

EXHIBITION PORTFOLIO

Fall 2026



Julia Child:
A Recipe for Life



FOREWORD

Greetings from Flying Fish,

Thirteen years ago, we started Flying Fish with the belief that museums deserve a partner who understands their work and shares their ambition. Since then, we've partnered with institutions worldwide to bring extraordinary exhibitions to new audiences. Your trust and collaboration have made this possible.

Simply put: without you, there's no Flying Fish.

Our exhibitions are born from bold ideas and built with precision. From traditional storytelling to boundary-pushing immersive design, our work is defined by its accuracy, quality, and impact. Every project is a true partnership; crafted in-house by a team that lives and breathes museum experiences.

We're more than producers. We're collaborators, problem-solvers, and industry allies committed to helping our clients reach new audiences, drive revenue, and shape what's next.

Thank you for being part of our story. We can't wait to see what the next thirteen yearsß brings.

For Museums. By Museums.
Always.

Warm Regards,

Jay Brown
Principal & Managing Director

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Tyrannosaurs -
Meet The Family



WHO WE ARE

We believe exhibitions can do more.

Flying Fish sets a new standard for excellence in touring exhibitions as one of the industry's only fully integrated companies.

We manage every detail in-house—from concept development and design to tour management and operations—to deliver exhibitions that exceed expectations.

Since its founding in 2013 under the leadership of Principal & Managing Director Jay Brown, Flying Fish has grown into a globally recognized partner for museums and science centers, working with institutions across five continents.

Our commitment to transparency and accountability fuels sustainable revenue growth, strengthens institutional missions, and brings stories to life through dynamic, engaging experiences.

From turnkey touring exhibitions to permanent installations, we specialize in transforming ideas and collections into extraordinary opportunities for connection and inspiration.

For Museums. By Museums.
flyingfishexhibits.com

OUR CURRENT PARTNERS

MONTRÉAL SCIENCE CENTRE

MUSEUM
AUSTRALIAN NATIONAL MARITIME MUSEUM

NAPA VALLEY MUSEUM
NVM
ON TOUR

ARIZONA SCIENCE CENTER



THE JULIA CHILD FOUNDATION
for Gastronomy and the Culinary Arts

VIRGINIA MUSEUM OF HISTORY & CULTURE

NHL

NHLPA


OCEANX


MH
Museums of History NSW


NAUTILUS LIVE
OCEAN EXPLORATION TRUST


INTREPID
MUSEUM


TELUS WORLD
of SCIENCE
Edmonton


THE DO SEUM
SAN ANTONIO'S
MUSEUM FOR KIDS


NATIONAL
GEOGRAPHIC


One Hive
Foundation


SCIENCE
WORLD


COSMOSPHERE
INTERNATIONAL SCIED CENTER
SPACE MUSEUM


INDIANA STATE
MUSEUM
AND HISTORIC SITES


NATIONAL
AIR AND SPACE
MUSEUM


Spark
INITIATIVES


AUSTRALIAN MUSEUM
OMSI
Oregon Museum of Science and Industry
TELUS WORLD of SCIENCE Edmonton
VIRGINIA MUSEUM OF HISTORY & CULTURE
ROYAL ALBERTA MUSEUM
MoPOP
MUSEUM OF POP CULTURE
THE DOSEUM
SAN ANTONIO'S MUSEUM FOR KIDS
ARIZONA SCIENCE CENTER
HORNIMAN MUSEUM & GARDENS
DISCOVERY PLACE SCIENCE
SCIENCE WORLD
the Henry Ford
INTREPID MUSEUM
MUSEUM
AUSTRALIAN NATIONAL MARITIME MUSEUM
Cincinnati Museum Center
McWane Science Center
WA MARITIME MUSEUM
إثراء ithra
THE DURHAM MUSEUM
MHNSW
NFSA
CARNEGIE MUSEUM OF NATURAL HISTORY
canadian museum of nature
musée canadien de la nature
U.S. Space & Rocket Center
NATIONAL AIR AND SPACE MUSEUM
QUEENSLAND MUSEUM
Queensland Government
SCIENCE GALLERY
Museum of Natural Science
NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE
ONTARIO SCIENCE CENTRE
DISCOVERY PLACE
American Museum of Natural History
ANCHORAGE MUSEUM
ROM
DA VINCI SCIENCE CENTER
MUSEUM OF NEW ZEALAND TE PAPA TONGAREWA
Science Museum of Minnesota
Fernbank
BISHOP MUSEUM
ORLANDO SCIENCE CENTER
Space Center Houston
miSci
Questacon
ArtScience Museum MARINA BAY SANDS
CITÉ DE LA MUSIQUE PHILHARMONIE DE PARIS
THE WRIGHT
THE MAC
MOTE MARINE LABORATORY
PACIFIC SCIENCE CENTER
Scottish Tourist Board MUSEUM
NVS ON TOUR
MINNESOTA HISTORICAL SOCIETY
Kuopion museo
discovery centre
OCEANX
Adler
Museum of Virginia
COSI Center of Science and Industry
MoSH
Per[o]t Museum
BOWERS MUSEUM
EXPLOREUM SCIENCE CENTER
Canterbury Museum
FIELD.
SLOAN MUSEUM OF DISCOVERY
bell museum
SASKATCHEWAN SCIENCE CENTRE
Real science. Real fun!
Arboretum and Botanical Garden AT CAL STATE FULLERTON
JAPANFOUNDATION
DENVER MUSEUM OF NATURE & SCIENCE
California ScienCenter
Skirball Cultural Center
Magic House
museum of science+industry chicago
SCIENCE CENTER OF IOWA
NOMA
imagination STATION
TELUS Spark
MOHAI
Kalamazoo Valley Museum
IMMIGRATION MUSEUM
acmi
SIOUX CITY art center
INDIANA STATE MUSEUM AND HISTORIC SITES
MSH
MICHIGAN Science CENTER


