## 2008 NIST Open Machine Translation Evaluation (MT08) Human Assessments – Form

Site participation in the human assessment portion of MT08 requires MT08 Form 4, Human Assessments Participation Agreement, to be completed and signed by the site's Principal Investigator. The form must be returned by fax no later than **January 10 2008** to:

NIST Attn: NIST Open MT Team Fax +1 (301) 670-0939

## Introduction

NIST will coordinate the MT08 human assessments of translation adequacy and preference for a subset of the Current Test Set for the Arabic-to-English, Chinese-to-English, and Urdu-to-English tracks. Per language track, each participant can choose to have their primary system for the Constrained and/or Unconstrained training condition(s) included in the assessments.

Site participation in the human assessments is voluntary, and is contingent on providing volunteer judges to assist in making the assessments. All decisions made by the volunteer judges represent their own opinion, not that of their affiliation. All judges may only be recruited on a volunteer basis.

Each site that wishes to have their system translations included in the human assessment process must meet the requirements for participation specified in the Human Assessments Participation Agreement (MT08 Form 4).

For each site that agrees to participate, a subset of the site's system translations from the Current Test Set in the selected training and language track(s) will be added to the human assessment data pool.

If a site meets the requirements for participation, the human assessment scores for the site will be included in reports of results and the site will receive the raw scores with the participating sites identified. If a site agrees to participate but subsequently fails to meet the requirements for participation, the site's system's human assessment scores will be extracted and discarded from all reports and distributions.

To better gauge the time and effort necessary to meet the requirements fully, it is strongly recommended to explore the required tutorial (http://www.nist.gov/speech/tests/mt/ha\_overview/) before agreeing to participate.

## 2008 NIST Open Machine Translation Evaluation (MT08) Human Assessments – Form

## NIST OPEN MT 2008 Human Assessments Participation Agreement – MT08 Form 4

I affirm that	(print site affiliation):		
chooses to include	its primary* MT system for (chec	k all that apply):	
Arabic to English: Chinese to English Urdu to English:	[ ] Constrained : [ ] Constrained [ ] Constrained	[ ] Unconstrained [ ] Unconstrained	
language/training t			rom the Current Test Set for each selecte sessed by a pool of judges from different
	ions from the primary system will be nay identify an alternative selection for		day period after preliminary results are release sment study.
For each language	tree to fulfill these minimum requ training track combination selector no later than March 16 2008, all	ed above, provide at least	n: one native or near-native English speakin
<ul> <li>Example</li> </ul>	of the web application overview (he set: approximately 20 adequacy jon set: approximately 200 adequace	udgments, approximately	20 preference judgments, and
• The examoutlined	in the tutorial, or al judgments indicate insufficient		nderstanding of the assessment guideline ufficient understanding of, the assessmen
Sites will be given	the opportunity to replace judges	or withdraw from the hum	an assessments process.
My site will recruit Judges will not be		is. Judges will provide the	eir own opinion, not that of their affiliation
point-of-contact e- forward one of the compliance with p	mail address to which unique log- ose IDs to each judge. The log-in	in IDs for the number of j IDs will be linked to the	individual judges. My site will provide udges to be provided will be sent, and will site for the duration of the study (to trac My site will not keep any records linking
output will be incl participants identif	luded in reports of results and I v	vill receive a distribution requirements for participa	an assessment scores for my site's system of the raw scores with the correspondin- tion, the human assessment scores for m and data distributions.
Site Principal Inves	stigator name (print):		
Site Principal Inves	stigator signature:		Date: