



The Barn Gallery Call for Art

An exhibition of contemporary glass art.

Important Dates

Submission Deadline	Monday, March 30th, 2026 11:59pm
Artist Notification by	Friday, April 17, 2026
Exhibition Dates	Jun 11 - Aug 16, 2026
Deliver Artwork to the Barn Gallery	Tuesday, May 26, 2026
Opening Reception	Thursday, June 11, 2026 5:30 - 8:00pm
Artwork Pickup at the Barn Gallery	Thursday, August 20, 2026

The Barn Gallery is YoloArts' newest exhibition space located at the Gibson House and Property. Committed to supporting the expansion of vibrant cultural and fine arts programming, YoloArts' Barn Gallery features a diverse and inclusive representation of emerging and established artists.

A newly renovated and modern space, The Barn Gallery offers 1,400 square feet for exhibitions, performances, presentations and more.

Exhibition Theme

The Barn Gallery's Summer 2026 exhibition will feature contemporary work by Artists that use glass as a material in their art work. Hot, warm, and cold glass media artists including, but not limited to, blown glass, cast glass, sculpted glass, stained glass, etched/engraved glass, fused glass, mosaics, cut glass, and neon are encouraged to apply. Artists may submit up to three art works.

This exhibition will be held concurrent with a historic glass exhibition by the Yolo County Historical Society at our neighboring exhibition space, the [Gibson House](#) in Woodland, CA.

Selection Process

Submissions will be reviewed by YoloArts for eligibility. Eligible entries will be juried by the

members of the YoloArts Arts Advisory Committee. Edits will be made based on number of submissions, and size of works. To guide assessment of aesthetics in artworks, committee members will refer to the [11 Aesthetic Attributes](#) framework to review and evaluate all submissions. In considering the 11 attributes themselves, they are each things that we encourage an evaluator/juror to consider when evaluating an artwork if you remove the social justice lens and focus on the object itself.

Eligibility

Artists must be 18 years of age. Artists must use glass as a material in their work. All submitted artworks need to have been fabricated after January 1, 2016.

Artwork & Display Guidelines

- The artwork is solely the result of the artistic effort of the artist(s).
- Original artwork that compliments the exhibit space (2D work with an average size of 9" x 12" (framed) and not exceeding 6' x 8'.) 3D work may be displayed on pedestals provided by the gallery or by the artist. Plexi cases provided by artist.
- 2D Artwork must meet professional gallery display standards - framed and wired to be installation-ready; unframed artwork on canvas or board must be wired. (No sawtooth hangers)
- Fabric works and other non-traditional unframed works must come with some system for display
- Gallery Dimensions:
 - 1400 sq ft
 - East Wall: 17' | Center Wall: 53' | West Wall 23' | North Wall: 13'
 - Ceiling Height: 8'-10'

Submission Instructions

Enter submission at <https://yoloarts.org/call-for-art/>. If you have any questions, please reach out to hriggle@yoloarts.org.

1. Basic contact information (Name, address, phone, email, website)
2. Narrative(100-300 words)- Complete description of your work(s), artistic process, and other relevant information for your submitted pieces.
3. Artist Statement (100-300 words)
4. Educational Components- Complete description of artists interest, expertise and availability for workshops, classes or lectures.
5. Attachments:

- CV or resume, and/or bio
- Headshot of artist
- Digital images of artwork– 3 jpegs/artist 300dpi (labelled with last name_title_dimensions_media_date)
- Image checklist - Include thumbnail image, title, dimensions, media, date, value

YoloArts

YoloArts is dedicated to cultivating and enriching lives through the arts. We accomplish this mission by supporting arts education programs, exhibitions, galleries, businesses, ranches, and public places. YoloArts connects artists with their community to create vitality, emotional and intellectual enrichment, and fun.