Waterloo Region MUSEUM
barbican
McWane Science Center
MYSTIC SEAPORT MUSEUM
IMPRESSION 5
GACA
NAPA VALLEY MUSEUM
NVM
ON TOUR
MUSEUM OF DISCOVERY & SCIENCE
FRD
National Museums Scotland
SCIENCEWORKS
SINKING SHIP ENTERTAINMENT
WESTERN AUSTRALIAN MUSEUM
Ella
ELLA SHARP MUSEUM
UNION STATION
Est. 1914
KIEWIT LUMINARIUM
BERKSHIRE MUSEUM
DISCOVERY PARK OF AMERICA
See beyond.
GRAM
NASA
CHILDREN'S MUSEUM INDIANAPOLIS
AIR FORCE MUSEUM FOUNDATION
CONTEMPORARY JEWISH MUSEUM
EXPLORATION PLACE
CALIFORNIA MUSEUM
MUSEEA
freetouch
PEORIA RIVERFRONT MUSEUM
SAINT LOUIS SCIENCE CENTER
aM
ALBUQUERQUE MUSEUM
Newcastle Museum
PLEASE TOUCH MUSEUM
AIR ZOO
Aerospace & Science Experience
ARBORETUM
MUSKEGON MUSEUM OF ART
kohl
PNE
THEMUSEUM
MUSEUM OF THE MOVING IMAGE
NAUTICUS REIMAGINING MARITIME
COX SCIENCE CENTER AND AQUARIUM
DiscoveryCube
LinkA EXHIBITS
READING PUBLIC MUSEUM
THE BISHOP Museum of Science and Nature
PEGGY NOTEBAERT NATURE MUSEUM OF THE CHICAGO ACADEMY OF SCIENCES
DOUGMENUEZ
janm JAPANESE AMERICAN NATIONAL MUSEUM
FOOSANER ART MUSEUM FLORIDA TECH
Mississippi Arts+ Entertainment Experience
LIBERTY SCIENCE CENTER
betty brinn museum
DISCOVERY MUSEUM

OUR CLIENTS



The Jim Henson Exhibition:
Imagination Unlimited

WHAT WE DO

Flying Fish is one of the few fully integrated touring exhibition companies in the world.

This is how we do it.

DEVELOPMENT & DESIGN

From concept to execution, we bring ideas to life, developing unforgettable experiences that engage, educate, and inspire.

Services:

- Research & Interpretive Planning
- Content & Narrative Development
- Multimedia Design & Interactive Development
- Concept Design & Renders
- Script & Label Writing
- Schematic & Full-Detail Designs
- Branding & Graphic Design

CONSULTATION & LICENSING

Integrity and transparency guide everything we do. As a strategic partner, we leverage our extensive sales and marketing networks to offer valuable insights and deliver excellence.

Services:

- Partnership Development
- Sales & Marketing
- Client Management & Venue Booking
- Merchandise & Sponsorships
- IP & Brand Management
- Contract Negotiation
- Financial Modeling & Budget Forecasting

PRODUCTION & FABRICATION

From producing new exhibitions to adapting existing content for international tour, our exhibition fabrication team uses durable materials that meet Universal Design standards, reflecting our commitment to accessibility and climate-conscious practices.

Services:

- Exhibition Conversion & Fabrication
- Multimedia & Interactive Production
- Exhibition & Interactive Fabrication
- Custom Crate Design & Production
- A/V Design & Integration
- Construction Drawings
- Tour Documentation

TOUR MANAGEMENT & OPERATIONS

Our team manages everything from tour prep to freight, installation, and beyond. Through expert logistical coordination, we maximize an exhibition's global reach.

Services:

- Tour Prep & Venue Coordination
- Project Management
- Freight & Logistics
- Installation & Deinstallation Management
- Host Kits
- Floor Planning
- Staff Training & Tech Support





TOURING EXHIBITIONS

Powerful Pollinators



POWERFUL POLLINATORS

Experience color, scent, movement, and connection—and discover the remarkable work of pollination

Tiny creatures, massive impact.

Powerful Pollinators brings pollination to life through color, scent, sound, and movement.

Smell the signals flowers send, examine pollen up close, listen to the buzz of a honey bee hive, decode the waggle dance, and meet the remarkable pollinators that connect plants, ecosystems, and us.

Highlights

See Flowers Differently
Follow the signals that bring flowers and pollinators together. Experience the scents of blooming flowers, investigate plant anatomy and pollen at microscopic scale, and explore the remarkable forms flowers have evolved to attract the right visitor.

Meet the Pollinators
Explore the astonishing diversity of bees and the animals that work alongside them. Step inside a multisensory honey bee hive, investigate a giant bumble bee, and see how bodies and behaviors are adapted to move pollen.

Put Yourself in the Picture
Walk through a meadow, discover what your dinner table might look like without pollinators, and see how choices in gardens, cities, farms, and communities can help protect the systems we all depend on.

Specifications

Scalable Design:
5,000 sq ft (500 m²)
Scalable +/- 1500 sq ft (150 m²)
Adaptable floor plans available

Ceiling Height:
10 ft (3 m)

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
3 x 53 ft trucks by land
4 x 40 ft HC containers by sea (estimated)

Languages:
American English

Powerful Pollinators is a traveling exhibition produced and toured internationally by Flying Fish in collaboration with the One Hive Foundation.

FLYING FISH

One Hive Foundation

This exhibition is in development and subject to change.

SPYCRAFT



SPYCRAFT
INSIDE THE WORLD OF ESPIONAGE

Enter the hidden world of intelligence, where information, ingenuity, and decisive action can change the course of history

Welcome to the Agency. Your training begins now.

Spycraft takes you inside the world of intelligence through historic missions, hands-on challenges, and the people, tools, and decisions behind espionage. Explore the intelligence cycle, build your spycraft skills, and put them to the test in a final mission.

Highlights

Go Undercover
Step into the shoes of the people who operated in secret. Follow their cover stories, weigh their risks, and discover what it takes to earn trust without revealing the truth.

Read Between the Lines
Investigate clues, connect the dots, and separate signal from noise. In intelligence work, the smallest detail can change the whole picture.

Make the Call
See how secret information moved through revolutions, wars, and global power struggles—and discover how one decision, made with limited time and imperfect knowledge, can have consequences far beyond the mission.

Specifications

Scalable Design:
5,000 sq ft (500 m²)
Scalable +/- 1500 sq ft (150 m²)
Adaptable floor plans available

Ceiling Height:
10 ft (3 m)

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
3 x 53 ft trucks by land
4 x 40 ft HC containers by sea (estimated)

Languages:
American English
Latin American Spanish

Spycraft: Inside the World of Espionage is a traveling exhibition produced and toured internationally by Flying Fish in collaboration with the Virginia Museum of History & Culture.

FLYING FISH

VIRGINIA MUSEUM OF HISTORY & CULTURE

This exhibition is in development and subject to change.


Good
Night
FOREST

GOOD NIGHT FOREST

When the sun sets, the forest comes alive, revealing a hidden world waiting to be explored

Wonder begins after sunset.

Discover the hidden world of nocturnal wildlife in *Good Night Forest* through authentic objects, hands-on exploration, and play.

Beautifully crafted woodland environments reveal the fascinating adaptations that allow animals to thrive after dark, offering a fresh perspective on natural history.

Highlights

Gather Your Gear
Gather your field gear and step into a beautifully illustrated woodland where every path reveals another layer of life after sunset.

Investigate Nighttime Wildlife
Examine authentic taxidermy specimens, preserved animals, pelts, feathers, claws, and skulls, then uncover the remarkable adaptations that help wildlife thrive after dark through hands-on investigation.

