



Translate4Good

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Our Problem Statement



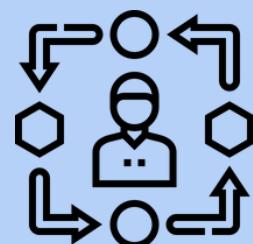
CHALLENGE 1

Lack of Access to Fast and Accurate Translation of Domain-Specific Terminology



CHALLENGE 2

High Translator Workload and Poor Translation Experience



CHALLENGE 3

Limited usability and adaptability across Different UN Agencies and cultural contexts

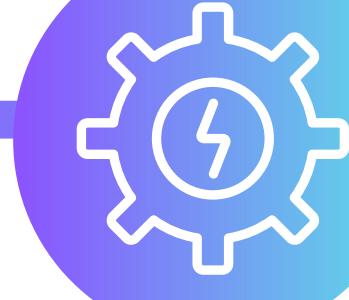
Solution: Translate for Good

[AI-Powered Translation Assistant](#) designed specifically for UN technical documents.

It leverages an extensive archive of professionally translated documents to create accurate translations across all six UN languages.

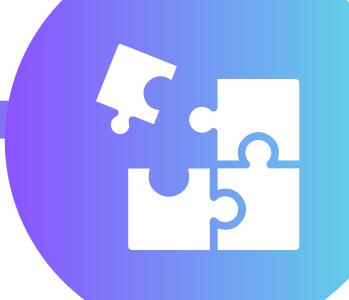
It is a powerful aid to human translators while being adaptable to different UN agencies' specific contexts.

Key Features



Custom Model and Adaptive Learning

Trained on UN documents across multiple languages for accurate translation of specialized terminology, improving translation quality by learning from human post-edits and feedback



Context-Aware Translations

Utilizes advanced natural language processing to understand document context, ensuring translations maintain the intended meaning and tone



QA and Terminology Management

Use of Co-sine Similarity Scores; Integrated glossary and term base specific to UN usage, ensuring consistency across translations and checks on common translation errors



Designed for Translators

Increased productivity, reduced time and cost while being intuitive and easy to use for translators

Vision 4 the future

Improving the frequency
and accuracy of the
feedback loop

Enable **collaboration**
across documents for
translators to co-create

Step 1

Step 2

Step 3

Expand the use of the
model across different
languages



Let's see a
DEMO



Thank you

Contact Us