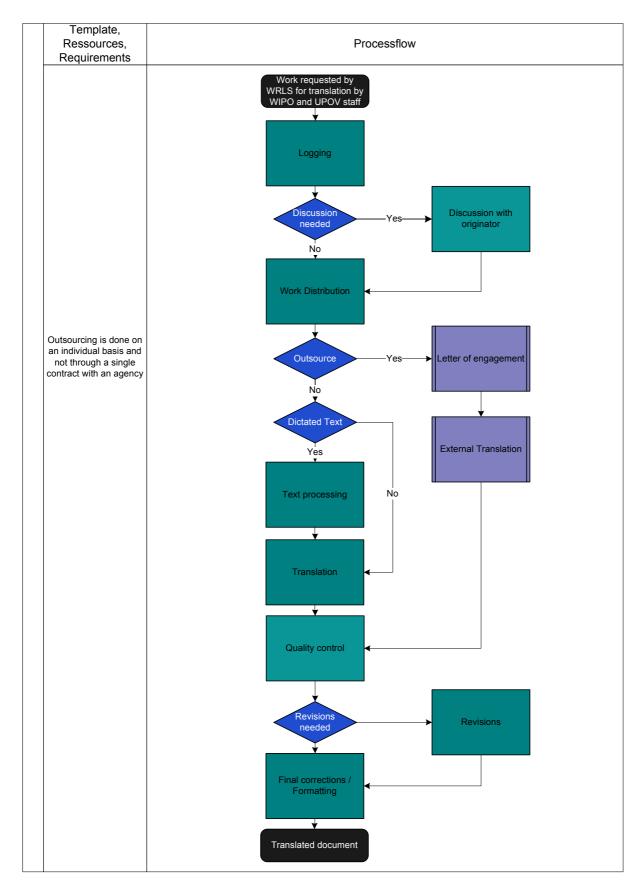
- The translation requests for WIPO and UPOV meetings must be submitted to the Language Service sufficiently early for the translation to be scheduled and completed in time for dispatch to MS at least two months before the meeting, as stipulated in the WIPO General Rules of Procedure.
- The translation of large documents is to be discussed also well in advance with the Head of Language Service so that work may be planned correctly and additional resources requested as necessary.
- The level of quality of the documents to be translated, proofread or edited
- A lead time of 6 months to secure the best translators in the face of competition of from other organisations- risk
 of failure to approve and issue contracts in adequate time.

Date / Periodicity			
Periodicity	☐ daily	☐ monthly	☐ yearly
	☐ weekly	☐ quarterly	XXX⊡ on demand
Starting Date	Moment of request		
End Date	Moment of delivery		
Volume / Number			
Input			
Output	LS: 1,300 to 1,400 a day/tra	nslator TMTS: 1,500 to 1,	700 words a day/translator

Translation - Madrid & Hague overview



Language Service Translation



Processflow			
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
		Trigger Request for translation, editing or proofreading by WIPO or UPOV staff members	
	Logging	Leading role Administrative Assistant (G6)	
		Activity - Administrative processing	
		Logging to language section (6 sections) work program	
		- Discussions with originator	
		Time investment 20 minutes by G6	
		Quality Controls	
	Work distribution	Leading role	
		Individual section Heads	
		Activity	
		- Allocating translation jobs to team members	
		 Decision is made whether a particular item is to be translated in-house or outsourced according to the nature and purpose of the document, workload, and availability of their HR resources and then to David to see if there are financial resources. 	
		Time investment 15 minutes	
		Quality Controls	

Proc	Processflow				
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links		
	Translation and own Quality Control	Leading role Translator / Head of Section Activity Translation, proofreading and editing of documents The use of Translation memory, Terminology Database, Reference Resources (IsiView, Intranet, Library) Through the use of the Terminology Database: term extraction, term imports, and term validation Translator checks his own work Resource maintenance for References Resources Terminology support Time investment 18 hours for a 10 page documents (although this is not an average job – can range from 30 words – to 300 pages). Quality Controls			
	Referencing	Leading role Referencing Clerk, however we start to use more automated tools Activity -referencing - to check prior documents – to see if a phrase is taken out of another document Time investment 0.5 day Quality Controls			
	Text Processing	Leading role TPO / In Spanish and French sections there are coordinators for these tasks Activity Type from audio cassettes Read through the document Time investment 4 hours and 2500 to 3000 per year Quality Controls			

r.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Quality Control	Leading role Revisers	
		Activity Revisers checks final version and the quality translation	
		Time investment 2-8 hours	
		Quality Controls	
	Revisions	Leading role Head of section or reviser	
		Activity Manually correcting documents	
		Time investment 15 minutes to 1 hour	
		Quality Controls	
	Final corrections / Formatting	Leading role TPO	
		Activity	
		- Typing final corrections	
		- Finalising the formatting of documents	
		Time investment Doesn't know.	
		Quality Controls	

r.	Subprocess / Description References and				
	Activity	(Activites, Dates, etc.)	links		
	Final administration	Leading role LSM (section heads, secretaries and or administrative assistant)			
		Activity			
		- Statistics			
		- language service monitoring			
		- logistics			
		Time investment 15 minutes			
		Quality Controls			
	PROCESS	TRADEMARKS TRANSLATION			
	Trigger	Legal requirements before sending out notifications			
	Translation	Leading role Translation Units			
		Activity			
		-Translation with little use of internal database (without predefined criteria) - use of classification database			
		Time investment 324,345 words translated in 2006			
		1,500-1,700 words a day/translator			
		Quality Controls Only for SSAs not for fixed term staff.			
	Formatting	Leading Role			
		Translation Unit			
		Activity			
		- Preparation final documents			
		Time investment			
		- see above			



Processflow				
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links	
		Process end High quality and speedy translated documents, proofread documents and edited documents.		

Process roles / Org	Process roles / Organisational unit			
Process owner	LS: Head of Service	TMTS: Section Head and co-ordinators		
Org. coverage				
Role 1	LS: Translator	TMTS: Translator		
Role 2	LS: Reviser	TMTS: Translator- Reviser		
Role 3	LS: Text process operators	TMTS: SSA Translator		
Role 4	LS: Heads of Sections			
Role 5	LS: Admin. Assistant			
Role 6	LS: References clerk			

Position in WIPO-Processmap		
Superordinate Process	LS : Any WIPO or UPOV process or activity.	
Upstream Process / Provider		
Downstream Process / Client		

Abbreviations	
E	Execution
D	Decision
Α	Assistance
I	Information
ТоР	LS: Text processing Operators
Т	LS: Translators
R	LS: Revisers
LSM	Language Service Management

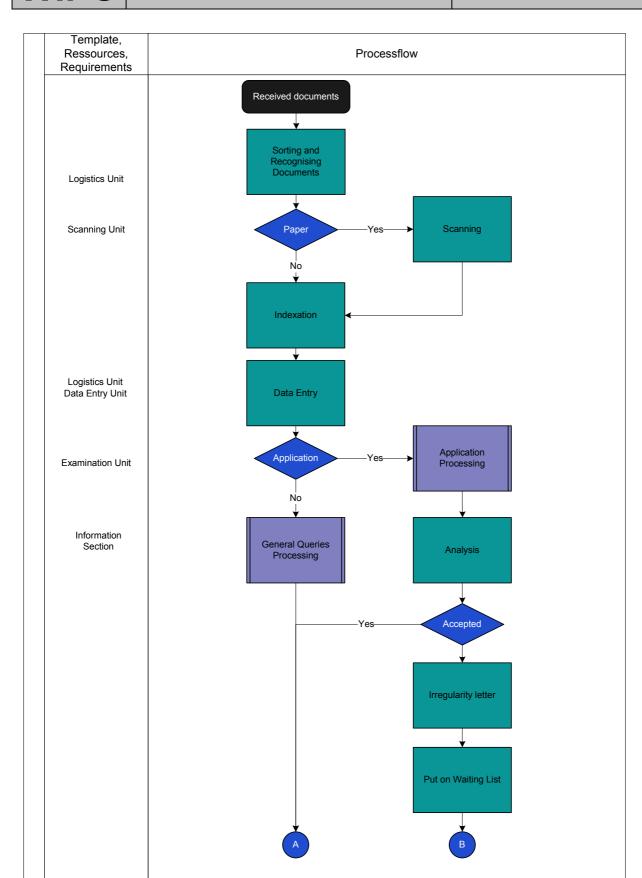
LS	Language Services	
TMTS	Trademark Translation Service	

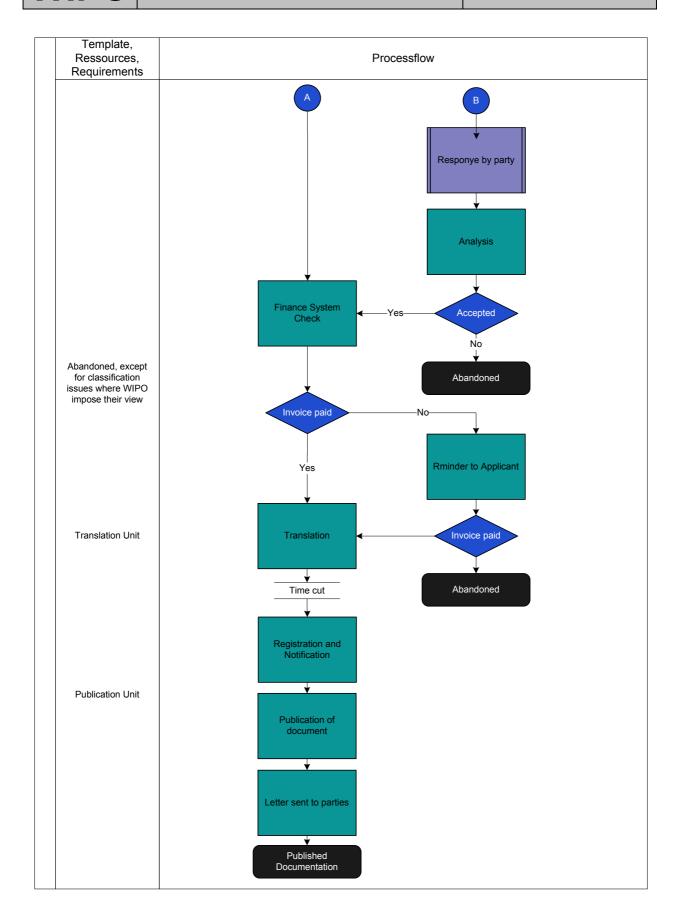
MIDO		_
WIPO	Desk 2 Desk Assessment	Processes

Process name: Madrid and Hague (industrial design) related processes including applications and renewals	Version	2.0	Status	Validated by J. Zahra
related processes				by 0. Zama

Process description	
Causing Event	Application send from MS office
Brief Description	 Sorting applications Examination and Registration (and division into new trademarks, refusals or modifications and industrial design applications) Analysis Notifications
Result	Published trademark, industrial design or geographical indication and/or notified MS offices