Follow the Forest Trail
Listen for animal calls, share stories around the campfire, experiment with light and shadow, and take on the role of a forest caretaker as you explore the hidden rhythms of the nighttime forest.

Specifications

Scalable Design:
6,000 sq ft (560 m²)
Scalable +/- 1000 sq ft (100 m²)
Adaptable floor plans available

Ceiling Height:
12 ft (4 m) throughout
16 ft (5 m) to include the optional tree

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trucks by land
3 x 40 ft HC containers by sea

Languages:
American English

Good Night Forest is a traveling exhibition produced by the Indiana State Museum in collaboration with Minnetrista and toured internationally Flying Fish.

FLYING FISH

INDIANA STATE MUSEUM AND HISTORIC SITES

minnetrista museum & gardens

MYSTERIES FROM THE DEEP

EXPLORING UNDERWATER ARCHAEOLOGY



MYSTERIES FROM THE DEEP
EXPLORING UNDERWATER ARCHAEOLOGY

Step into environments few experience: ancient shipwrecks, submerged landscapes, and lost cities, all brought within reach

Uncover the secrets beneath the waves.

Through hands-on exploration and real-world discoveries, explore the challenges, ingenuity, and breakthroughs that define underwater archaeology, a field conducted in extreme and unforgiving conditions. Step inside the world of underwater archaeology through the voices and work of the people who make it possible.

Highlights

The Experts
Archaeologists, divers, engineers, conservators, technologists, and community partners guide the experience, sharing their tools, methods, and hard-won discoveries.

Submerged History Highlights:

Clotilda
Engage with the powerful story of the last known slave ship to enter U.S. waters. Raised 3D sonar scans and remote-sensing imagery that reveal the wreck and its legacy, and learn how descendant communities help shape how these stories are told.

Alpena-Amberley Ridge
Travel 9,000 years into the past beneath Lake Huron, where advanced technology has revealed ancient hunting grounds.

Specifications

Scalable Design:
5,000 sq ft (500 m²)
Scalable +/- 1500 sq ft (150 m²)
Adaptable floor plans available

Ceiling Height:
12 ft (4 m)

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trucks +
1 climate-controlled truck by land
4 x 40 ft HC containers +
1 x 40 ft climate-controlled container by sea

Languages:
American English
Latin American Spanish

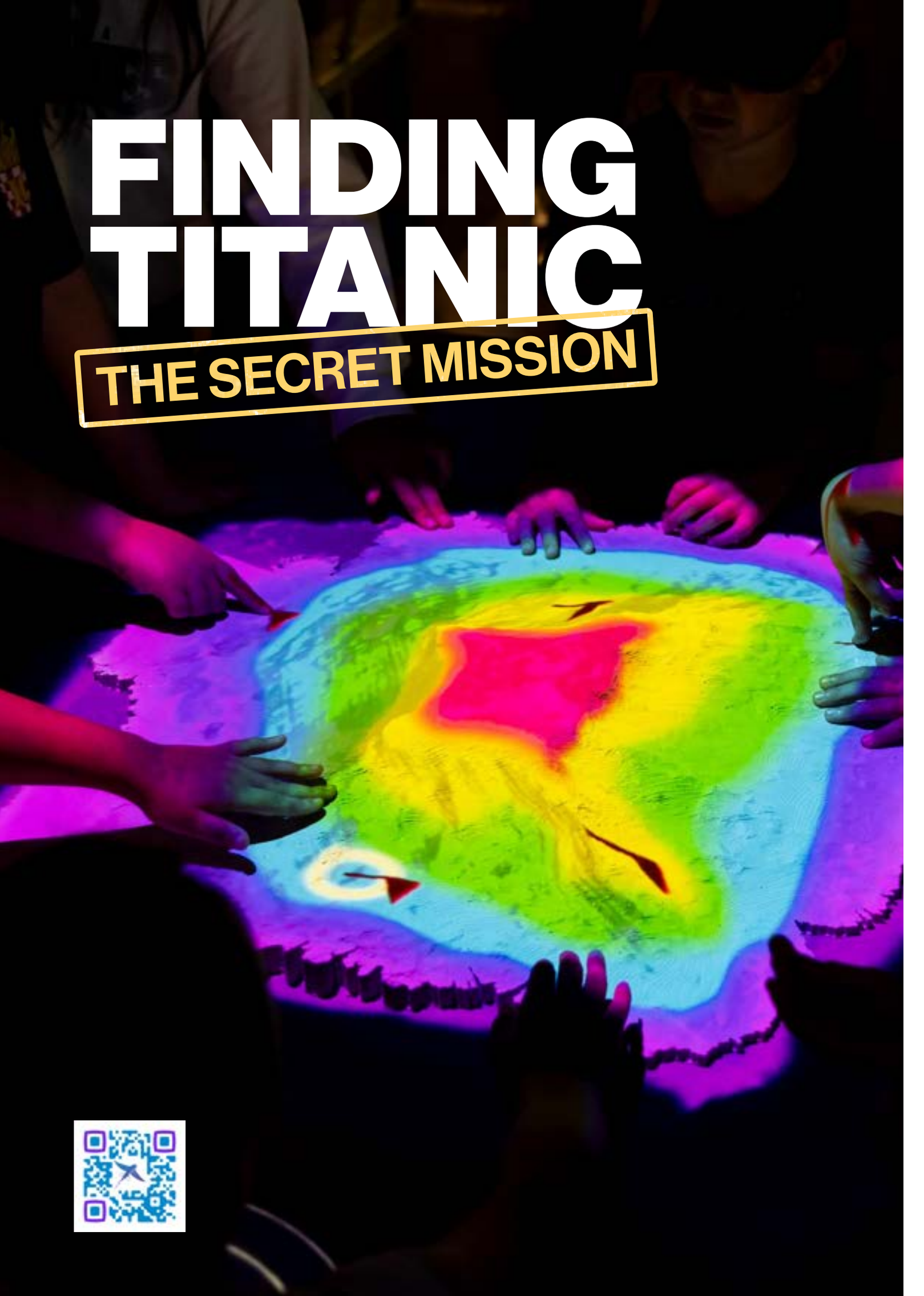
Mysteries from the Deep: *Exploring Underwater Archaeology* is a traveling exhibition co-produced by Flying Fish and the Intrepid Museum.

FLYING FISH

INTREPID MUSEUM

FINDING TITANIC

THE SECRET MISSION



FINDING TITANIC
THE SECRET MISSION

Dive deeper than ever before into the covert operation behind one of the greatest maritime discoveries of the 20th century

A secret mission. A legendary discovery.

In 1985, Dr. Robert Ballard was tasked with a top-secret Navy mission to locate two Cold War nuclear submarines.

To keep the assignment hidden, he needed a cover story, so he said he was searching for the RMS *Titanic*. The twist? He found it.

Highlights

Explore Objects and Tech
See the equipment used during the expedition, including cameras, robotics, and Ballard's gear.

Feel the Tension
Relive the final days of the search and the thrilling moment of Ballard's discovery.

Dive Into History
Experience never-before-seen footage captured during the discovery, and learn why the *Titanic* was left undisturbed.

Finding Titanic: The Secret Mission is a traveling exhibition produced and toured internationally by Flying Fish in collaboration with Ocean Exploration Trust and generously sponsored by the Office of Naval Research and the National Oceanic and Atmospheric Administration.

Specifications

Scalable Design:
6,000 sq ft (500 m²)
Scalable +/- 1500 sq ft (150 m²)
Adaptable floor plans available

Ceiling Height:
10 ft (3 m)

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trailers +
1 climate-controlled trailer by land
4 x 40 ft HC containers +
1 x 40 ft climate-controlled container by sea

Languages:
American English
Latin American Spanish

FLYING FISH

NAUTILUS LIVE
OCEAN EXPLORATION TRUST


ARTEMIS
ADVENTURE
WITH LEGO® BRICKS
SPACE LAUNCH
SYSTEM (SLS)

ARTEMIS ADVENTURE
WITH LEGO® BRICKS

Take an extraordinary interactive adventure to the Moon and beyond—fueled by creativity and LEGO® bricks

Ready to go beyond the boundaries of imagination?

Artemis Adventure is your ticket to experiencing the excitement of space exploration through creative play and interactive challenges inspired by the Artemis Program.

Highlights

'Connecting with Artemis'
Step into the boots of Artemis astronauts experience firsthand the bold mission to return to the Moon and beyond.

'Mission to Create'
Ready to flex your STEAM muscles? Dive into challenges inspired by Artemis Missions.

Create, experiment, and innovate like NASA scientists and, using LEGO bricks as your toolkit.

'Building Toward the Future'
Dream big, think bigger. See how today's lunar exploration sets the stage for humanity's next giant leap: Mars.

Artemis Adventure with LEGO® Bricks is an award-winning traveling exhibition produced and toured internationally by Flying Fish and supported by Science World British Columbia.

Specifications

Scalable Design:
5,000 sq ft (500 m²)
Scalable +/- 1500 sq ft (150 m²)
Adaptable floor plans available

Ceiling Height:
11 ft (3.5 m) throughout
14 ft (4.5 m) for optional large-scale inflatable planets

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trucks by land
2 x 40 ft HC containers by sea

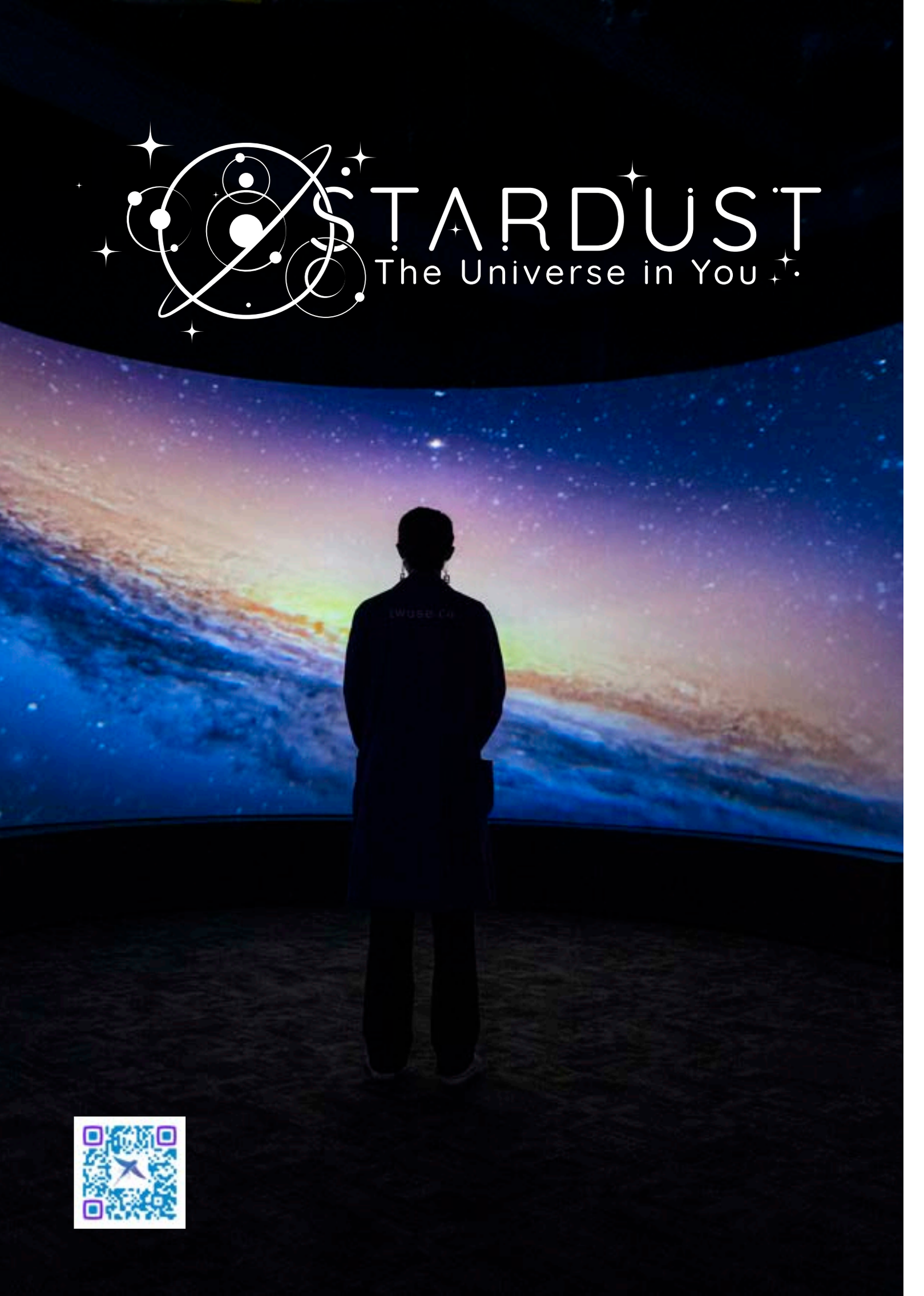
Languages:
American English
Latin American Spanish

FLYING FISH

SCIENCE WORLD

STARDUST

The Universe in You



STARDUST: THE UNIVERSE IN YOU

This spectacular, immersive fusion of science and storytelling explores our connection to the universe like never before

You are made of stars. Literally.

Stardust makes advanced astrophysics accessible resulting in an unforgettable, awe-inspiring interactive adventure.

Stunning animation, dazzling visuals, and groundbreaking interactives invite visitors to see not just the stars, but themselves—written across the universe.

Highlights

'Star Formation'
Feel the power of a supernova at your fingertips. Play the drums to unleash the energy that ignites new stars.

'Supernovas'
Surrounded by powerful visuals and sound, witness a supernova's explosive beauty.

'Stardust in You'
Strike a pose and watch a cloud of stardust trace your every move.

Stardust: The Universe in You is a traveling exhibition produced and toured internationally by Flying Fish, developed in collaboration with Spark Initiatives and supported by Cosmophere and TELUS World of Science - Edmonton.

Science Advisor: The Department of Physics and Astronomy at the University of Minnesota Duluth.

Specifications

Scalable Design:
5,000 sq ft (500 m²)
Scalable +/- 2,000 sq ft (190 m²)
Adaptable floor plans available

Ceiling Height:
12 ft (4 m)

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trucks by land
2 x 40 ft HC containers +
1 40 ft standard container by sea

Languages:
American English
Canadian French
Latin American Spanish

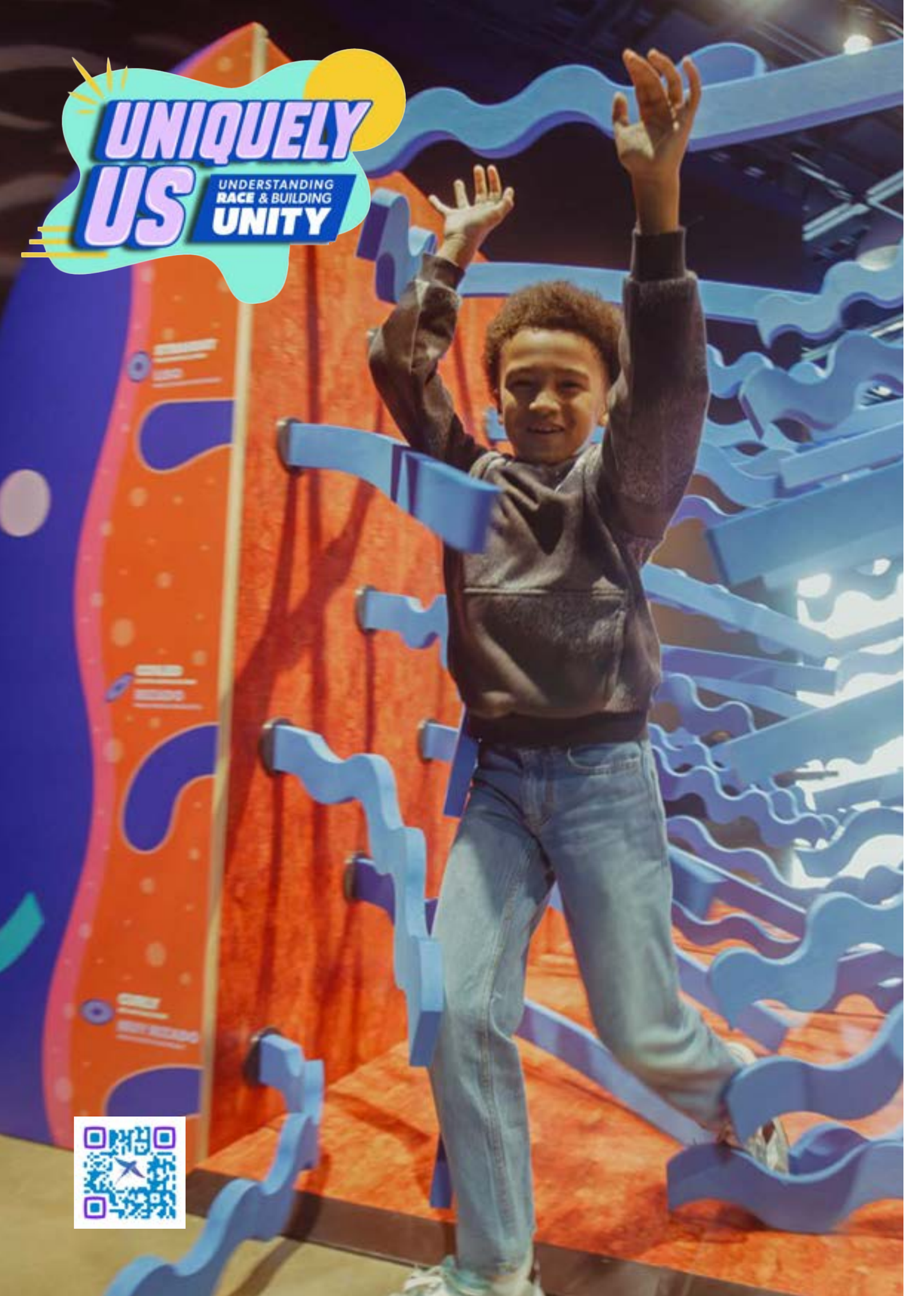
FLYING FISH

SPARK INITIATIVES

COSMOSPHERE INTERNATIONAL SoEd CENTER SPACE MUSEUM

TELUS WORLD of SCIENCE Edmonton

UNIVERSITY OF MINNESOTA DULUTH Driven to Discover


UNIQUELY
US
UNDERSTANDING
RACE & BUILDING
UNITY

UNIQUELY US
UNDERSTANDING RACE & BUILDING UNITY

A vibrant, hands-on exploration of what makes humans unique and what brings us together

Exploring Who We Are, Together.

Uniquely Us is a powerful, play-based touring exhibition that invites you to explore empathy, identity, and our shared humanity through interactive, hands-on experiences.

Developed to support families and caregivers, this exhibition helps children engage with topics of equity, inclusion, and belonging in thoughtful, developmentally appropriate ways.

Highlights

'Gene Scanner'
Step inside to discover that, despite our differences, we are 99.9% alike.

'Science of Hair'
This interactive explores the science of hair as you run through straight, curly, and coiled hair.

'Walking in Their Steps'
In this immersive experience, walk alongside important figures like Ruby Bridges and Emma Tenayuca, learning how their courage and actions shaped history and moved society toward equality.

Uniquely Us: Understanding Race & Building Unity is a traveling exhibition produced by the The DoSeum and toured internationally by Flying Fish.

Specifications

Scalable Design:
2,000 sq ft (185 m²)
Scalable +/- 1,000 sq ft (95 m²)
Adaptable floor plans available

Ceiling Height:
10 ft (3 m)

Production:
Five (5) days for installation
Three (3) for deinstallation

Freight:
1 53 ft truck by land
2 x 40 ft HC containers by sea

Languages:
American English
Latin American Spanish

FLYING FISH

THE DO SEUM™
SAN ANTONIO'S MUSEUM FOR KIDS



MISSION: ASTRONAUT

MISSION: ASTRONAUT

Blast off into the world of astronaut training, where engineering, physics, and space science power every mission

Are you ready to shoot for the stars?

