



# U.S. GOVERNMENT CAPABILITIES STATEMENT

## ABOUT iTi

iTi provides high-quality, flexible, multicultural language solutions. Innovation, along with teamwork, expertise and integrity are our core tenets that help us remain client-centric. We have the agility of a small company to respond to unique customer requests with large company translation and interpretation resources.

- ✓ Pool of 10,000 Linguists
- ✓ Live person always answering incoming calls
- ✓ ISO 9001:2015 certified
- ✓ 98% fill rate for Interpreting requests
- ✓ 35 years in business
- ✓ NPS Score of Satisfaction "100 for 2021"
- ✓ Security available/HIPPA Compliant services

## CONTRACT INFORMATION

GSA Contract Number: GS-10F-0372R  
MA State Contract - PRF75  
CT State Contract - 14PSX0152  
NJ State Contract - G4016  
Federal Supply Group: 738-II  
Class: R608  
DUNS: 785238486  
Cage Code: 3J6X5  
NAICS Codes: 541930  
Translation and Interpretation Services

## SUPPLIER DIVERSITY



## SERVICES

### Interpreting Services:

- ✓ In Person Interpreting
- ✓ Over the Phone Interpreting - On demand and Prescheduled
- ✓ Video Remote Interpreting - On demand and Prescheduled
- ✓ American Sign Language
- ✓ Language Assessments

### Translation Services:

- ✓ Document Translation
- ✓ Website Translation
- ✓ Localization Services
- ✓ Subtitles and Voiceover Services
- ✓ E-Learning Localization
- ✓ Audio Transcription and Translation

### CART, C-Print & Text Services

- ✓ Captioning services for large or small groups
- ✓ Text services available for deaf and hard of hearing groups



250+  
languages



24/7/365



## PAST PERFORMANCE

- ✓ U.S. Customs and Border Protection
- ✓ U.S. Department of Commerce
- ✓ Department of Social Services
- ✓ National Institute of Health
- ✓ Social Security Administration
- ✓ Small Business Administration
- ✓ Department of Public Health
- ✓ Department of Transitional Assistance
- ✓ Department of Mental Health
- ✓ Department of Children and Families
- ✓ Boston Public Health Commission
- ✓ Office of The Chief Public Defender