Result	Published trademark, industrial design or geographical indication and/or notified MS offices		
Critical Success Facto	ors		
- Quality of the application	on		
Date / Periodicity			
Periodicity	daily	monthly	☐ yearly
-			
	weekly	☐ quarterly	xxx□ on demand but happens daily
Starting Date	Indexation of documents		
End Date	Date of publication or notification to MS offices		
Volume / Number			
Input	388.800		
Output	Notifications 366.000 publications XXXX		





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Nr. Subprocess / Description References and			
ur.	Subprocess / Activity	Description (Activites, Dates, etc.)	links
	Receive application	Trigger	
		The national office in the MS sends an application to WIPO for processing which can be in paper or electronic form, on DVD/CD or web based.	
	Sorting and recognising applications	Leading role Project Coordination and Functional Support Section- Logistics Unit- the mail processing team	
		Activity - identify document type by looking at key words - sorting the applications	
		-preparing the documents for scanning by printing of a scanning bar code	
		Time investment 5 minutes per application	
		Quality Controls	
	Scanning	Leading role Project Coordination and Functional Support Section- logistics unit- the scanning section	
		Activity - Scan applications	
		Time investment 3 minutes per application	
		Quality Controls	
	Indexation	Leading role Project Coordination and Functional Support Section-logistics unit	
		Activity -system attributes an internal number to the files	
		Time investment 3 minutes per application	
		Quality Controls	

Proc	essflow		
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Data entry	Leading role Project Coordination and Functional Support Section-Quality control and data entry unit Activity - Entering the list of goods and services into Database, ie first preparation for the notification - Quality control of the logo's Time investment 10 minutes per application Quality Controls	

	Processflow		
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Application processing	Leading role Examination and Registration Section- Processing Units (Hague and Lisbon Unit and 4 Madrid Teams)	
		Activity	
		Workload of refusals	
		- formal application (20%) – to see if it is in line with WIPO rules and regulations re Madrid and The Hague	
		- check the compliance – classification (80%)	
		- sending of an irregularity letter if wrong	
		- application is put on waiting list	
		-reply received	
		- analysis	- Finance department
		- check with the finance system if fees have been paid by applicant (back logs here can create backlogs with us!)	- Finance department
		- send to translation	
		Workload Modifications and renewals	
		- 21 different document types	
		- examiners receive it by document type	
		- re-analyse (often the whole file) and examine	
		- sending of an irregularity letter if wrong but at notification level	
		- or validate	
		- In this unit the training is the longest	
		Time investment	
		30-35 notification per day per examiner	
		20-30 renewals per examiner per day	
		120 refusals per examiner per day (13 doing this task of a total of 44 examiners).	
		360 application per examiner per year for the Hague	
		Quality Controls	



Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Translation	Leading role Translation Units Activity - Bulk of work is the translation of new trademarks which need full translation into a total of three languages - Regarding refusals are only the final decision needs translation - Re modification and renewals only parts need translation Time investent output 1,500-1,700 words a day/translator (this is higher than in Language Services as these translations only require words and not sentences-JP) Quality Controls	
	Registration and Notification Notifications are send to 40 countries electronically but only 7 countries communicate back electronically – currently discussions of Germany also going fully electronic- this would have a large impact on processes.	Leading role Publication Unit Activity Issue of certificate (by paper) Issue of notification send to countries If not accepted countries send a letter of refusal On-line Gazette Publication electronic documents: Madrid express on the website Time investment Notification of modifications: 30-35 per day per examiner Notification for renewals: 20-30 per day per examiner Quality Controls	
	Published trademark and industrial design	Process end Notified Members States and published documents	

Process roles / Organ	isational unit
Process owner	All examiners- although different functions on paper (assistant examiner, examiner 1, examiner 2, short term and fixed term): everyone does the same work! (although grade levels vary from G6-G3!). There are 12 short term staff also doing exactly the same work as the fixed and permanent staff members.
Org. coverage	
Role 1	
Role 2	
Role 3	
Role 4	
Role 5	
Superordinate Process	
Superordinate Process	
Upstream Process / Provider	
Downstream Process / Client	
Abbreviations	
	Execution
E	Execution Decision
Abbreviations E D	

Process name: Strategic Use of IP for Development	Version	1.0	Status	l
			 	

Process description	
Causing Event	
Brief Description	 OSUIPD responds to needs identified through the strategic planning process by developing (through a variety of methods) and making available and disseminating (through a variety of channels) substantive content on the potential and demonstrated value of IP in the development process of countries.
Result	Governments and policy makers, and all other relevant actors in IP-related fields within countries (companies, especially SMEs, universities, other institutions engaged in research and training, as well as IP creators) benefit in their work from the availability of substantive content developed by WIPO such as studies, databases, conceptual frameworks, tools and methodologies, guidelines, training methods, materials and curricula, as well as public policy advice, thus increasing the contribution of IP to countries' economic development and wealth creation.

Critical Success Factors

- Ability to identify needs correctly with a view to making the highest possible contribution to measures which impact a country's economic growth through the productive use of the potential provided by IP
- Ability to respond to such needs adequately by providing the most relevant substantive input and a high quality
 of research and outputs
- Ability to submit, distribute, and disseminate output in a manner to ensure that it reaches all intended beneficiaries, and that intended beneficiaries have the highest possible degree of awareness of this information, and are making active use of it.

Date / Periodicity			
Periodicity	daily	monthly	☐ yearly
	☐ weekly	☐ quarterly	⊠ on demand
Starting Date	Request or identification	ation of need	
End Date		ut and submission, distribution, of the control (e.g. a constantly updated data	
Volume / Number			
Input	(see sub-processes	<u> </u>	

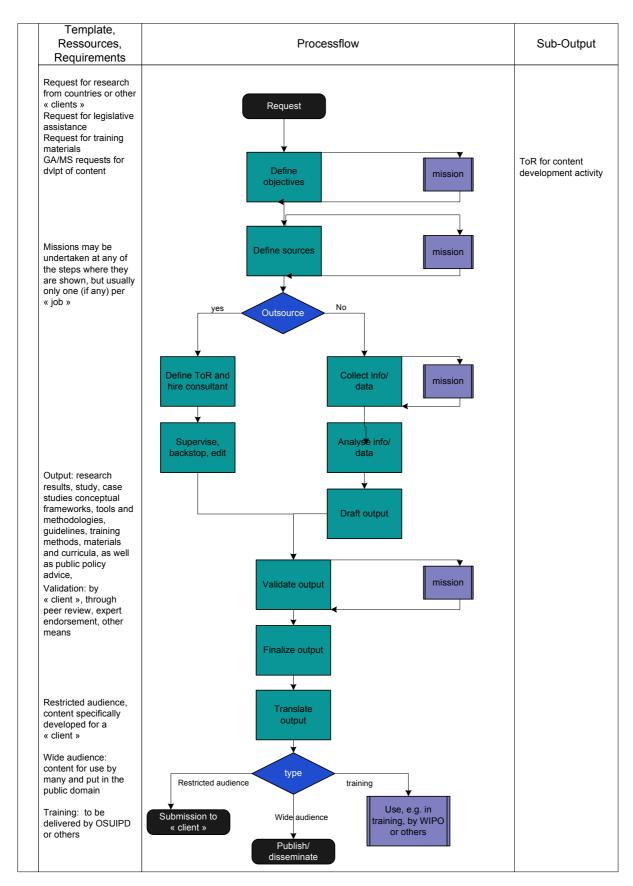


Output	Studies, research projects:
	Conferences/meetings/seminars (to organise)
	Conferences/meetings/seminars (to participate in)
	Training curricula and manuals

Highest-Level Process: Strategic use of IP for development

Development / dissemination of substantive content Organisation or share in organisation of meeting-Event Output Ou	Template, Ressources, Requirements	Processflow	Sub-Output	E	D	А	I
	Requirements	Development / dissemination of substantive content Organisation or share in organisation Organisation Participation in meeting/event Output					

Sub-Process: OSUIPD Development and dissemination of substantive content



Sub-Process: OSUIPD Organisation (co-organisation) of Conferences, seminars and other meetings

Template,						
Ressources,	Processflow	Sub-Output	Е	D	Α	l I
Requirements						
	Request Go/no-go decision Who leads Other Define objectives Determine target audience/ participants Draw up Agenda, (possibly translate) Invite Manage registrations	Sub-Output	E	D	A	
Recording and collection of meeting outcomes is not systematic Translation not necessary if activity covers single country or linguistic group of countries	Organize Meeting Manage Meeting Other action required? No Translate Publish/ disseminate					

Nr.	Subprocess / Activity	Description (Activities, Dates, etc.)	References and links
		Trigger Request or invitation	
	Development of substantive content	Leading role Any one of the divisions in OSUIPD Activity See graphical Process description	Any relevant technica sector (Copyrights, Trademarks etc.)
		Time investment n.a.	ASSGAA (translation and printing)
		Quality Controls	CPOD
	Meetings, conferences	Leading role Any one of the divisions Activity See graphical Process description	Any relevant technica sector (Copyrights, Trademarks etc.)
		Time investment n.a.	ASSGAA (translation and printing)
		Quality Controls	TMSS
		Process end Result	

Process roles / Org	ganisational unit
Process owner	Relevant division
Org. coverage	
Role 1	
Role 2	
Role 3	
Role 4	
Role 5	

Position in WIPO-Process Map				
Super-ordinate Process	Programme and budget exercise			
Upstream Process / Provider				
Downstream Process Client	s./			

Abbreviations	
E	Execution
D	Decision
Α	Assistance
I	Information
CPOD	Communications and Public Outreach Division
ASSGAA	Administrative Support Services and General Assembly Affairs
GAAS	General Affairs and Administration Sector
TMSS	Travel and Mission Support Section (General Affairs and Administration Sector)

Domain Name: Domain name processing	Version	1.0	Status	Reviewed	
					ı

Process description	
Causing Event	Receipt of complaint
Brief Description	Processing of complaint in accordance with rules and procedures regarding Domain Name issues
	- Decision made by external Expert Panel / supported by WIPO
	- Publishing of decision
	- Assist implementation of decision
	This process ties up about 50% of the resources but to work well it needs additional 25% of existing resources as infrastructure support (e.g. data management, manage general queries, training, define policies and rules, maintain online indexes, research, etc.)
Result	Implemented and published decision (trademark problem/issue is solved)

Critical	Success	Factors
CHILL	0066633	I actors

- Balance between procedural compliance and substantive quality
- Adequately responding to rapid external developments