Welcome to *Mission: Astronaut*, a hands-on adventure into the exciting world of space exploration!

Get ready for an exhilarating journey through astronaut training as you take on engaging STEAM challenges.

Test your skills in engineering, physics, and teamwork, and discover what it takes to explore the cosmos.

Highlights

'Welcome to Training'
Meet your Astronaut Guides!

'Science in Space'
Explore space experiments and discover the science shaping our future.

'Space Operations'
Take the controls—pilot a robotic arm, engineer a spacesuit, and test your problem-solving under pressure.

'Future of Space Exploration'
Step into the immersive zone and explore next-gen habitats, missions to Mars, and more.

Mission: Astronaut is a traveling exhibition produced and toured internationally by Flying Fish, and supported by The DoSeum and the Intrepid Museum.

Specifications

Scalable Design:
4,000 sq ft (370 m²)
Scalable +/- 1,000 sq ft (95 m²)
Adaptable floor plans available

Ceiling Height:
10 ft (3 m) throughout
12 ft (4 m) for the dome

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trucks by land
3 x 40 ft HC containers by sea

Languages:
American English
Latin American Spanish

FLYING FISH

THE DOSEUM
SAN ANTONIO'S MUSEUM FOR KIDS

INTREPID MUSEUM


DREAM
TOMORROW
TODAY
Welcome to the
FUTURE
LAB
TAKE AND SCAN
TOMA Y ESCANEA

DREAM TOMORROW TODAY
PLAY, CREATE, AND BUILD THE FUTURE

An award-winning exhibition where STEAM skills grow, challenges are solved, and creativity shapes the future

Step into the future and build it!

In *Dream Tomorrow Today*, you're the changemaker. Tackle interactive challenges, level up your Planet Power, and explore a world where STEAM skills and big ideas turn imagination into action.

Along the way, discover just how powerful your future self can be.

Highlights

Slide Into the Future
Slide through time and space surrounded by vibrant, projection-mapped visuals that light up the imagination.

Build a Hangout That's All You
At the 'Weaving House', collaborate with others to create a cozy community space designed for connection and creativity.

Clean Up the Future
Make sustainability playful in the glowing ball pit "lake"—a hands-on game that turns environmental cleanup into futuristic fun.

What's for Dinner in 2075?
Design a future meal with unexpected ingredients and forward-thinking food trends.

Specifications

Scalable Design:
4,500 sq ft (420 m²)
Scalable +/-1,000 sq ft (95 m²)
Adaptable floor plans available

Ceiling Height:
11 ft (3.5 m)

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trucks by land
1 x 40 ft HC container +
1 standard 40 ft container & 1 standard 20 ft container by sea

Languages:
American English
Latin American Spanish

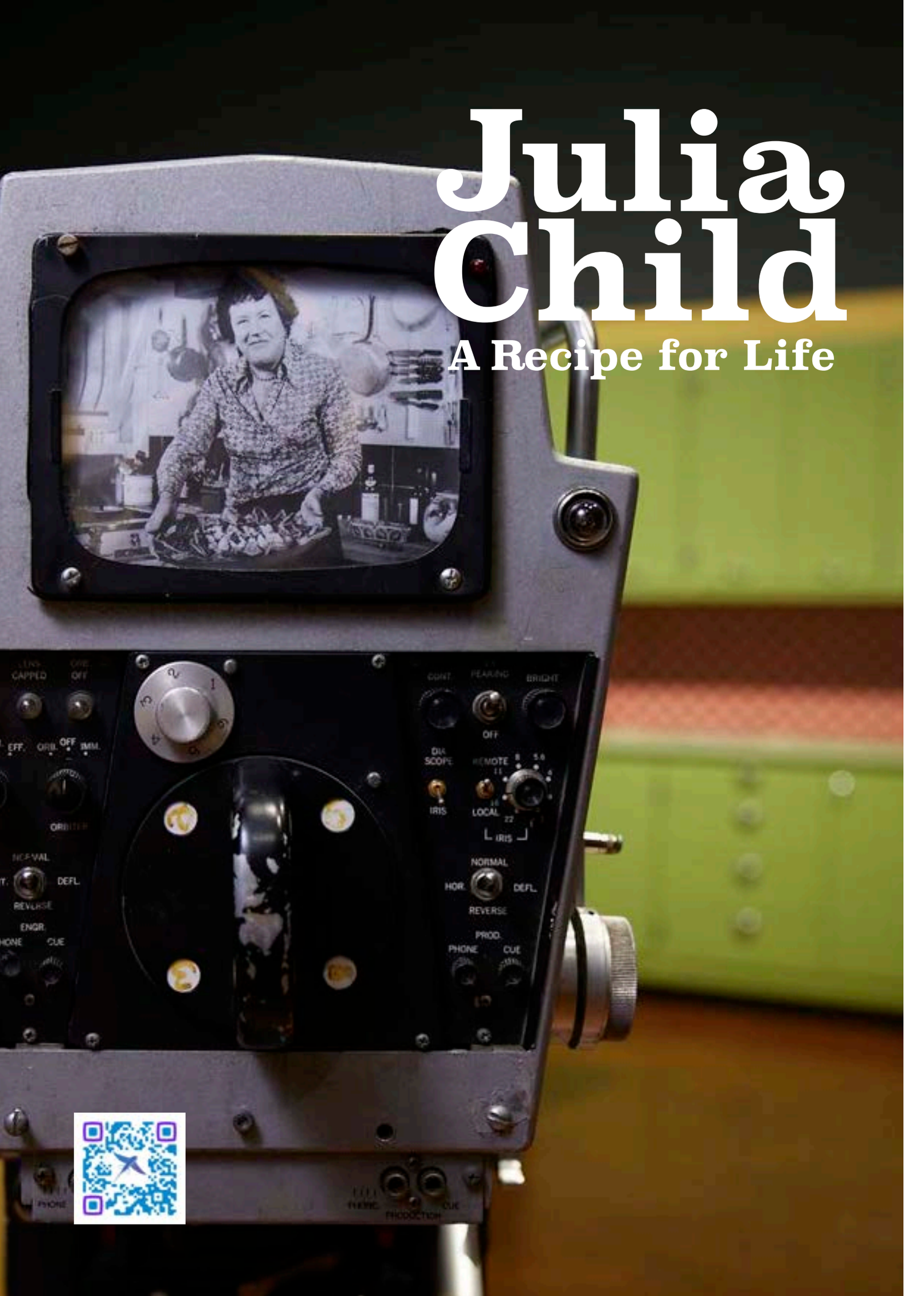
Dream Tomorrow Today is a traveling exhibition produced by The DoSeum and toured internationally by Flying Fish.

