

COMPANY PROFILE 2018









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TUV NORD

Our team



Company

We are an ISO 9001:2008 certified company in the field of Multilingual Localization & Translation with following facts:

- Established since 2011 by industry veterans;
- Around 20 in-house employees;
- More than 600 resources in 60
 language pairs with average of 4 year
 experiences in the expertise of
 Technical/Technology, IT
 (Hardware/Software), Business, Life
 science and legal.
- 200 partners over the world;
- Hi-tech infrastructures (cloud-based TMS & PMS);

Chairwoman: Mrs. Nguyen Kim Oanh, MA of Linguistics, has more than 30 year experiences in Translation.

President/CEO: Mr. Nguyen Duc Manh, BA of IT, Linguistics, Law, has more than 25 year experiences in Translation & Localization.

General Manager: Mrs. Jane (Nguyen Thuy Anh), BA of BA -, 3 year experiences of Operation & project management

HR & Resource Manager: Mrs. Eliza (Nguyen Ngoc Ha), BA of International, has 8 year experiences of HR and vendor management;





Differentiators



☐ Vision:

To be Reliable & Transparent Localization Partner

■ Mission:

Help clients reach expected market

□ Core value:

Best Practice of Localization Project
Management

- Honest & Prompt response
- **☐** Customized Time-zone Services
- ☐ High Capability Mature Model Level
 - CMMI level 4
 - Comprehensive Cloud-based ERP system
- Transparent Quality Management System
 - ISO 9001:2008 certified QMS
 - Quality control with high quality standards: Six-sigma 4
 - Quality assurance in compliance with EN 15038, ASTM 2575





Translation & Localization



Languages

Most of Asian languages

Expertise:

- General
- IT/Technology: Hardware, Software, Networking, Telecom, Mobile
- Business: Marketing & Advertisement,
 Financial/Banking, HR, Management;
- Technical/Engineering/Manufacturing:
 Automotive, Machinery, Instruments & devices, Electronic, Electric,
 Manufacturing, Civil Engineering,
 Construction; ...
- Legal: Contracts, Corporate, Business, Litigation, Patents & Trademark, ...
- Life science: Medical, Healthcare,

Pharmacy, Food & stuff, Cosmetics, Chemicals, Biology, Bio-chem, Genetics

File format

- Document: MS office, InDesign, Illustrator, FrameMaker, QuarkXPress, Photoshop, CorelDraw
- Software: Type of software: OS, Applications, ERP/CRM, Embedded, Help on various platforms: OS on PC and Mac
- Website: Web content, Add-on, Midwares, online help, e-learning...
- Multi-media: Voice-over, dubbing, subtitling, sound recording, graphic engineering, e-learning









DTP & Other services

Multilingual DTP

DTP tasks:

- Layout/formatting
- Art works
- Graphic engineering

DTP tools:

- MS office,
- InDesign, Illustrator,
- FrameMaker, QuarkXPress,
- Photoshop, CorelDraw

DTP platform: PC & Mac with various OS

Languages: Asian & European

languages

Capacity: 1,000 pages per day

Engineering & Testing Services

Localization engineering:

- File preparation,
- Project management,
- Localized testing,
- Functional testing;

Linguistic engineering:

- TM align,
- Term extraction & build glossary;

Graphic engineering

Sound engineering:

Content creation & technical writing;

Linguistic consulting.





Quality Offers



Quality Statement

- 1. Open, honest and prompt response;
- Experienced & qualified native experts;
- 3. Available necessary technical and logistical infrastructure;
- 4. Adhere to the quality processes;
- 5. Meet all deadlines;
- 6. Respect all terms and conditions;
- 7. Keep client's confidential strictly;
- 8. Support all client's requirements;
- Improve services quality continuously;
- 10. Correctness is around 99.5%.

Quality Specifications:

- 1. Quality Metrics: Lisa QA 3.1, SAE J2450
- 2. Quality Management Standards: ISO 9001:2008. EN 15038, ASTM
- 3. Expected Overall Figures (3 sigma)
 - Client's satisfaction: 99.5%
 - Error rate: 0.5%
 - Correctness: 99.5%