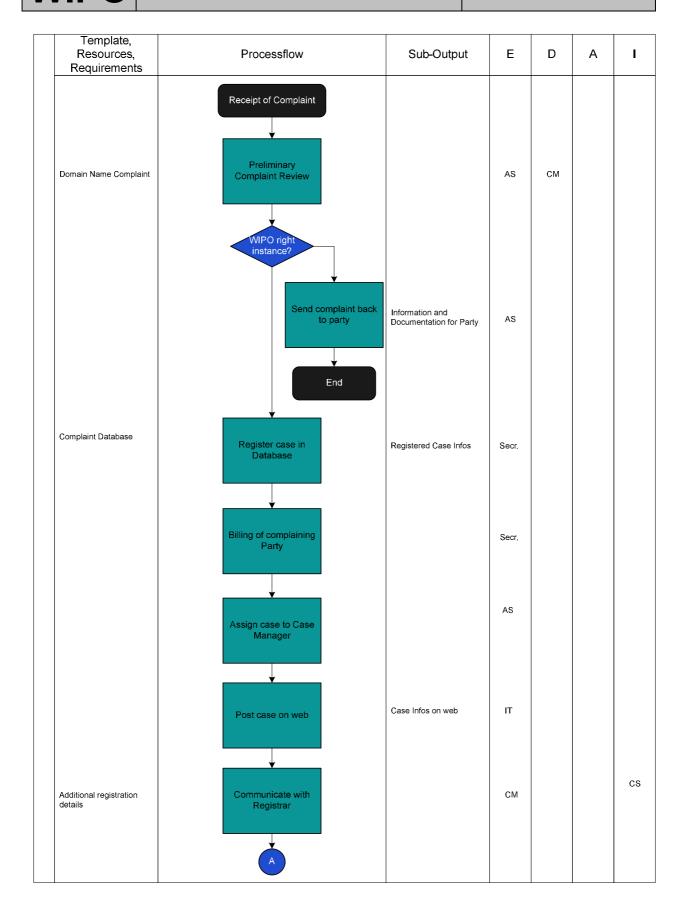
Date / Periodicity			
Periodicity	☐ daily	☐ monthly	☐ yearly
	☐ weekly	☐ quarterly	⊠ on demand
Starting Date	By entry of complaint		
End Date	About 70 days after entry of	complaint	

Volume / Number				
Input	About 2050 year (incl. 150 special cases) \rightarrow around 9 per day (assumption 220 working days per year)			
Output	About 9 per day			

Additional Comments Time investment Because it is impossible to allocate an average time to each of the detail activities (depends on complexity of case), we calculated an average time investment per case. → 2 days per case (incl. 25% of infrastructure support → see above).

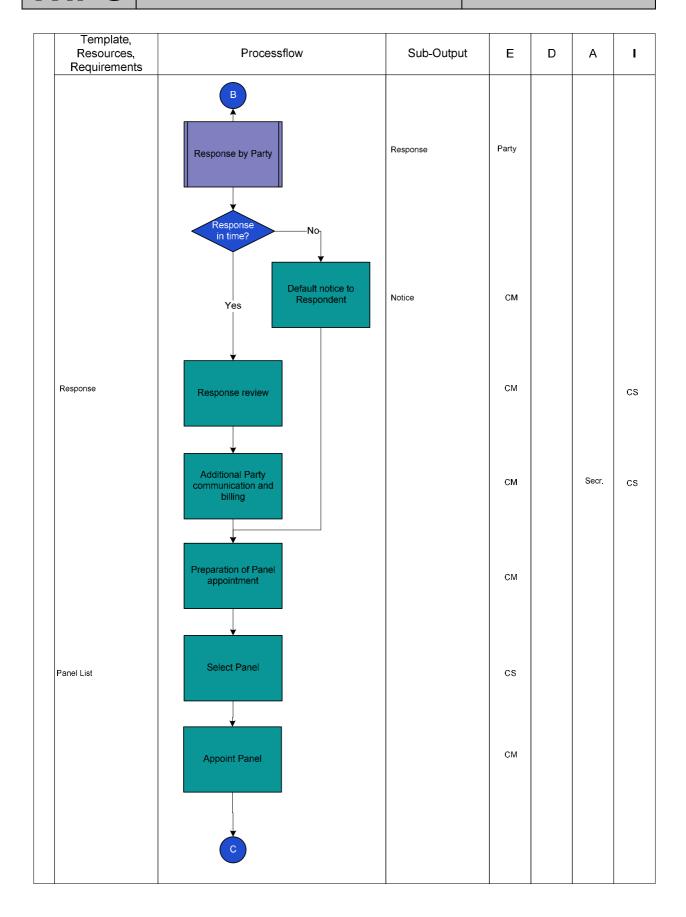


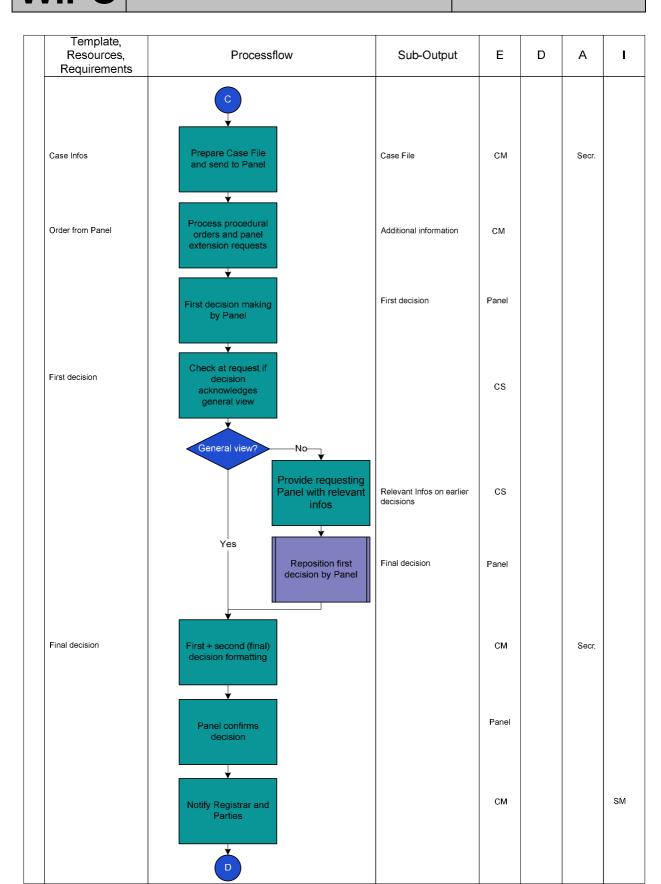
Quality Controls Several factors contribute to quality assurance. - Use of electronic case data to monitor progress and timelines - Use of case management manual - Ongoing intercommunication between members of the group when issues are arising - Double check by CS or SM if action is not standard - Consultations and reactions of panels and parties





Template, Resources, Requirements	Processflow	Sub-Output	E	D	А	ı
	Review of registration details		СМ			
	O.K.? No Send back to party		СМ			
Checklist	Assure amendment of complaint Compliance Review		Party			
	Remediate complaint Compliant?		Party			
	Notify complaint	Notification to Party	СМ			
Extension requests of response time	Respond to extension requests	Notification to Party	CM CS			





Template, Resources, Requirements	Processflow	Sub-Output	E	D	Α	I
	Publish decision on web Check if decision has public interest	Published decision	IT	СМ		
	Public interest? Yes Inform WIPO Press Team and summarize for internal reporting Pay Panel	Press Conference or Info	CS			SM
	Conduct legal indexing Monitor implementation of decision by Registrar		CS			
	Send paper copies of decision Closed case		Secr.			

	Subprocess / Activity	Description (Activites, Dates, etc.)	References an links
		Trigger Domain Name Complaint by Party	
••••••	Preliminary Complaint Review	Leading role Assignment Staff	
		 Activity Verify jurisdiction of Complaint → is WIPO right instance 	
		Time investment see comments on front page	
		Quality Controls see comments on front page	
	Send Complaint back to party	Leading role Assignment Staff	
		Activity If WIPO is not the right instance, the complaining party is notified and receives some documentation	
	Register Case in Database	Leading role Secretariat	
		Activity - Enter case data into Database	
	Billing of complaining Party	Leading role Secretariat	
		Activity Billing depending on number of affected names and requested number of Panel members	
	Assign case to Case Manager	Leading role Assignment Staff	
		Activity Assign Case to right Case Manager (based on resource planning and case particulars)	
	Post Case on web	Leading role IT Staff	
		Activity - Put case information on web for official information	



۱r.	Subprocess /	Subprocess / Description References		
	Activity	(Activites, Dates, etc.)	links	
	Communicate with	Leading role		
	Registrar	Case Manager		
		Activity		
		- Get additional registration details		
	Review of registration	Leading role		
	details	Case Manager		
		Activity		
		- Check complaint against registration details		
		- Completeness, accuracy etc.		
	Send back to Party	Leading role		
		Case Manager		
		Activity		
		- Send details back with information to complainant		
		Request to complete details and provide additional information		
	Assure amendment of	Leading role		
	complaint	Party		
		Activity		
		- Complete registration information		
		- Attach additional details and comments		
	Compliance Review	Leading role		
		Case Manager		
		Activity		
		Check compliance against checklist (25 check points/rules)		
	Remediate Compliance	Leading role		
		Complaining Party		
		Activity		
		- Rework complaint to match checklist		

r.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Notify complaint	Leading role	
	Noury complaint	Case Manager	
		Activity	
		- Announce case to respondent and registrar	
		- Invite respondent to defend itself	
	Respond to extension	Leading role	
	requests	Case Manager/Case Supervisor	
		Activity	
		 Sometimes a Party needs extension of deadline to give their response 	
		Depending on grounds the Case Manager allows an extension	
	Response by party	Leading role	
		Defending Party	
		Activity	
		- Response to case by formulated defense statement	
		In this process step a lot of procedural communication can be conducted between the Respondent and WIPO	
	Default notice to	Leading role	
	Respondent	Case Manager	
		Activity	
		If the Party doesn't respond in time, WIPO informs that the process will continue without response	
	Response review	Leading role	
		Case Manager	
		Activity	
		Review of defense statement for formal compliance	
	Additional Party	Leading role	
	communication and billing	Case Manager, supported by Secretariat Activity	
		In some cases the Respondent wishes to have more panel members than requested in the complaint	
		For this increase of members in the panel the Respondent will be billed as well	



r.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Preparation of Panel appointment	Leading role Case Manager	
		Activity Put together information relevant to proper panel appointment (look at conflicts of interest, language issues)	
	Select Panel	Leading role Case Supervisor	
		Activity - Select appropriate experts for Panel	
	Appoint panel	Leading role Case Manager	
		Activity - Invite panel members	
		Notify appointment to parties	
	Prepare Case File and send to Panel	Leading role Case Manager, supported by Secretariat	
		Activity - Put together relevant documents	
		Attach additional informationSend documents as decision basis to Panel	
	Process procedural orders and panel	Leading role Case Manager / Supervisor	
	extension requests	Activity - Communication with panel on panel orders	
	First decision making by Panel	Leading role Panel	
		Activity - Study documentation	
		Opinion forming Decision drafting	

