

DOCUMENT TRANSLATION – TOP PRACTICES

1. **PLANNING PHASE** – it helps to anticipate costs and keeps the project on budget
 - ✓ Determine **which documents should be translated**
 - ✓ Select **language(s) for translation**
 - ✓ Select appropriate **translation technology** (translation memory software)
 - ✓ Select appropriate **document formats**
 - Proper document formatting should include a standardized naming practice for the identification of translated documents (i.e. identification of the form, language, date of original translation and any updates)
 - Multilingual format
 - ✓ Select appropriate **glossaries**
 - Courts should provide the translator with a glossary of standardized legal terminology in the target language.
It requires courts to make available legal terminology glossaries in all languages for which the court provides translated materials.
 - ✓ Selection of **qualified translators, editors and proofreaders**
2. **PROJECT INITIATION/PRE-PRODUCTION PHASE**
 - ✓ **Structured translation specifications** (www.ttt.org/specs)
 - For example, a source content information, target content information, typical production tasks (preparation, translation, in-process quality assurance) etc.
 - ✓ **Service Agreement**
3. **PROJECT EXECUTION/PRODUCTION PHASE**
 - ✓ **Source text analysis**
 - Have a final version of the source content revised for **style, consistency and readability** before you submit it for translation.
 - Plain English usage
 - ✓ **Initial Translation**
 - Various processes could be used.
For example, a process might specify that machine translation is acceptable for the initial translation.
 - ✓ **Translator self-check or post-editing of machine translation**
 - ✓ **Quality Assurance Process (Revision, Review and Proofreading)**
 - **Revision:** Compare source text and target text
 - i. Revision is a bilingual process involving a comparison of the source text and the target text.
 - ii. Reviser is preferably a senior translator
 - iii. Error types
 - Problems of meaning transfer (accuracy and completeness)
 - Problems of content (logic and facts)
 - Problems of language and style (smoothness, tailoring, sub-language, idiom, mechanics – grammar, spelling, punctuation, house style)
 - Problems of physical presentation (layout, typography, organization)
 - **Review and proofreading** by an expert in the relevant subject matter
 - i. Review is a monolingual process involving an examination of the target text by a subject matter expert.
 - ii. Proofreading is a process of checking a text for typographical and formatting errors.
4. **PROJECT CLOSURE/POST-PRODUCTION PHASE**
 - ✓ **Finalized translation sent back to the requestor**
 - ✓ **Files archived according to the Service Agreement**

DOCUMENT TRANSLATION PROJECT TIPS

GAIN PERSPECTIVE



	Identify forms maintained by AOC and courts
	Determine vitality exercise and which criteria will be used
	Identify most frequently used forms through court statistics
	Utilize plain language and most current version of form
	Determine your language needs and court community

PROFESSIONALS



	Collaborate with subject matter experts for different case types
	Establish a communication plan and editing timeline with translators
	Create a team of internal staff to manage different project roles
	Use bilingual, internal staff to serve as editors during review process

COMMUNICATIONS



	Share information about project timelines with court community
	Create notice in other languages on website and other outlets
	Ensure prominent display on websites
	Develop review/maintenance schedule based on legislature calendar

RESOURCE TOOLS



	Consider creating database or spreadsheet to document vitality
	Create version and update controls based on form number
	Develop a glossary of terms
	Maintain electronic versions and organized repository for final forms

DOCUMENTATION



	Develop criteria to determine vital forms and maintain final decisions
	Create calendar and update schedule for team members
	Include language in contracts specific to turn around time and format