



Project Approval & Support Form (PASF)

Project Title: CSF Resiliency Tunnel Project

Primary Contact: Emma Maggioncalda

By signing this form, I confirm that the project lead(s) has/have discussed this project with me, and that I/my department will provide the following types of approval and/or support (*please check all that apply*):

APPROVAL

Space (within a building) – I / my department approves this project to take place at the building noted in the project proposal.

Site (outside a building) – I / my department approves this project to take place at the outdoor location noted in the project proposal.

Financial – I / my department will take on the responsibility of future operational costs – staff, training, maintenance & repairs.

SUPPORT: These are ongoing commitments of individuals to oversee and provide subject matter advice to help advance proposals. A written letter may be provided on page 2. Please check all that apply:

X Departmental Support – I Staff/ Faculty / Department am willing to provide resources (please specify below), space (temporary or permanent), on-going advising, one-time financial contributions, and/or academic program support, etc.

Subject Matter Experts – Willing to provide guidance regarding standard processes, typical detailing, review of proposals, on-going advising, etc.

External Consultants – Willing to provide donated time, materials, mentoring, etc (please specify below).

Other notes (if applicable):

Name/Signature of Approver or Supporter <i>Joanna C. Pang</i>		Date: <i>02/07/2022</i>
Position Title: Assistant Director of Engineering Services		
Department/Organization: UWF Engineering Services		
Phone: (857)-264-1855	Email: jcpang@uw.edu	

Please save this completed form as "Project Contact Name_Project Name" and email it to csfproj@uw.edu & cc csfcoord@uw.edu. The email originating directly from the approving body will be considered a signature.

Updated: March 2020

Formal Letter of Support [Optional] / Additional Notes:

UWF Engineering Services is willing provide engineering support to help the consultants on this project by reviewing project documents. Some things to keep in mind:

- Design and construction should comply with the UW Facilities Design Standard
<https://facilities.uw.edu/planning/design-standard>
- Items (assets) that UWF Maintenance and Operations will be required to maintain should be coordinated with the necessary parties
- As mentioned in the meeting, a robust feasibility study is recommended

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