Processflow			
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Check at request if decision acknowledges general view	Leading role Case Supervisor Activity - Study first decision - Focus on unexplained contradiction with general views	
••••	Provide requesting Panel with relevant infos	Leading role Case Supervisor Activity - Provide Panel with information about general view and leading cases	
	Reposition first decision by panel	Leading role Panel Activity - Study documents - Discuss first decision and new aspects - Reformulate final decision if appropriate	
	First and second (final) decision formatting	Leading role Case Manager, supported by Secretariat Activity - Put decisions in official WIPO format (case references, private information)	
	Panel confirms decision	Leading role Panel Activity - Before notifying the relevant parties involved, the panel has to confirm the formatted decision	
	Notify Registrar and Parties	Leading role Case Manager Activity	

- Announce final decision to Registrar and Parties

- Give additional information when needed

Nr. Subprocess / Description Ref			References and
	Activity	(Activites, Dates, etc.)	links
	Publish decision on web	Leading role IT Staff	
		Activity Several publishing activities (web publishing and email list server)	
	Check if decision has public interest	Leading role Case Supervisor	
		Activity	
		In some cases the decision is highly interesting for the public or legal circles	
		It this is the case the communication has to be coordinated	
	Inform WIPO Press	Leading role	
	Team and summarize for internal reporting	Case Supervisor	
		Activity	
		- Inform WIPO Press Team	
		Support them in communication with media	
		Provide internal decision summary	
	Pay Panel	Leading role	
		Case Manager	
		Activity	
		- Pay the members of Panel for job done	
	Conduct legal indexing	Leading role Case Supervisor	
		·	
		Activity - Update legal index database with decision	
	Monitor implementation	Leading role	
	of decision by Registrar	Case Supervisor	
		Activity	
		- The decision has to be implemented by the registrar	
		- Winner of case has the right of the domain name	
		- Case Supervisor monitors if this is done (reaction if	



Processflow			
Nr.	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Send paper copies of decision	Leading role Secretariat Activity - Dispatching of relevant documents to involved parties	
	Closed Case	Process end Closed and documented Domain Name Case	

WI	PO	D
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Process roles / Org	Process roles / Organisational unit				
Process owner	Head of Arbitration and Mediation Centre				
Org. coverage	Arbitration and Mediation Division				
AS	Assignment Staff				
Secr.	Secretariat				
IT	IT Staff				
CM	Case Manager				
cs	Case Supervisor				
SM	Senior Manager				

Position in WIPO-Processmap					
Superordinate Process					
Upstream Process / Provider	Complaining process of Party				
Downstream Process / Client					

Abbreviations				
E	Execution			
D	Decision			
A	Assistance			
ı	Information			



Process name	Version	1.0	Status	

Causing Event	Contacts and consultations with member states and other stakeholders on IP issues as well as needs assessment, resulting in requests or proposals for technical assistance and capacity building.
Brief Description	TACB assists developing countries including LDCs and countries in transition (certain countries in Asia and Europe) in developing strategic IP development plans and policies, nationally focussed action plans/projects, customised for result-oriented deliverables in each country or region and consistent with their development priorities and plans. Relevant programmes and projects (including nationally or regionally focussed action plans and activities) are designed in close consultation with the countries concerned and are tailored to respond to their diverse and specific needs, in areas such as awareness building, HR development, strengthening of infrastructure, institution building, formulation of legislation and enhancing professional and user capabilities. This is done by implementing nationally focussed action plans using the means of carrying out missions, organising meetings, seminars, conferences and other events, implementing trainings, providing automation assistance and drafting substantive content (including law and specialised studies), all in the context of providing infrastructure and HR support to IP and related institutions (e.g. Universities, R&D institutions), providing legislative assistance in the drafting or upgrading of laws to governments, demystifying IP and creating business opportunities by, inter alia, enhancing IP creator and user capabilities.
Result	Enhanced and sustainable IP capacity enables countries to effectively use IP for development objectives. Identified needs find an appropriate response in the IP strategic development plans and policies and nationally focussed action plans. This goes through the provision of assistance in the areas of awareness building, HR development, institution building, business modernozation, strengthening of infrastructure, formulation of legislation and enhancing professional and user capabilities. WIPO and relevant beneficiary governments, institutions and other entities are connected via a network of contacts which enhances the recognition and identification of needs and of possibilities to promote IP as a tool for development in developing countries, including LDCs and countries in transition. This helps to foster partnerships and synergies among IP management and stakeholders as well as with external partners.

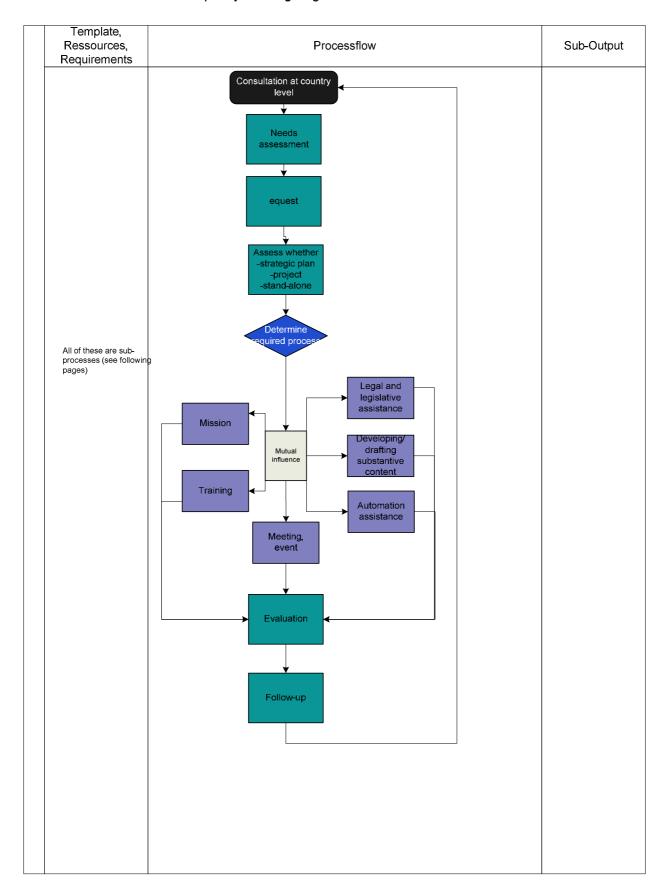
Critical Success Factors



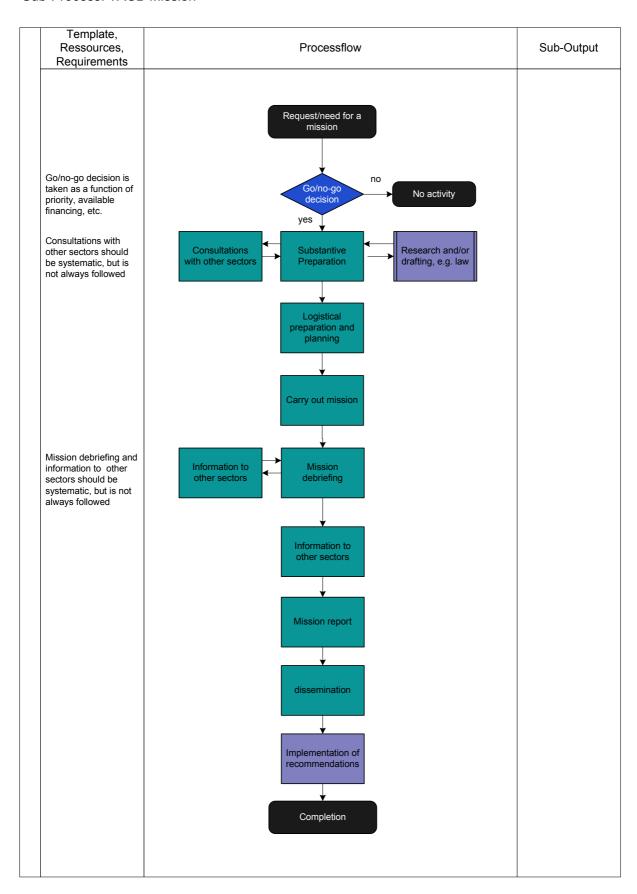
- The quality and relevance of WIPO's interventions and contributions
- WIPO's knowledge, awareness and special understanding of the economic, political and cultural factors in the regions and countries covered by its operations
- Acceptance in the countries and regions concerned of WIPO's interventions through its own staff or through hired experts as a meaningful contribution to the their development efforts
- Capacity and contribution by the recipient countries to sustain the benefit of the assistance provided.
- A functioning network of relevant contacts in the countries and regions, as well as their representative missions in Geneva

Date / Periodicity							
Periodicity	☐ daily	☐ monthly	☐ yearly				
	☐ weekly	☐ quarterly					
	-		Z on comana				
Starting Date	Request received						
End Date	Request satisfied						
Volume / Number							
	Nl						
Input	Number of missions requested/needed:						
	Number of meetings/other e	vents requested					
	Number of training activities requested						
	Number of automation assistance requests						
	Number of requests for legislative assistance						
	Number of requests for business modernization assistance						
	Number of networking opportunities						
	Exact number not recorded: lack of resources.	approximately 15% of reques	ts are not fulfilled, usually for				
Output (2006)	utput (2006) Number of missions undertaken: 361 (increase of 54% since 2005)						
	Number of meetings/other ev	vents conducted: 230 (increase	e of 20% since 2005)				
	Number of meetings/other events conducted: 230 (increase of 20% since 2005) Number of training activities carried out: 110 (increase of 30% since 2005)						
		·	70 70 Sili 100 2000)				
		stance requests satisfied: 148					
	Number of requests for legislative assistance satisfied: 51 (2005)						
	Number of requests for business modernization carried out: 58						
	Number of networking oppor	tunities used (undefinable)					

