

NSF G-Invoicing Intake Form

NSF staff can use this form when initiating Incoming and Outgoing Interagency Agreements (IAA) to assess Federal Trading Partner G-Invoicing Readiness. This will determine if the IAA General Terms & Conditions (GT&C)/7600A and Order/7600B can be processed electronically using the G-Invoicing system or will require use of the 7600A/B PDF forms available on the **Treasury Resources** site.

NSF G-Invoicing Partner Information

The NSF initiating office should select their respective G-Invoicing Group (e.g., Directorate/Division or program group) in the drop-down box below. This information, along with NSF's agency location code (ALC), will be needed by the Trading Partner when creating and establishing new IAAs in G-Invoicing.

Agency Name (G-Invoicing Account)	Agency Location Code (ALC)	G-Invoicing Group
National Science Foundation	49-00001	

G-Invoicing Readiness Assessment

The following questions about Trading Partner current or anticipated G-Invoicing readiness will inform NSF users in determining which G-Invoicing features to use when creating and negotiating new IAAs in G-Invoicing. (*Note that agencies may use G-Invoicing for only GT&Cs at this time and implement use for Orders at a future date.*)

Q1. Will the Trading Partner identified below be using <u>G-Invoicing</u> to negotiate the *General Terms and Conditions* (GT&C)/7600A?

(a) Yes (b) Not until (insert date) (c) Unsure of implementation date

Q2. Will the Trading Partner identified below be using <u>G-Invoicing</u> to create or receive Orders/7600B, as well as to complete Performance and Settlement (i.e., payments)?

(a) Yes (b) Not until (insert date)

(c) Unsure of implementation date

Trading Partner Information

Identify below the Trading Partner (TP) agency name, ALC and the agency's G-Invoicing Group, if applicable. This information will be required to execute the GT&Cs, and if applicable, an Order in G-Invoicing.

Agency Name (G-Invoicing account):

Agency Location Code (ALC):

G-Invoicing Group: