

Email required funding documents and/or any document questions directly to Amber Polk agpolk@ncsu.edu with the subject line Rapid Response F2S Support; do so at the time of submission OR at the time of notification of funding approval. Please note again, the university has strict deadlines and timely submission of documentation is essential to a speedy receipt of funding; any delay could mean funds are not dispersed until late July.

REQUIRED FUNDING DOCUMENTS

- W9 https://www.irs.gov/pub/irs-pdf/fw9.pdf
- EFT/ACH form https://ncffa.org/as/ncffa/i/chan/images/Vendor%20ACH%20Enrollment%20Form.pdf
- Scan/Picture of a voided check or a direct deposit authorization form from your bank
- Invoice: checklist provided with required wording below

CEFS INVOICE CHECKLIST for Vendors

In order to help the invoice process go smoothly and for vendors to be paid in a timely manner, the CEFS Business Office has created this invoice prep checklist. It is a comprehensive list of information that the University needs on the invoice to process and approve quickly.

Reminders:

- The name of you/your organization that you put on the invoice, as well as the remittance address, must match **exactly** what is on your W 9 and EFT/ACH form.

Checkli	ist for invoice:
Vendor Info must include	
	Full name of the vendor
	Address of the vendor
	☐ This MUST be the full, unabbreviated address of the vendor
	Phone Number of the vendor
	Email of the vendor
"Bill To	o" Info must include
	Tes Thraves, Farm to School
	Center for Environmental Farming Systems or NC State University
	Campus Box 7609, NCSU, Raleigh, NC 27695
Invoice	Description
	Quantity/Description -
	• Local food purchasing for school meals or student connection to local food/farmers
	AND/OR
	• Local foods educational programming (gardens, cooking, other education efforts) in
	ways that increase the skills, knowledge, and connection to local foods for children and
	their families
	Dates of services - May 2020
	Total \$4,000
	A due by date - please write "due upon receipt" for fastest processing