Technical Assistance and Capacity building: High Level Process

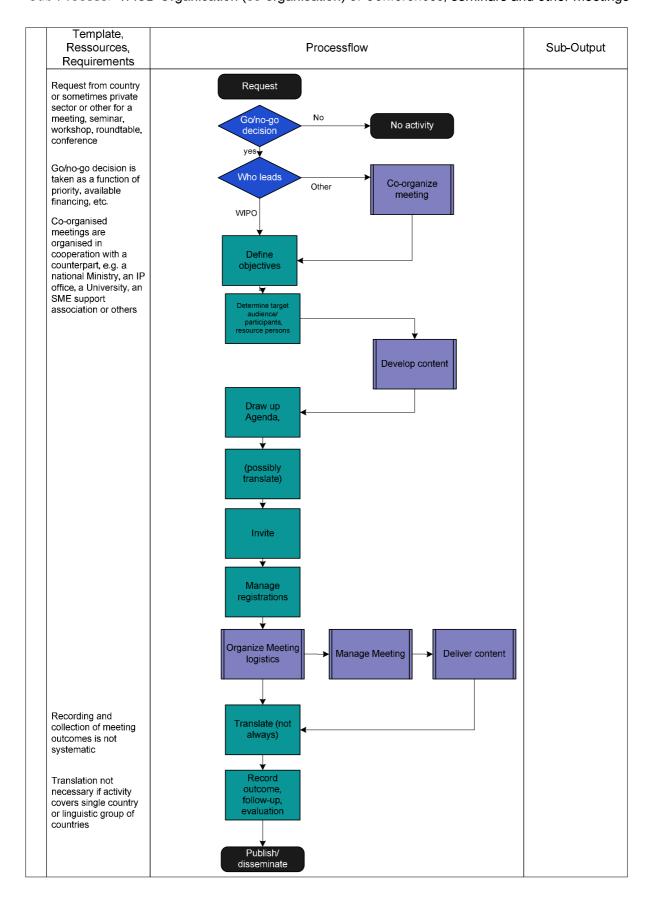


Sub-Process: TACB Mission

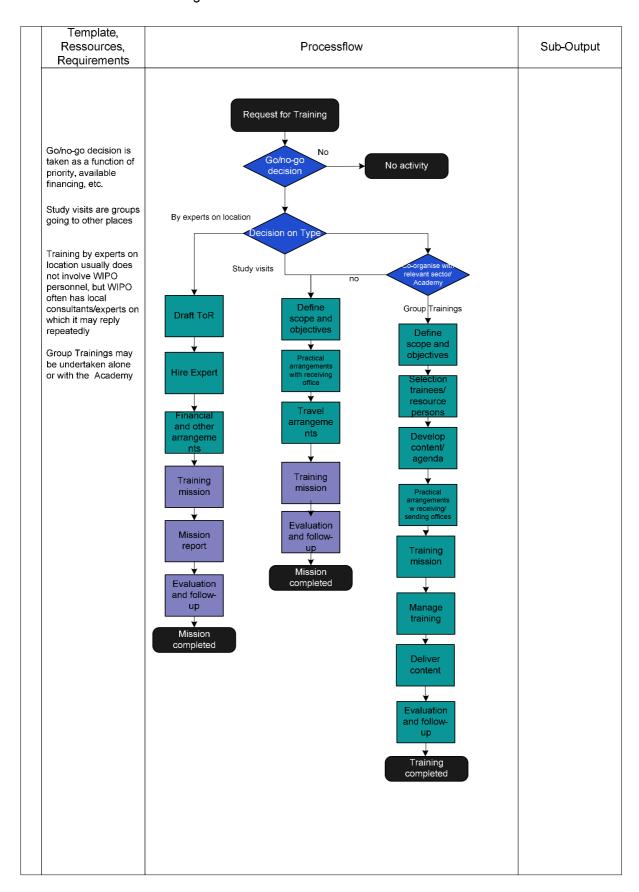




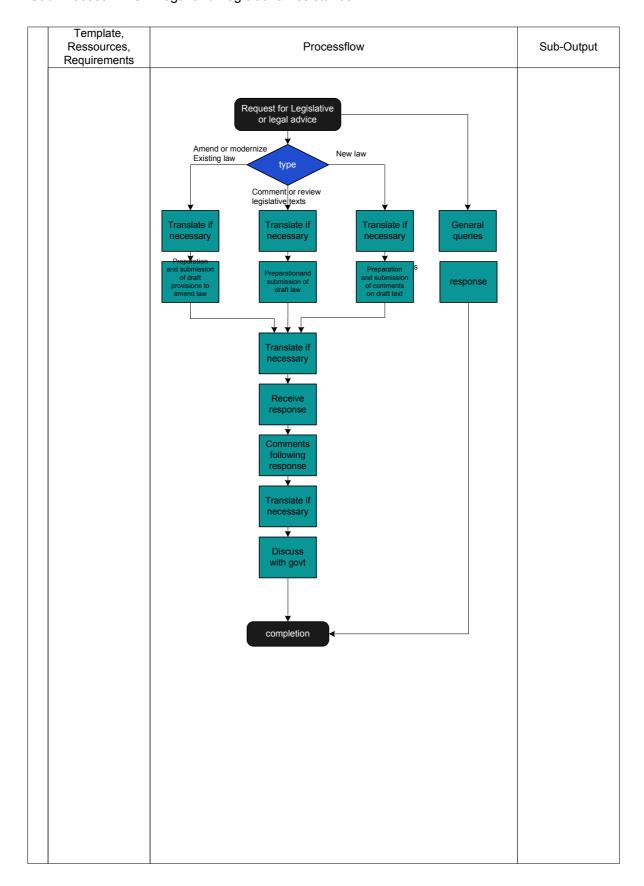
Sub-Process: TACB Organisation (co-organisation) of Conferences, seminars and other meetings



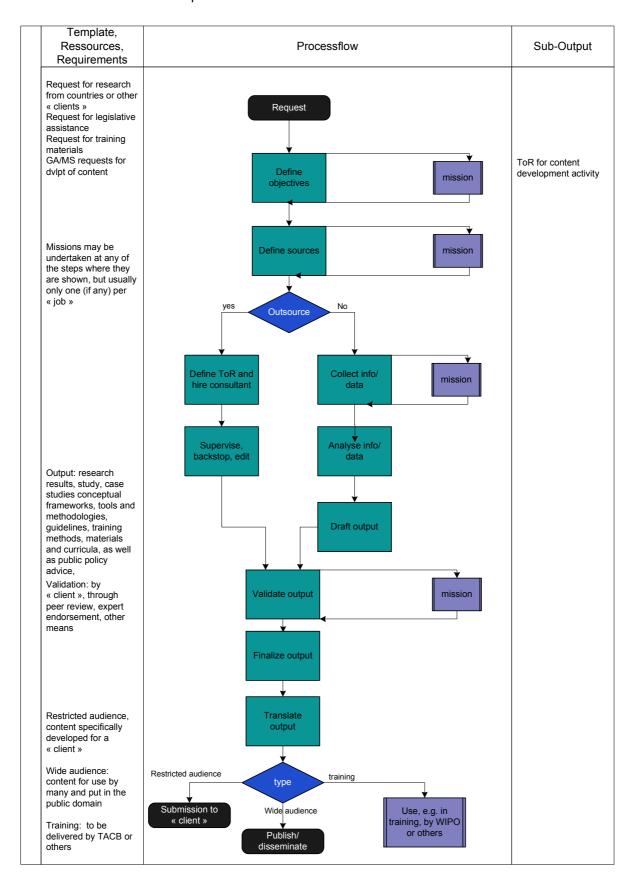
Sub-Process: TACB Training



Sub-Process: TACB Legal and Legislative Assistance



Sub-Process: TACB Development and dissemination of substantive content



Sub-Process: TACB Automation assistance

Requirements	ub-Output
Requirements	ub-Output
Requestreed for automation assistance Gornogo decision is taken as a function of priority, available financing, etc. Consultation with other sectors Consultation with other sectors Consultation with other sectors Consultation with other sectors Re-engineering and Project design and Project design and Project design and Englet de	

lr.	Sub-Process /	Description	References and
	Activity	(Activities, Dates, etc.)	links
		Trigger	
		Request	
•••••		Leading role	
		Bureaus or other TACB Divisions	
		Activity	TMOO
		- See Process description	TMSS
		-	
		Time investment on average 4-5 days per mission	OSUIPD
	Mission		
	MISSION	Estimated workload:	
		P(including D): 7.6 FTE	Other relevant technic sectors (patents,
		G: 4.4 FTE	copyrights, etc)
		Quality Controls	
			ASSGAA (if translatio
••••••		Leading role	
		Bureaus or other TACB Divisions	
		Activity	
		- See Process description	TMSS
		-	
		Time investment Estimated workload:	OSUIPD
	-	Estimated workload.	
	Training	P(including D): 16.2 FTE	
		G: 8.9 FTE	Other relevant technic
			sectors (patents, copyrights, etc)
		Quality Controls	ASSGAA (if translation

Processes

ſ.	Sub-Process /	Description	References and
	Activity	(Activities, Dates, etc.)	links
		Leading role	
		Bureaus or other TACB Divisions	TN 400
		Activity	TMSS
		- See process description	
		Coc process accompain	
		-	OSUIPD
		Time investment	
		Estimated workload:	Other relevant technic
	Meetings	P(including D): 21.6 FTE	sectors (patents, copyrights, etc)
	-	G:11.8 FTE	
			ASSGAA (if
			translation/interpretat
		Quality Controls	,
		,	
		Leading role	
		Bureaus or other TACB Divisions	
		Activity	
		- See process description	Procurement Division
		_	
		_	IT Department
		Time investment	PCT Sector
		Estimated workload:	
		P(including D): 1 FTE	STrad
	Automation assistance	G: 0.5 FTE	TMSS
		Quality Controls	

۱r.	Sub-Process / Activity	Description (Activities, Dates, etc.)	References and links
		Leading role All TACB Divisions, in particular legislative and legal advice Activity - Draft content for legislative assistance or as input to	
	Developing/drafting	training, mission, meeting.	OSUIPD
	substantive content	Time investment Estimated workload: P(including D): 0.5	All relevant normative sectors
			ASSGAA (if translatio
		Quality Controls	
	Legal assistance, networking and all other	Leading role All TACB Division Activity - Meetings, phone calls, e-mails, "staying in touch" with countries, Geneva missions, etc. - Management, supervision, staff relations Time investment Estimated workload: P(including D): 8.1 FTE G: 4.4 FTE	All relevant normative sectors
		Quality Controls	
		Process end Result	

Process roles / Organisational unit			
Technical Assistance and capacity building sector			
OSUIPD, all normative sectors,			

Position in WIPO-Process Map				
Super-ordinate Strategic Planning Process, Development Agenda Process Process				
Upstream Process / Provider	None (within WIPO, requests originate outside)			
Downstream Process / Client	None (within WIPO, process is completed in TACB)			

Abbreviations			
E	Execution		
D	Decision		
Α	Assistance		
I	Information		
TACB	Technical Assistance and Capacity Building Sector		
OSUIPD	Office for the Strategic Use of IP in Development		
ASSGAA	Administrative Support Services and General Assembly Affairs		
GAAS	General Affairs and Administration Sector		
TMSS	Travel and Mission Support Section (General Affairs and Administration Sector)		

WIPO	Desk 2 Desk Assessment	Processes

Process name: Premises Management	Version	2.0	Status	Validated
				by Sacha Gacic

Process description	
Causing Event	The state of affairs of the buildings / a transformation of office- a new technical system/ a new building/ and also WIPO staff requesting moves etc
Brief Description	 Maintenance of the technical installations Movements of wipo staff and management of rental space Management of contracts for gardening and cleaning, management of insurances- management of special projects (transformations, modernisation or renovation of installations/office space)
Result	- Well run and maintained technical installations, efficient moves of staff and materials, clean gardens and offices, well insured buildings and installations through a cost effective insurance cover, well run modernisation or renovation projects.