Translated Volume





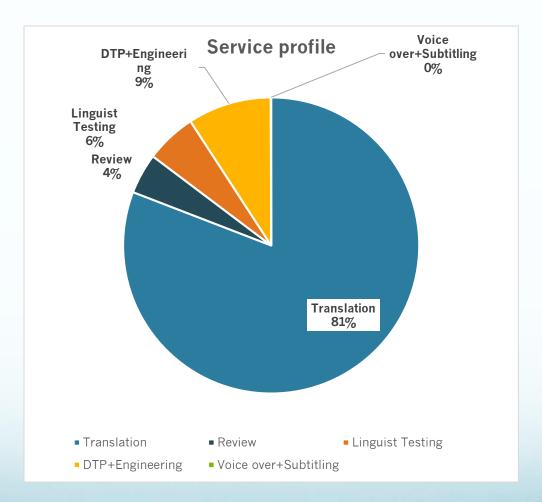








Service Profile



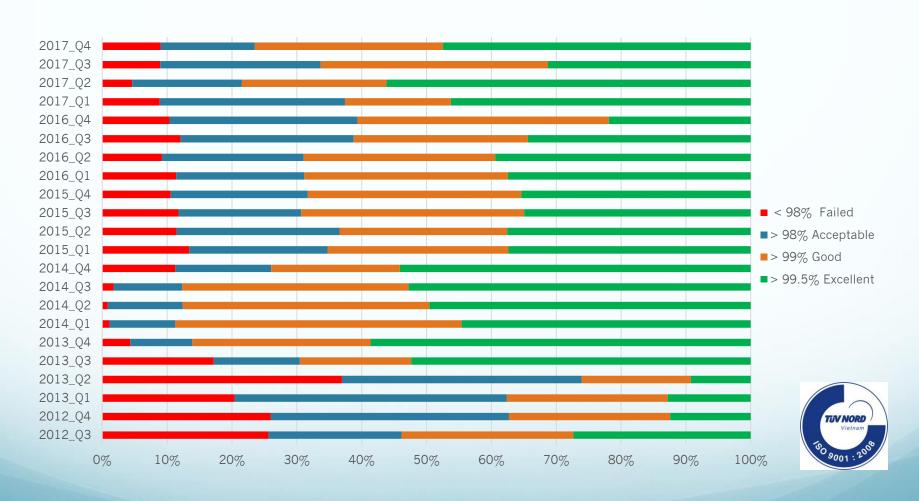








Quality Profile (for translation only)



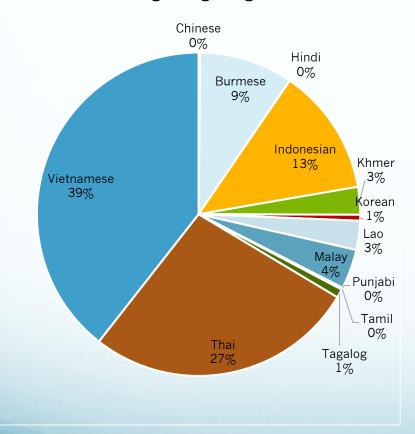




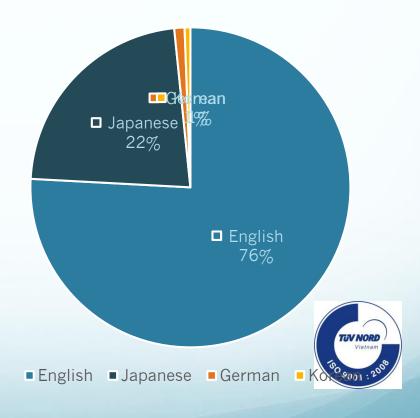


Language Profile

Target lagnuages



Source Language

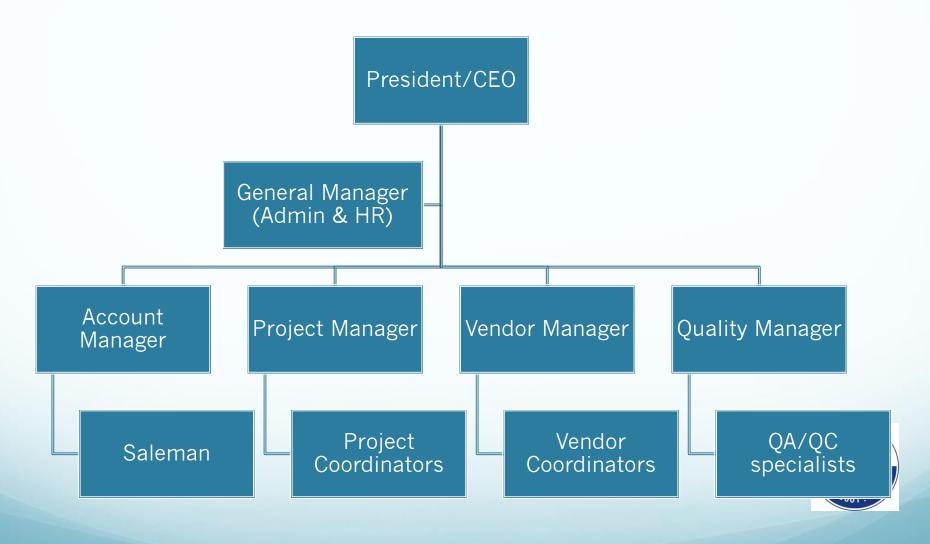






Company Organization



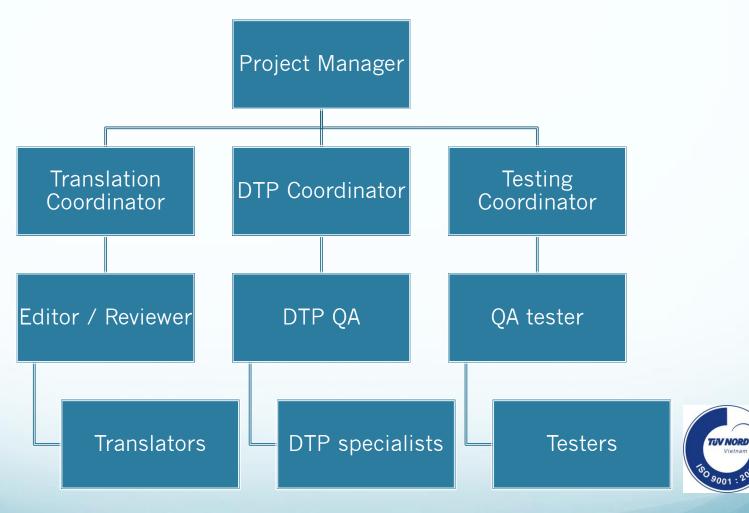








Project organization







Recruitment & Development



Recruitment Process

Search > Shortlist > Primary interview
 > Test (Linguistic competence, IT basics) > Evaluation > NDA, service agreement > Probation (5 jobs)

Qualification criteria

- Translator:
 - BA or MA degree of linguistics,
 - 2 year experiences of translation
- Editor / Reviewer
 - BA or MA degree of linguistics
 - > 3 year experiences of translation
- Subject Matter Expert:
 - BA/MA background in certain expertise with foreign language proficiency
 - > 5 year experience of translation

Test pass criteria

Correctness > 99%

• CV, registration info, NDA, Agreement.

Training new resources

- Tool usage: Our own TMS
- LQA process: T > E/R > Correction > QC
- Linguistic quality: Correctness, Errors, Style guide, Subject matters, criteria PASS/FAIL...
- Performance target: productivity, LQX

Training new tools & processes

Any new tools required by clients

Quarterly Performance Review

- Calculate rate of "PASS". If rate of "PASS"<90% → given "warning" and ask do RCA
- Calculate error category % per each error causes → find out preventive measures
- Decide remove unqualified lingular from our team





Resources & Throughput



Source	Target	Number of linguists	Throughput Words/day	Average experience years
English (US/UK)	Vietnamese	294	50K-100K	4.5 years
	Indonesian	110	15K-30K	4 years
	Thai	88	10K-20K	4 years
	Malay	40	10K-20K	4 years
	Burmese	35	10K	4 years
	Khmer	30	15K	4.5 years
	Lao	6	10K	3 years
	Tagalog	12	10K	4 years
Japanese	English	40	30K-50K	5 years
	Vietnamese	35	30K-50K	4 years
	Thai	5	10K	5 years
	Indonesian	15	15K- 20K	4 years
	Burmese	5	5K	4 years
German	Vietnamese	10	10K-20K	5 years
	English	10	10K-20K	5 years
French	Vietnamese	15	10K-20K	5 years
	English	15	10K-20K	5 years

Infrastructures



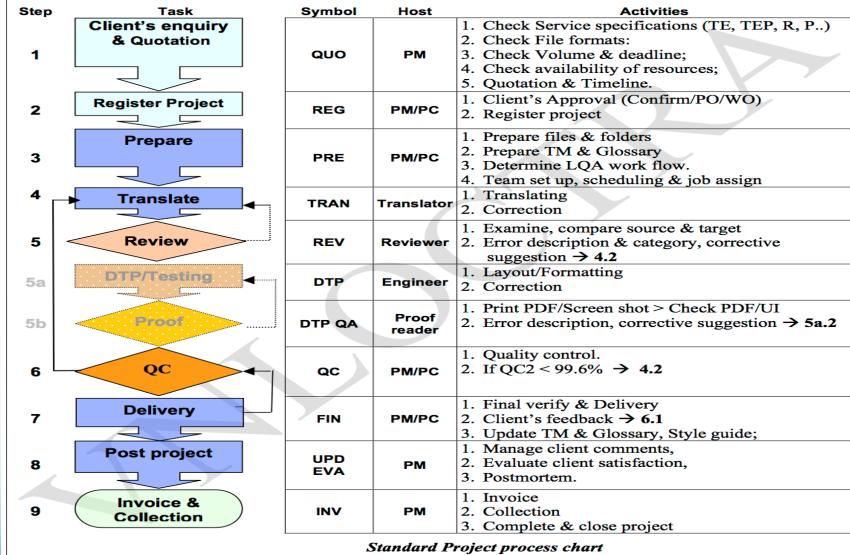
- ☐ Computer network: 3G Hz, 4Gb RAM, 540 HDD, MacBook, iMac, iPhone, iPod
- Internet connection: FTTH 750K 35Mb
- Own 2 IBM server for project management, hosting email, website, FTP server, and TMS
- Tools
 - Own Cloud-based TMS, compatible with most of CAT tools as follows:
 - CAT tools: TRADOS, SDLX, Hyperhub, Locstudio, WordFast, Idiom, Xtran, Dejavu, Catalyst....
 - DTP tools: InDesign, Illustrator, QuarkXPress, Frame Maker, Word, PREXCEL ...
 - Project Management System: Comprehensive Cloud-based ERP





Project Process









Account Management



- Each PM shall be responsible for number of accounts. Each product family shall be grouped in certain account.
- Client info management
 - Name, address, contacts, communication method;
 - Services specifications, prices, terms of payment;
- Client's requirement & Quotation
- □ Project registration: Name, Number, AM, PM, PO, Volume, deadline, tools, file format, instructions,
- Project tracking: Project Dashboard, LQA Dash board
- Delivery: Client's feedback & corrections
- Invoice & collection
- Client's satisfaction survey & evaluation







Project Management



- Preparation:
 - Project registration, project folder & files,
 - TM, Glossary, Style guide, references
 - Team set up > schedule > job assignment;
- Production: LQA process
 - Translation > Reviewing > Correction > QC by 3 different linguists
- ☐ Tracking: Progress Dash board, LQA Dash board, Client comment Dash board.
- ☐ Delivery: Final verify > packing + zipping > Delivery
- Post production: Update TM, Glossary, Style guide
- □ Risk Management
 - Deadline: Actual productivity, standby resources, availability management
 - Quality: one more checking step, if FAIL status.
 - Budget: manage productivity per hour, issues raised, approve time shade





Quality Management



Quality Control (QC)

QA process	Quality Control Process	Correctness
Only translation	Translate > QA 10% - 30%	98.0%
1 round of checking	Translate > Edit (check 100%)	99.0%
2 rounds of checking	Translate > Review > Correct > Final review (check 100%)	99.8%

Quality Assurance (QA)

 Comprehensive quality management system starting from handling client's requirement to delivery (see our standard production process)

Quality Improvement (QI):

- Update and maintain linguistic assets (TM, glossaries, style guide.
- Post-morterm and doing RCA, if required
- Quarterly Internal auditing, Quality plan, ...







LQA Process



- **1. Translation**: render the meaning from source text into target text;
- 2. Edit/Review: 100% check, suggest changes, error category,
- 3. Correction:
 - Check reviewer's comments > If agree, implement changes. If not, point out the reason > Root cause analysis
- 4. Final review:
 - Check Translator's nonconformities > Calculate Correctness
 - PASS criteria: Correction's quality score > 99.5%
- 5. Final verification: check deliverable against client requirements







Error Management

- ✓ Error definitions: Any violations of rules of language conventions, product, instructions, TM, Glossary, Style guide, Locals
- ✓ Correctness (%) = Total_error / Sample size
- ✓ QC (Quality control score) = Round(Correctness*1000,3)-900
- ✓ "PASS" criteria

0	QC1 (T>QA): Correctness > 98.0%	QC1 > 80
0	QC2 (T+E>QA): Correctness > 99.0%	QC2 > 90
0	OC3 (T>R/E>C>FR>OA); Correctness > 99.5%	OC3 > 95







Root Cause Analysis (RCA)



- □ Cause category: direct causes shall be grouped as below to find out root causes:
 - Careless, Lack of knowledge, Lack of references
- ☐ Cause analysis (fish-bone chart)
 - Why questions until no more answer > Root causes
- ☐ Corrective: suggest measures to eliminate root causes
- Preventive: suggest measures to eliminate potential causes.







Client's Satisfaction Management

- Client's claim management
 - Project claim > Register > Corrections > Root cause analyze
- Root cause analyze
 - Fish-bone chart, 6 sigma method
- Client's satisfaction evaluation
 - Number of claim/Total of project







Continuous Improvement



- 1. RCA as doing correction
- 2. Performance review: If any resources don't meet following criteria, they will be terminated.
 - 1. Rate of pass : **80**%
 - 2. QC average > Target QC (under quality plan)
- 3. Internal auditing: quarterly
- 4. Quality plan: quarterly, yearly.
- 5. Quality system reviewing: Yearly







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