FLYING FISH

THE DOSEUM
SAN ANTONIO'S MUSEUM FOR KIDS

Julia Child

A Recipe for Life



JULIA CHILD: A RECIPE FOR LIFE

Experience the moments that made Julia. Go beyond the fame to discover what shaped her remarkable life

Savor the story. Celebrate the legend. Bon Appétit!

Discover the passion, perseverance, and playfulness that made Julia a culinary icon. Step into her world through immersive experiences and interactive moments, feel her energy, and leave inspired to bring a little *joie de vivre* into your kitchen.

Highlights

Step onto the set of *The French Chef*
Explore an interactive replica of Julia's groundbreaking TV kitchen set.

Dine like Julia at La Couronne
Immerse yourself in the restaurant where she fell in love with French cuisine.

Get up close with *Mastering the Art of French Cooking*
A larger-than-life animated version of the book that changed everything.

Julia Child: *A Recipe for Life* is a traveling exhibition produced and toured internationally by Flying Fish, in collaboration with the Napa Valley Museum, under rights granted by The Julia Child Foundation for Gastronomy and the Culinary Arts and The Schlesinger Library, Radcliffe Institute, Harvard University, and generously sponsored by Oceania Cruises.

Specifications

Scalable Design:
4,000 sq ft (370 m²)
Scalable +/-1,000 sq ft (95 m²)
Adaptable floor plans available

Ceiling Height:
13 ft (4 m)

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
2 x 53 ft trucks by land
5 x 40 ft standard containers by sea

Languages:
American English

FLYING FISH

NAPA VALLEY MUSEUM NVM ON TOUR

THE JULIA CHILD FOUNDATION for Gastronomy and the Culinary Arts

Harvard Radcliffe Institute SCHLESINGER LIBRARY

OCEANIA CRUISES

OCEANXPERIENCE





OCEANXPERIENCE

Experience an immersive, one-of-a-kind, adventure-driven exhibition designed to raise awareness for the world's oceans.

Take the helm of discovery.

Enter a world of deep-sea exploration in *OceanXperience*, where you control the mission. Board an interactive replica of the *OceanXplorer*—the most advanced research and filmmaking vessel in the world—and experience an adventure made for curiosity.

Navigate the ship, take on hands-on STEAM challenges, while RFID tech tracks your discoveries as you explore the mysteries of the ocean.

Highlights

Experience the excitement of life on a research vessel with immersive recreations of its most dynamic areas:

Mission Control
Direct deep-sea discoveries in real-time.

The Bridge
Take command and chart your course.

Wet Lab
Analyze marine specimens like a scientist.

Sub Hangar
Prepare for a deep dive into exploration.

OceanXperience is a traveling exhibition produced and toured internationally by Flying Fish, based on the National Geographic series *OceanXplorers*, produced by BBC Studios Natural History Unit and OceanX in association with Lightship Earth Productions.

Specifications

Scalable Design:
6,000 sq ft (560 m²)
Scalable +/- 2,000 sq ft (185 m²)
Adaptable floor plans available

Ceiling Height:
12 ft (4 m)

Production:
Fourteen (14) days for installation
Ten (10) for deinstallation

Freight:
4 x 53 ft trucks by land
6 x 40 ft HC containers by sea

Languages:
American English
Latin American Spanish

FLYING FISH

OCEANX NATIONAL GEOGRAPHIC

ARIZONA SCIENCE CENTER


68
50
HOCKEY
FASTER THAN EVER

HOCKEY: FASTER THAN EVER

Lace up for the ultimate sports exhibition, where science meets speed, power, and precision

Step into the science of the fastest game on Earth!

Experience the cutting-edge technology and innovation behind every heart-pounding moment on the ice.

With STEAM-fueled challenges and incredible displays, fans of all ages will discover the engineering behind the action and explore the rich history and culture that shaped the sport.

Highlights

'Don't Blink'
Test your reflexes—how many lights can you hit in 60 seconds?

'Need for Speed'
Clock your fastest shot. You get three tries—make them count!

Get Behind the Scenes
Snap a selfie with a real ice resurfacer

Touch Greatness
Explore the legacy of The Stanley Cup® with an interactive touchscreen

HOCKEY: Faster Than Ever is a traveling exhibition produced and toured internationally by Flying Fish in collaboration with the Montréal Science Centre and supported by the ©NHL and the ©NHLPA.

Specifications

Scalable Design:
8,000 sq ft (740 m²)
Scalable +/- 2000 sq ft (185 m²)
Adaptable floor plans available

Ceiling Height:
10 ft (3 m) throughout
14 ft (4.5 m) for Jumbotron

Production:
Ten (10) days for installation
Seven (7) for deinstallation

Freight:
4 x 53 ft trucks by land
5 x 40 ft HC containers by sea

Languages:
American English

FLYING FISH

CENTRE DES SCIENCES MONTRÉAL

NHL

NHLPA

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VOYAGE
TO THE
DEEP
UNDERWATER ADVENTURES

VOYAGE TO THE DEEP
UNDERWATER ADVENTURES

Explore a fantastical undersea world of exploration and wonder, inspired by Jules Verne's classic, *20,000 Leagues Under the Seas*

Experience an extraordinary 'Voyage' beneath the waves!

Based on the legendary adventures of Captain Nemo and his submarine, the *Nautilus*, this interactive exhibition brings the mysteries of the deep to life like never before.

Whether navigating unknown waters, encountering incredible sea creatures, or uncovering the secrets of sunken cities, every moment presents a chance to explore, learn, and play.

Highlights

Command the *Nautilus*
Take the helm, peer through the periscope, and learn how submarines navigate vast bodies of water.

Uncover Hidden Mysteries
Crawl through shipwrecks, decode ancient secrets in Atlantis, and weave through towering kelp forests.

Meet Creatures of the Deep
Come face-to-face with a giant squid and spot camouflaged creatures.

Voyage to the Deep - Underwater Adventures is a traveling exhibition produced by the Australian National Maritime Museum and toured internationally by Flying Fish.

Specifications

Size:
5,000 sq ft (465 m²)
Scalable +/- 1,000 sq ft (95 m²)
Adaptable floor plans available

Ceiling Height:
12 ft (4 m) throughout
14 ft (4.5 m) for the conning tower

Production:
Nine (9) days for installation
Six (6) for deinstallation

Freight:
2 x 53 ft trucks by land
3 x 40 ft HC containers by sea

Languages:
American English
Latin American Spanish

FLYING FISH

MUSEUM
AUSTRALIAN NATIONAL MARITIME MUSEUM


TOWERS
OF TOMORROW
WITH
LEGO®
BRICKS

TOWERS OF TOMORROW
WITH LEGO® BRICKS

Iconic skyscrapers from around the world come to life in dazzling detail—built with thousands of LEGO® bricks and boundless creativity

Celebrate the power of engineering and imagination on a towering scale.

