

Note: Duplicate questions have been combined

CATEGORY	QUESTION	RESPONSE
Solicitation Specifications	For Special Instructions - is there a specific # of characters that the	
	field has?	The character limit for the Special Instructions field is 800.
	Do the latest bid templates in the Procurement Info Portal reflect this	
	new system?	Yes, the templates include eVP language.
	Can we just only post the solicitation? We are using a separate e-	
	procurement portal for electronic bid submission. We do not want	You may post the solicitation in eVP with instructions on how you would like vendors to respond. You
	bidders to submit the bids here on eVP but like to post the solicitation	would select 'Paper' in the 'Post Solicitations' field so that bid submissions are not done electronically
	here.	through eVP
	Is there a way to delete a draft solicitation?	At this time, users are not able to delete solicitations in 'Draft' status.
Public eVP		Yes, solicitations are searchable and viewable to anyone, however, vendors will need to log into their
	Can potential vendors search open bids without having a sign in?	eVP account to click the 'Respond to Solicitation' button.
Bid Tabulations		Yes, however, we did not go into detail on line item pricing in this webinar. Please see the 'Create a Bid
		Tabulation for All Bid Items' section of the 'Entering Bid Tabulations & Awards' job aid for further details
		on line item pricing tabulations.
	Can you enter line item pricing if needed, rather than the total	
		https://eprocurement.nc.gov/entering-bid-tabulations-awards/download?attachment
HUB Reporting	Is the system intuitive to where if you enter a total HUB & Non-Hub	There is no validation in real time before the report is submitted. After you click 'Approve,' you will be
	but put an error in the various hub categories, will you get an error as	notified of any errors in one of the categories according to the rules outlined by the HUB office. At that
	the numbers do not add up to the total?	point the form will be editable to correct the values.