Cr	Critical Success Factors				
-	Good planning of works				
-	Clear requests for work				
_	Administrative procedures which should be fast en reliable				

Date / Periodicity					
Periodicity	daily	☐ monthly	xxx□ yearly		
	☐ weekly	☐ quarterly	xxx□ on demand		
Starting Date	Contracts renewals are every three years, all other on demand.				
End Date					

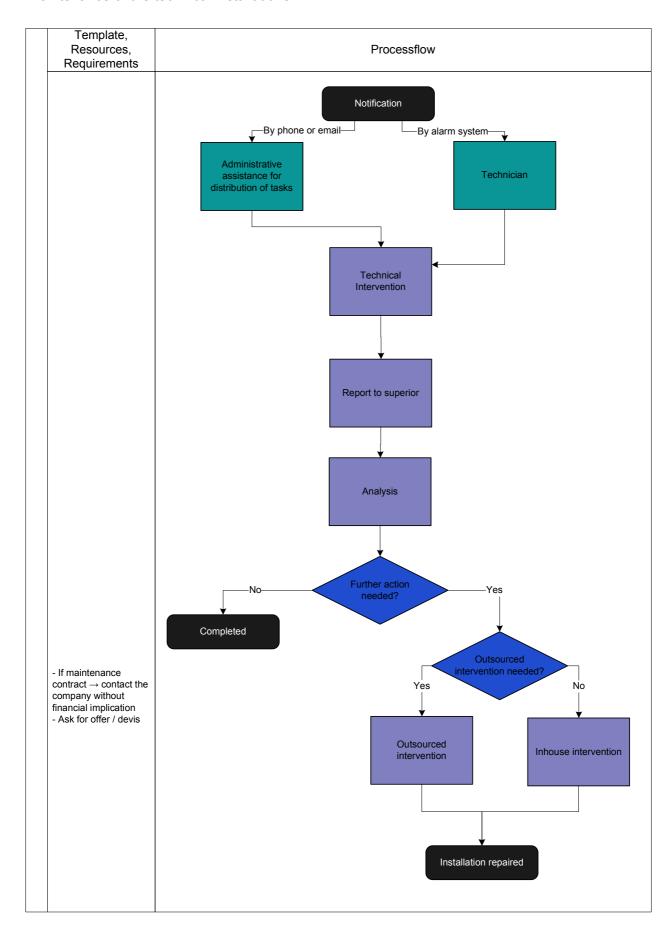
Volume / Number	
Input	



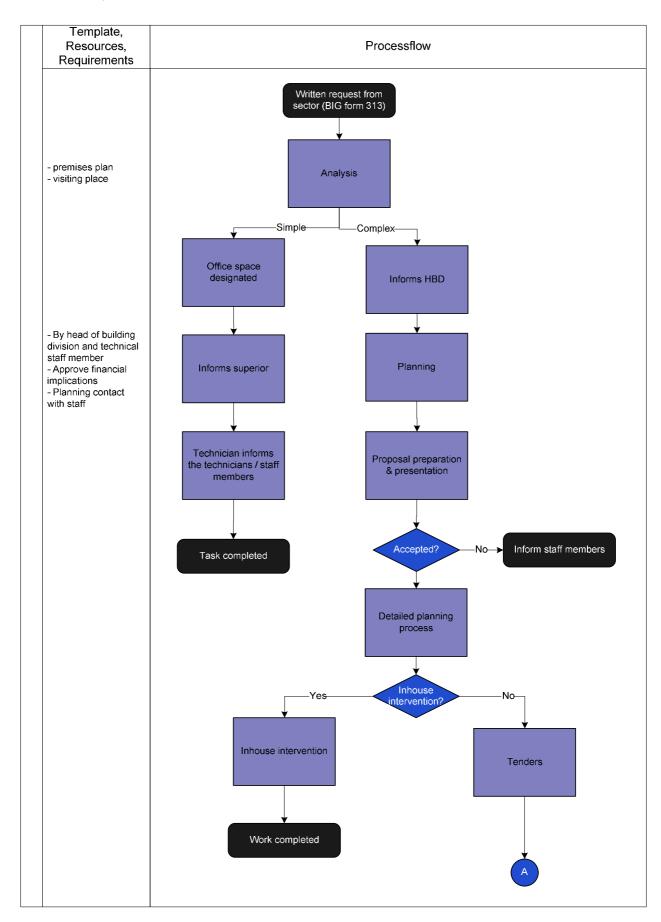
Output	- Small reparations: 300-400 a year
	- 840 moves from office to office
	- 6/7 times a year large projects re technical installations (large = worth above 100,000 CHF)
	- 20/30 times a year important works (important = worth between 10,000 and 100,000 CHF)



Maintenance of the technical installations

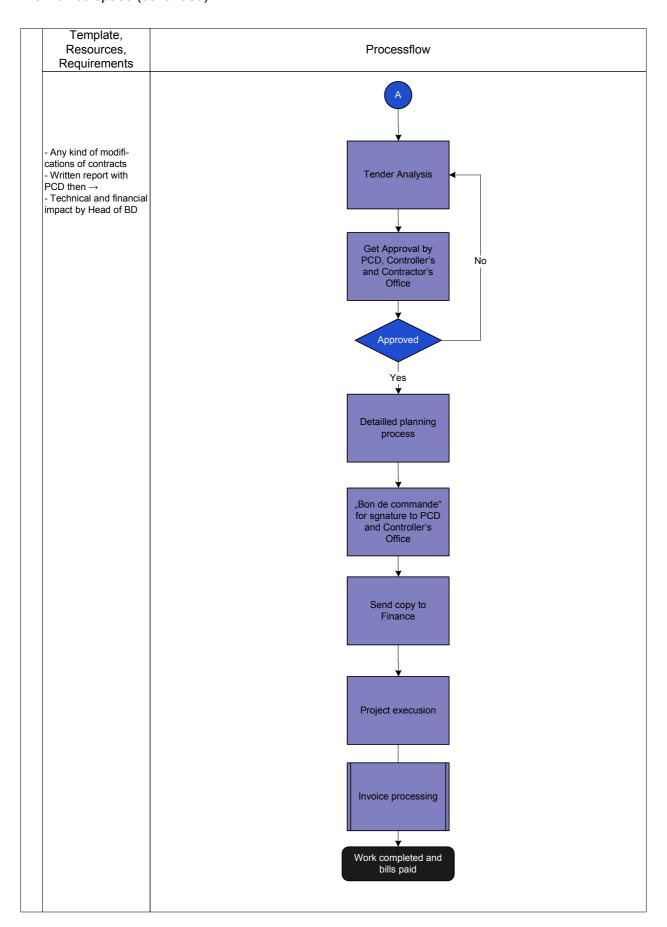


New office space

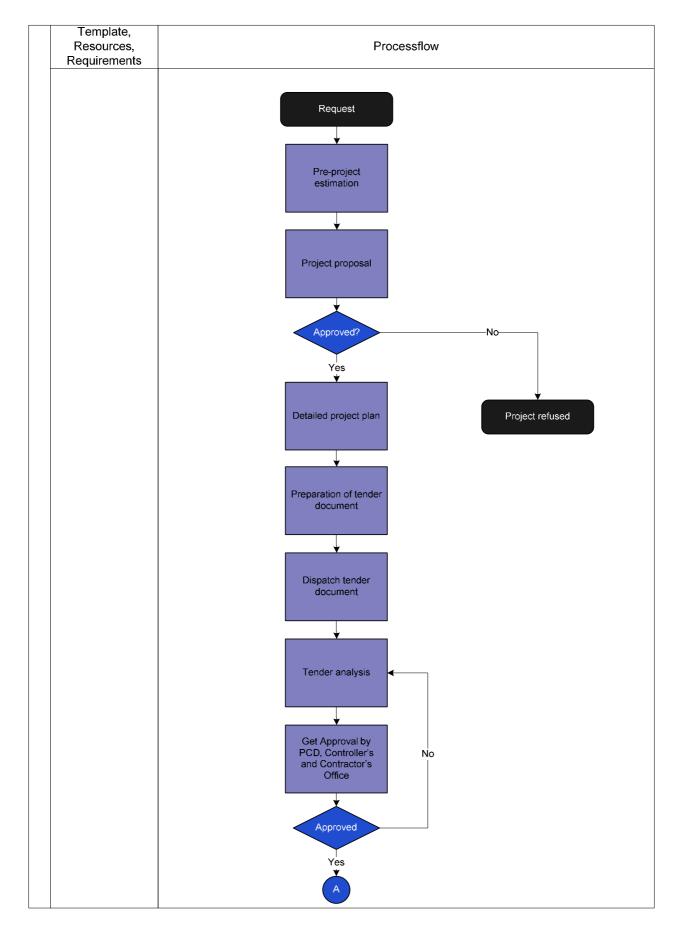




New office space (continued)

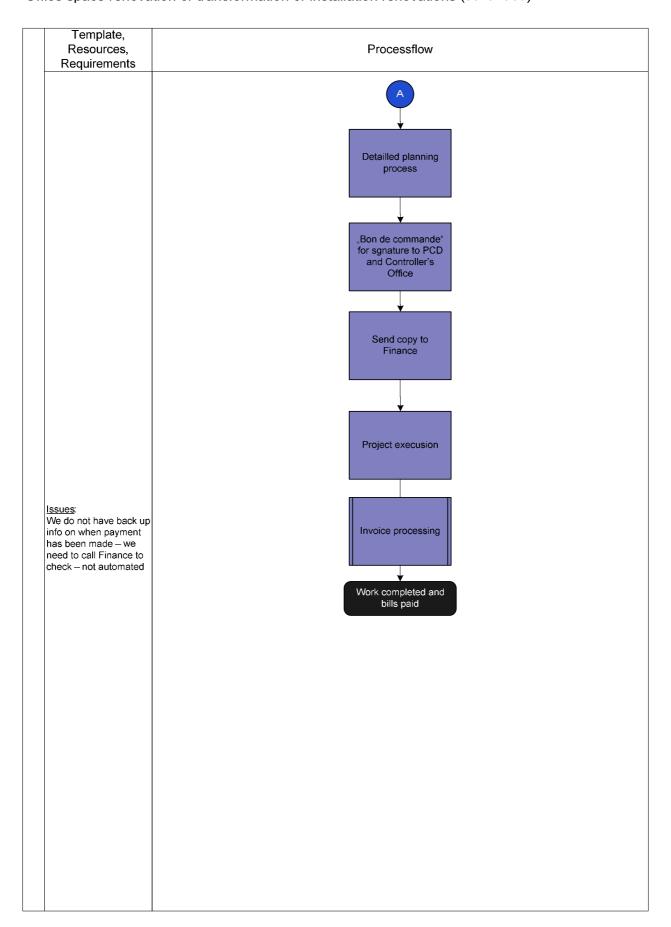


Office space renovation or transformation or installation renovations

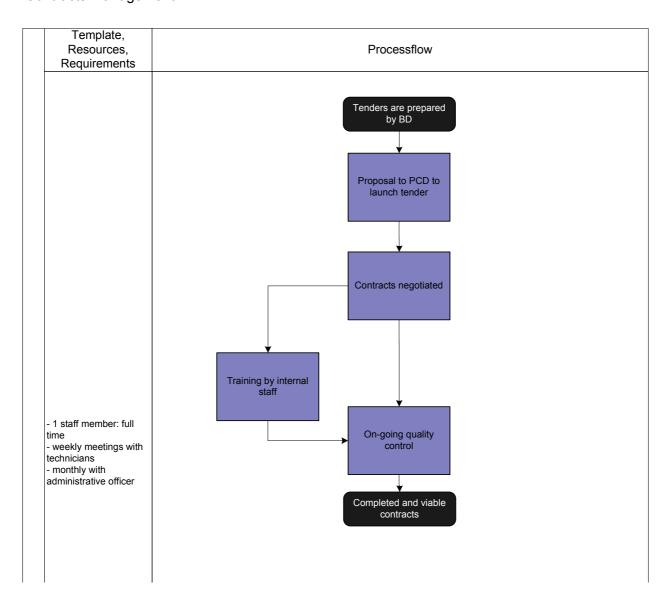


Processes

Office space renovation or transformation or installation renovations (continued)