Marvel at soaring skyscrapers from North America, Asia and Australia, each masterfully crafted by one of only 21 LEGO® Certified Professionals in the world.

Constructed from over 500,000 LEGO bricks and taking more than 2,000 hours, each tower stands as a testament to precision, imagination, and artistry.

Highlights

With more than 200,000 LEGO bricks in hands-on construction zones, design and build your own "tower of tomorrow."

Skyline Showstoppers:

- Petronas Twin Towers
- Willis Tower
- Shanghai Tower
- Empire State Building
- Marina Bay Sands
- CN Tower
- Burj Khalifa

Towers of Tomorrow with LEGO® Bricks is a traveling exhibition produced by Museums of History NSW and toured internationally by Flying Fish.

Specifications

Scalable Design:
5,000 sq ft (465 m²)
Scalable +/- 2,000 sq ft (185 m²)
Adaptable floor plans available

Ceiling Height:
12 ft (4 m) throughout
14.5 ft (4.5 m) for Burj Khalifa

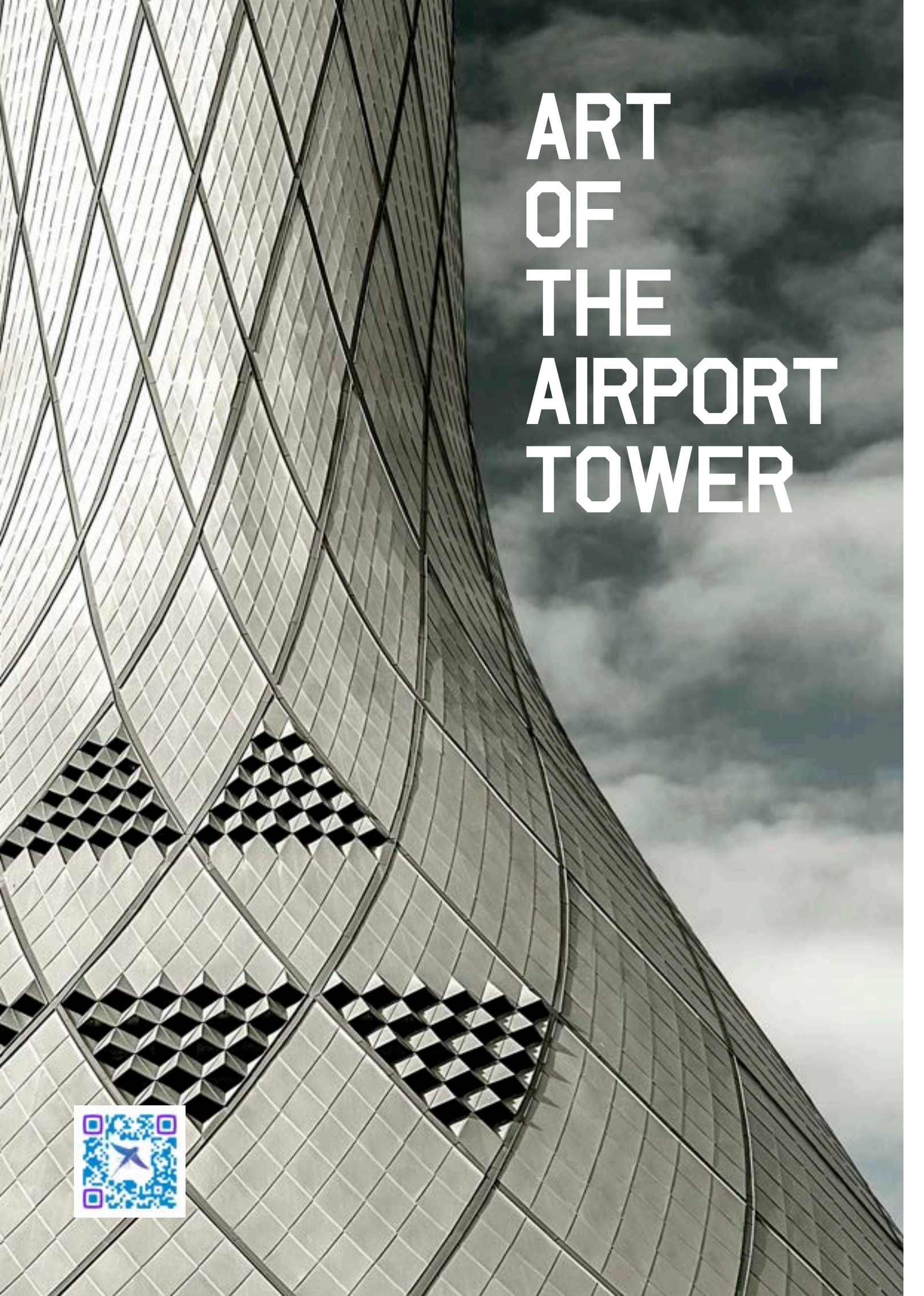
Production:
Three (3) days for installation
Two (2) for deinstallation

Freight:
1 x 53 ft truck by land
1 x 40 ft HC container by sea

Languages:
American English

FLYING FISH

MH
Museums of History NSW


ART
OF
THE
AIRPORT
TOWER

ART OF THE AIRPORT TOWER

Experience the design behind the departures in a captivating exhibition that that redefines airport towers as global landmarks of form and function

Design that keeps the world moving.

What's often overlooked becomes extraordinary through the lens of Smithsonian photographer Carolyn Russo. Her work uncovers the artistry of air traffic control towers worldwide, revealing them as sculptural expressions of place, people, and time.

From brutalist monoliths to sleek glass spires, each tower reflects the era and culture that shaped it—aviation architecture seen anew as art.

Highlights

Striking Visuals
The exhibition presents 50 large-format, framed photographs by Carolyn Russo, each offering a vivid portrait of air traffic control towers as distinctive works of design. Together, they highlight the surprising diversity and ingenuity found in these global sentinels of the sky.

Educational Support
Includes an education guide developed by the Smithsonian National Air and Space Museum Education Department, offering context and curriculum-aligned activities for deeper engagement.

Specifications

Scalable Design:

234 linear ft (75 m)

Freight:

1 x 20 ft fine art trailer by land

1 x 40 ft container by sea

Languages:

American English

Art of the Airport Tower is a traveling exhibition produced by The Smithsonian National Air and Space Museum and toured internationally by Flying Fish.

FLYING FISH

NATIONAL AIR AND SPACE MUSEUM

OUR MISSION

We are committed to supporting our partners' goals by developing, producing, and touring exhibitions that increase institutional reach and revenue and strengthen the museum industry. Through collaborative expertise spanning design, fabrication, and management, we work with museums and science centers worldwide to create engaging exhibitions that deliver lasting quality, impact, and value.



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