

EXHIBIT 12: Pre-Competition Submittals

Pre-Qualification Form (Page 1 of X)

(school name)

We acknowledge that we have read the 2025 ASCE Society-wide Concrete Canoe Competition Request for Proposal and understand the following (initialed by 1 team captain and ASCE Faculty Advisor):

Statements of Agreement	Captain Initials	Advisor Initials
The requirements of all teams to qualify as a participant in the ASCE Student Symposium and Society-wide Competitions as outlined in Section 3.0 and <i>Exhibit 3 - Student Chapter and Participant Eligibility</i> .		
The deadline for the submission of <i>Letter of Intent, Preliminary Project Delivery Schedule and Pre-Qualification Form</i> (uploaded to ASCE server) is November 1, 2024; 5:00 p.m. Eastern.		
The deadline to submit ASCE Student Chapter Annual Reports for eligibility in Society-Wide advancement is February 1, 2025.		
The last day to submit a <i>Request for Information</i> (RFI) to the C4 is January 27, 2025.		
If the team incorporates a theme, it has been discussed (or will be discussed if not yet chosen) with the team’s Faculty Advisor about potential trademark or copyright issues.		
Teams are responsible for all information provided in this Request for Proposal, including any subsequent RFP addendums and general questions and answers posted on the ASCE Concrete Canoe Facebook Page, starting from the release date of the information. The team is responsible for the deadlines presented in this RFP including by not limited to submissions of the Project Proposal, Mix Design Sheets, and Materials Notebook for the Student Symposium Competition and the Society-Wide Finals		

Team Captain

(date)

ASCE Student Chapter Faculty Advisor

(date)

(signature)

(signature)

Pre-Qualification Form (Page 2 of X)

(school name)

In 250 words or less, provide a high-level overview of the team's Health & Safety (H&S) Program. If there is currently not one in place, what does the team envision their H&S program will entail?

In 150 words or less, provide a high-level overview of the team's current QA/QC Program. If there is currently not one in place, what does the team envision their QA/QC program will entail?

Has the team reviewed the Department and/or University safety policies regarding material research, material lab testing, construction, or other applicable areas for the project?

In 150 words or less, provide your team's perspective on the use of ChatGPT and other AI/NLP algorithms in the competition. Do you intend to use it? If so, in what areas? (Note: C4 neither encourages or discourages the use of AI/NLP algorithms, but is interested in collecting data on student usage in the competition.)

The core project team is made up of ____ number of people.