

International Quilt & Fiber Arts Festival 2023

EXHIBIT ENTRY APPLICATION

(Be sure to read complete submission guidelines before completing. Please print clearly)

PERSONAL INFORMATION

FIRST & LAST NAME: _____

EMAIL: _____

(ALL CORRESPONDENCE REGARDING YOUR ENTRY WILL COME VIA EMAIL)

PHONE NUMBER: _____

ADDRESS 1: _____

ADDRESS 2: _____

CITY: _____ STATE: _____ ZIP: _____

COUNTRY (IF OTHER THAN US): _____

ARE YOU A MEMBER OF THE MUSEUM ☐ YES ☐ NO

HAVE YOU ENTERED FESTIVAL APPLICATIONS BEFORE ☐ YES ☐ NO

ARTWORK INFORMATION

ARTWORK TITLE: _____

CATEGORY: ☐ QUILT ☐ WEARABLE ☐ FIBER ART

SUB-CATEGORY: _____

(REFER TO WEBSITE FOR COMPLETE LIST)

DIMENSIONS (INCHES) HEIGHT: _____ WIDTH: _____ DEPTH: _____

TYPE OF ARTWORK: (SELECT ONE) ☐ WALL HUNG (2D) ☐ WALL HUNG (3D)
☐ PEDESTAL (3D OR WEARABLE) ☐ MANNEQUIN (3D OR WEARABLE)

PATTERN SOURCE: _____

WAS THIS PIECE CREATED BY MORE THAN ONE ARTIST AS A GROUP? ☐ YES ☐ NO

IF YES, PROVIDE NAMES OF ALL GROUP ARTISTS (NAMES WILL BE PRINTED AS LISTED HERE): _____

(USE ADDITIONAL PAPER IF MORE ROOM IS NEEDED)

ARTIST STATEMENT (LIMIT 500 CHARACTERS): _____

METHOD/TECHNIQUES USED (EXAMPLE HAND OR MACHINE QUILTED, APPLIQUE, WET, 3D OR NUNO FELTED, COUNTED CROSS STITCH, ETC. LIMIT 200 CHARACTERS): _____

MATERIALS USED (EXAMPLE TYPE OF FABRIC OR THREAD, BEADS, ETC. LIMIT 200 CHARACTERS): _____

PHOTO CREDITS FOR IMAGES SUBMITTED (ONLY COMPLETE IF PHOTOGRAPHER IS OTHER THAN ARTIST)

DO YOU WANT YOUR PIECE TO BE JUDGED? ☐ YES ☐ NO

BY SIGNING BELOW, YOU ARE AGREEING TO THE TERMS AND CONDITIONS OF FESTIVAL ENTRY GUIDELINES.

SIGNATURE

DATE

- DIGITAL IMAGES CAN BE SUBMITTED IN JPG, JPEG, PNG, OF GIF FORMAT.
- FOR EACH WALL HUNG 2D ENTRY, SUBMIT ONE OVERALL AND ONE DETAIL IMAGE
- FOR EACH WALL HUNG 3D OR OTHER 3D (PEDESTAL OR MANNEQUIN) SUBMIT ONE OVERALL IMAGE, ONE DETAIL IMAGE AND ONE ADDITIONAL IMAGE SHOWING DEPTH
- FULL VIEW IMAGES MUST SHOW ALL EDGES OF THE PIECE, INCLUDING THE FRAME WHERE APPLICABLE.

NUMBER OF IMAGES SUBMITTED WITH APPLICATION: _____