Contracts Management



Proc	Processflow			
Nr. 1	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links	
	Maintenance of technical installations: Case: technical problem in the office	Trigger Notification by phone , email alarm system, or by beeper to the technician		
	Technical Intervention	Leading role Technician Activity - Immediate action to prevent technical failure Time investment 2 hours per issue Quality Controls		
	Reporting	Leading role Technician Activity - Orally or by email report of technical intervention Time investment 15 minutes Quality Controls		
	Analysis	Leading role Supervisor Activity - Reviews report - And classify for further action or closure Time investment 1 hour Quality Controls		

Nr. 1	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Further action needed	Leading role Supervisor Activity - Project plan for in house intervention or outsourcing Time investment 1 hour Quality Controls	
	Outsourced Intervention or in house intervention	Leading role Head BD Activity - Technical intervention - When installation failure with maintenance contract, technician calls company Time investment 1 day to several days Quality Controls	
		Process end Installation repaired	

Processflow			
Nr. 2	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	2. Movement of WIPO staff	Trigger Written request from sector (BIG form 313)	
	Case: new office space		

Nr. 2	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Analysis	Leading role TA	
		Activity - Analysis of proposition according to disponibility of	
		space and premises planning	
		- Visiting place Time investment	
		1-2 hours Quality Controls	
	Simple Issues: Office	Leading role	
	space designated		
		Activity - Designate new office space and inform head BD	
		Notify technicians and movers and also staff member	
		- TA gives order to move	
		 Responsible technician informs staff on exact date and coordinates details move. 	
		Time investment 1-5 days	
		Quality Controls	
	Complex issues: such as large financial	Leading role Head BD	
	implications, works, chain moves, senior	Activity	
	staff moves, etc.	- Report to Head BD with major issues	
	Informs Head BD	Time investment 2 hours	
		Quality Controls	

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Processflow			
Nr. 2	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Planning	Leading role Head BD	
		Activity	
		- Head proposes work planning	
		- Discussion with related staff	
		- Estimation on budgetary implications	
		Time investment 0.5- 2 days	
		Quality Controls	
	Proposal preparation	Leading role	
	and Presentation	Head of BD	
		Activity	
		 Preparation of file of proposal submitted for approval: 	
		- Presentation by Head BD for	
		- PCD	
		- And Controller's office	
		Time investment	
		Quality Controls	
	Detailed planning	Leading role	
	process	Head BD	
		Activity	
		- sometimes through an internal study or engagement of external specialists	
		- Tender preparation	
		Time investment	
		Quality Controls	

Proc	Processflow			
Nr. 2	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links	
	Tenders	Leading role Head of BD Activity - On the basis of offers Head BD requests - The approval from PCD, Controller's office, Eventual presentation on CRC Time investment Quality Controls		
	Tender Analysis	Leading role Head BD or TA Activity - Tender analysis - Preliminary decision by Head of BD Time investment Quality Controls		
	Get Approval by PCD, Controller's and Contractor's Office	Leading role Head of BD Activity - Proposition to PCD and Controller's office - With budgetary negotiations if necessary to CRC Time investment Quality Controls		

Processflow			
Nr. 2	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Detailed planning process	Leading role Outsourcing Partner Activity - scope - timing etc Time investment	
		Quality Controls	
	'Bon de Commande' for signature to PCD and Controller's office	Leading role Head of BD Activity - signature needed to confirm financial data Time investment Quality Controls	
	Copy to Finance	Leading role Head of BD Activity - Finance will be able to set up Dossier to be able to receive and pay invoices within approved and signed off project budget Time investment Quality Controls	

Nr. 2	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Invoice processing	Leading role Head of BD Activity - invoices received and signed by BD	
		- approval by PCD for further processing invoice needed - invoicing by Finance	
		Note: There is no view on when and what has been paid- Head BD needs to call the Finance department to verify if invoices have been paid	
		Time investment	
		Quality Controls	
		Process end Bills paid and work completed	

Nr. 3	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links
	Projects : Office space renovation or transformation or installations renovation	Trigger Renovation of technical installation NB : Most buildings are 30 to 40 years old and we have a large programthree year plan- to modernise the technical installations- renovations for 3-4 million CHF	
	Request	Leading role Initiated by Head of BD or Senior Management Activity - Discussions and initial analysis on the basis of long, medium term planning, and budget precisions - Proposals by senior management on the basis of specific needs for the organisation Time investment Quality Controls	

lr. 3	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links	
	Pre-project estimation	Leading role Head of BD		
		Activity		
		 Presentation of global problem, documentation, planning, financial estimates 		
		Time investment		
		Quality Controls		
	Project Proposal	Leading role		
		Head of BD		
		Activity		
		- Preparation of project proposal		
		- Project proposal to VDG		
		Time investment		
		Quality Controls		
	Detailed project plan	Leading role Head BD and TA		
		neau bD anu TA		
		Activity		
		Internal expertise or external expertise if needed		
		Time investment		
		Quality Controls		

Processflow			
Nr. 3	Subprocess / Activity	References and links	
	Preparation of Tender document	Leading role TA and Head BD	
		Activity - Collecting expert advice	
	Tender if outsourced and above 5,000 CHF	Collating relevant informationTime investment1 week	
		Quality Controls	
	Interally max up to 1 million CHF		
	Dispatch Tender Document	Leading role PCD and Head BD Activity Distribution of Tender documents to certain companies or open Tender Time investment 2-3 days of work Quality Controls	
	Tender Analysis	Leading role see previous sub process for descriptions of work flow processes (is till end the same process). Activity Same as above Time investment 5 days Quality Controls	
		Process end Work completed and bills paid	

Proc	Processflow				
Nr. 4	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links		
Contracts Management		Trigger renewal of contract			

Processflow				
Nr. 4	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links	
	Tender preparation	Leading role Head of BD		
		Activity		
		- Analysis		
		- Document preparation		
		Time investment		
		Quality Controls		
	Proposal to PCD	Leading role Head of BD		
		- Proposal and launch of Tender		
		Time investment		
		Quality Controls		
	Contracts negotiated	Leading role		
		Head of BD and CRC		
		Activity		
		- Details and scope		
		- Budget implications		
		Time investment 40% of time of one staff member: on going contact with contracted companies, modifications, requests for new activities, etc.		
		Quality Controls		

Processes

Nr. 4	Subprocess / Activity	Description (Activites, Dates, etc.)	References and links	
Training I staff	Training by internal staff	Leading role TA and Head of BD		
		Activity Training to oversee contractual obligations of new contracter		
		- To ensure quality control		
		Time investment		
		Quality Controls		
	On going quality control	Leading role TAs		
		Activity - Weekly meetings with technicians		
		- Monthly meetings with administrative officer		
		Time investment 1 staff member full time		
		Quality Controls		
		Process end Efficient contract management and viable contracts		

Process roles / Organisational unit		
Process owner	Head of BD	
Org. coverage		
Role 1	Head of BD	
Role 2	Technical Supervisor	
Role 3	Technician	
Role 4	Technical Assistant	
Role 5	Administrative Assistant	

Position in WIPO-Proce	essmap
Superordinate Process	
Upstream Process / Provider	
Downstream Process / Client	

Abbreviations	
Е	Execution
D	Decision
Α	Assistance
1	Information
PCD	Procurement Contracts Division
CRC	Contract Revision Commission
BD	Building Division

PCT Application Processing	Version	1.0	Status	To be
				reviewed

Process description	
Causing Event	Application (Record Copy) send from Local Office or directly from the applicant (around 8000 cases per year)
Brief Description	 Record Copy is checked and data is completed Relating documents are received from Offices, Authorities and Applicants Relevant documents are translated Patent application and related documents are published and communicated on time
Result	Published Patent Application and communication of relevant Documents

Critical Success Factors	
- Quality of Record Copy	

Date / Periodicity			
Periodicity	daily	☐ monthly	☐ yearly
	☐ weekly	☐ quarterly	⊠ on demand
Starting Date	Date of Record Cop	y entry	
End Date			ommunication of relevant documents continues beyond the 30 month

Volume / Numb	er
Input	Around 130'000' Record Copies per year + republication of missing parts, corrections and revisions (over 1/3 of cases)
Output	3'300 per week, 170'000 per year which includes publications and republications

Template, Ressources, Requirements	Processflow	Sub-Output	E	D	Α	I
Record Copy in Paperform or e- Application	Record Copy					
Record Copy in Paperform	Scan Record Copy Web based RC	E-Dossier	DS			
E-Application on DVD/CD	Upload Procedure from DVD, CD	E-Dossier	DS			
E-Dossier	Process E-Dossier		PCT Level I or II			
Search Report Answers on Notifications Priority Documents	Follow up events		PCT Level II and III			
	Ves Check with Superior		PCT Level II	PCT Level III		
	A					

Template	e,						
Ressource	es,	Processflow	Sub-Output	E	D	Α	I
Requireme	nts						
All relevant Docum for Publication	ients	Translation	Translated Documents	TD or OP			
		time cut					
Translated Docum	ents	Publication		DS			
		Published Patent Application					

Nr.	Sub-Process / Activity	Description (Activities, Dates, etc.)	References and links
	Record Copy	Trigger After the application was entered in the local office, the office sends a Record Copy (RC) to WIPO for processing. The RC received can be in paper form, electronically on DVD/CD or web based.	
	Scan Record Copy	Leading role PCT Support Unit, Document Section (DS) Activity	
		- unpack RC - scan RC	
		- upload scanned RC into PCT System	
		Time investment 3-5 min. per RC	
		Quality Controls	
	Upload Procedure from DVD / CD	Leading role DS	
		Activity - unpack DVD/CD	
		- enter DVD/CD into reader - upload content into PCT-System	
		Time investment 3-5 min. per RC	
		Quality Controls	
	Process E-Dossier	Leading role PCT Processing Team Member Level I or II	
		Activity - Data entry	
		- Examination (of formal rules) Time investment	
		30 min. per RC	
		Quality Controls	

Nr.	Sub-Process / Activity	Description (Activities, Dates, etc.)	References and links
	Follow up events	Leading role Level I or II and III	
		Activity	
		- Proceed Search Report	
		- Give answers on notifications	
		- Proceed Priority Documents (incl. Chapter II)	
		Time investment	
		Depends on complexity	
		Quality Controls	
	Check with superior	Leading role	
		Level II and III	
		Activity	
		- Discuss unusual events	
		- Solve existing issue	
		Time investment	
		Average time 3 h	
		Quality Controls	
	Translation	Leading role	
		Translation Department or Outsourcing Partner	
		Activity	
		Translate Application at least to English and French	
		- Translate related documents	
		Time investment ¾ h per Application	
		Quality Controls	
		electronic spelling control	

Nr.	Sub-Process / Activity	Description (Activities, Dates, etc.)	References and links	
	Publication	Leading role DS		
		Activity - Publication of documents depending on Data		
		 entries and data of Chapter II Publication is automatically with SPIDI (IT-Tool) but some docs have to be added, such as: 		
		- P.Doc (priority document)		
		 WOSA (written opinion of searching authority → top secret) 		
		 IPER (international preliminary examination report) 		
		 IPRP (international preliminary report on patentability) 		
		− Certain notices		
		Time investment 3/4 h per Application		
		Quality Controls electronic spelling control		
	Published Patent	Process end Published Patent Application and Documentation on right time		

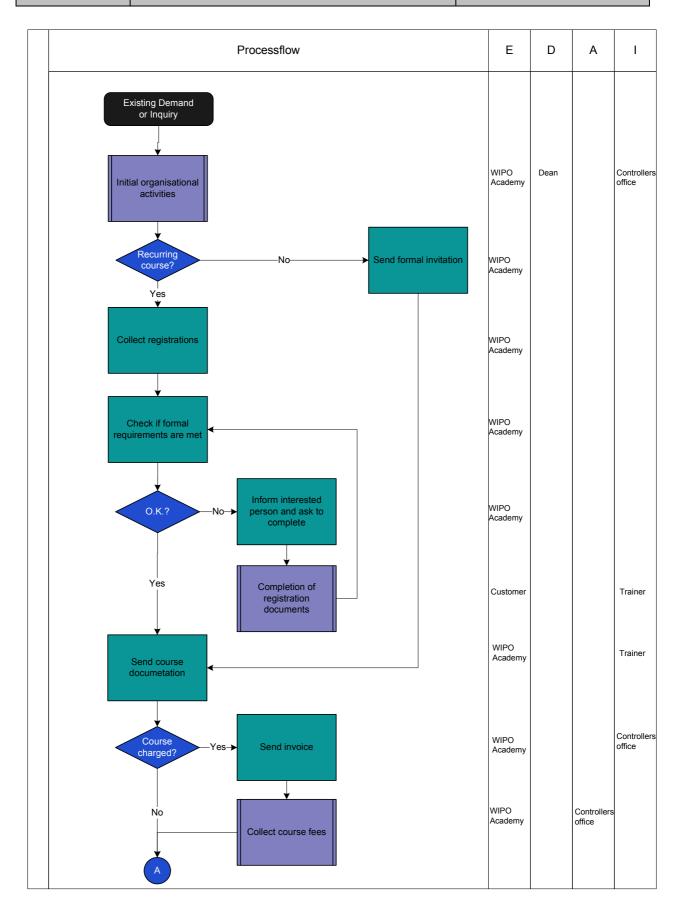
Process roles / Organisational unit				
Process owner	PCT Processing Leader			
Org. coverage	PCT Processing Dept.			
Role 1	Processing Team Member L1			
Role 2	Processing Team Member L2			
Role 3	Processing Team Member L3			
Role 4	PCT Support Unit, Document Section			
Role 5	Translation Dept. or Outsourcing Partner			

Position in WIPO-Process Map				
Superordinate Process				
Upstream Process / Provider	Application in local office			
Downstream Process / Client				

Abbreviations	
Е	Execution
D	Decision
Α	Assistance
1	Information
DS	PCT Support Unit, Document Section
TD	Translation Department
OP	Outsourcing Partner
RC	Record Copy

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WIPO Academy - C	ourses		Version 1.0	Status Final
Process description	n			
Causing Event	Recurring Courses like the LL.M. at the University of Turin or specially requested Courses by Member States			
Brief Description	- Course is admir etc.) are arrange		l all organisational ε	elements (travel, location
	- Substantive pre	paration of the course co	ontent and docume	ntation is completed
	- Course is cond	ucted		
	- Fees are collect	ed if course is to be cha	ırged	
	- End Reporting is	s produced and reported	d to Dean and DG	
Result	Course conducted a	and students are satisfie	ed	
Critical Success Fa				
- Quality of course n	naterial and trainer/presen	ter		
Date / Periodicity				
Periodicity	daily	☐ monthly		yearly
	weekly	quarterly		on demand
Starting Date	Date of demand ent	ry or yearly start of Acad	demy	
End Date	depending on course scope			
Volume / Number				
Input	n.a.			
Output	n.a.			



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Processflow	Е	D	А	I
Substantial preparation of course	WIPO Academy			Deam
Arrange travel if needed	WIPO Academy		Controllers office	
Conduct course	Trainer			
Collect course feedback	WIPO Academy			
Produce reporting and report to dean	WIPO Academy		Controllers office	Dean
Conducted course and satisfied students				

WIPO_Processmodel 02.07.2007 Page 110

Nr.	Sub-Process / Activity	Description (Activities, Dates, etc.)	References and links
		Trigger Existing Demand out of WIPO Academy activities (like LL.M. University of Turin) or Inquiry for special course from Member State	
	Initial organisational activities	Leading role WIPO Academy	
		Activity Check with Academy or Members what requirements for the course are Select appropriate trainer(s) and participants Set up budget and get Approval from Controllers's office, Dean and/or Executive Director Coordinate with other activities, courses and interested parties Arrange appropriate locations Time investment depending on course Quality Controls	
	Recurring courses (admin)	Leading role WIPO Academy Activity - Collect registrations - Check if formal requirements are met - if not - Inform interested person and ask to complete Time investment depending on course Quality Controls	

Nr. Sub-Process / Description References and			
	Activity	(Activities, Dates, etc.)	links
	Not recurring courses	Leading role	
	(admin)	WIPO Academy	
		Activity	
		Send formal invitation to interested parties and coordinate with member states	
		Time investment	
		depending on course	
		Quality Controls	
	Send course	Leading role	
	documetation	WIPO Academy	
		Activity	
		Prepare and send specific course documentation (if needed travel arrangement information, content information, etc.)	
		Time investment	
		Depends on complexity	
		Quality Controls	
	Send invoice and	Leading role	
	Collect course fees	WIPO Academy	
		Activity	
		Send invoices when course is charged to interested parties	
		- collect fees	
		- conduct course controlling	
		Time investment	
		Quality Controls	
	Substantial preparation	Leading role	
	of course	WIPO Academy	
		Activity	
		- develop course contents and documents	
		Time investment	
		depending on course	
		Quality Controls	

lr.	Sub-Process / Activity	Description (Activities, Dates, etc.)	References and links
	Arrange travel if needed	Leading role WIPO Academy	
		Activity	
		arrange travel for trainers and/or students to course location(s)	
		Time investment	
		Quality Controls	
	Conduct course		
	Conduct course	Leading role Trainer	
		Activity	
		- Conduct course(s)	
		Time investment depending on course	
		Quality Controls feedback	
	Collect course	Leading role	
	feedback	WIPO Academy	
		Activity	
		- Collect feedback of students while and after course	
		- Produce analysis	
		Time investment	
		Quality Controls	
	Produce reporting and report to dean	Leading role WIPO Academy	
		Activity	
		Produce reporting with course details like results from student feedbacks, budget and costs, contents etc.	
		Time investment	
		depending on course	
		Quality Controls	

Process Flow			
Nr.	Sub-Process / Activity	Description (Activities, Dates, etc.)	References and links
		Process end Conducted course and satisfied students	

Process roles / Organisational unit			
Process owner	Dean		
Org. coverage	WIPO Academy		
Role 1	WIPO Academy (incl. Secretary's office)		
Role 2	Trainer		
Role 3	Dean		
Role 4	Controller's office		
Role 5			

Position in WIPO-Process Map		
Superordinate Process		
Upstream Process / Provider		
Downstream Process / Client		

Abbreviations		
E	Execution	
D	Decision	
Α	Assistance	
I	Information	

WIPO_Processmodel 02.07.2007 Page 115

Business Process Travel and Missions

There are two main business processes

- · processing travel requests and
- processing visa applications.

In total there are 4.0 FTEs working on the processing of TAs and Visas (2 FTEs for each) and there is 1.0 FTE Head of Section managing their activities and signing off the TAs and VISA applications.

In total 3068 TAs were processed in 2006 (each take 30 minutes to process) and 1709 Visas were processed (each take 45 minutes to process).

At the moment an estimated 35% of the activities are supported by technology.

Some of the current manual tasks include:

- Calculating the per diem and typing the amount on the cost sheet
- Checking days of staff leave in the E Work system
- Obtaining approvals unit staff physically walk up to the Office of the Controller and the Office of the DG to get the obligatory signatures
- Obtaining approvals by stamping the travel expense sheet for staff before it is sent to Finance for reimbursement
- · Sending individual messages to staff who have failed to submit a completed travel dossier
- Verification of air ticket prices in the Galileo system
- · Searching DSA rate
- Undertaking DSA calculation
- · Preparing and sending VISA form to staff
- · Answering queries about travel or visa applications

The Travel and Missions unit is planning to introduce more technology to support their TA processes. An electronic system for processing the TAs will be introduced during the course of 2007. It will be an addition to the E Work System which is currently already in place for leave and medical appointments. Once introduced it is estimated that technology support will grow to 60 or 70%. In addition, minor improvements can be made if also the VISA application process automates part of its activities.

There will be significant efficiency improvements as a result of the introduction of the E system to the travel unit.

Some of these are:

- The travel section will become more or less a paperless office
- Approvals will be automated (ie staff will no longer need to physically leave their desks to obtain signatures)
- Staff will be able to follow the TA process in the E System (ie the unit will no longer need to reply to staff queries)
- Memo's and cost sheets will be attached electronically
- Automatic rejection of TA if not supported by all necessary documents
- Automatic rejection of TA if submission is too late

Signatures

For a TA less than 10,000 – three signatures needed (travel unit staff member, Head of Section and the office of the DG)

For more than 10,000 – four signatures needed (travel unit staff member, Head of Section, the Office of the Controller, and the office of the DG).

Reimbursement

Staff attach the original receipt to the final expense claim and send the documents to finance via the travel section. The travel section checks the details (have staff really travelled and also check costs), the travel unit stamps the expense sheet and sends the documents it to finance.

What sort of things go wrong:

- 1. We get the TA too late
- 2. When the TA is submitted with the memorandum which is not approved then the unit cannot treat it, same if other documents are missing.
- 3. When the system breaks down (it can last up to a few hours).
- 4. When staff loose their air ticket and it is weekend and everything is closed- two colleagues are on the hotlist ie they carry WIPO mobiles and are on call 24 hours.
- 5. When the luggage is lost WIPO staff call the travel unit for advice although the unit cannot directly assist.

