

INTERACTIVE

Hyvolution CHILE

ORGANIZA Y PRODUCE



CORPORATE GUIDELINE

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SEPTEMBER 1, 2 AND 3



Metropolitan
Santiago

SCHEDULE

- September 1 and 2: **10:00 to 06:00 pm**
- September 3: **10:00 to 04:00 pm**

SCHEDULE SET-UP AND DISMANTLING

SETUP	DAY	SCHEDULE
SPECIAL PROJECTS	August 31	08:00 to 8:00 pm
MODULAR BOOTHS	August 31	2:00 to 8:00 pm

SETUP	DAY	SCHEDULE
FULL DISMANTLING OF STANDS AND PROJECTS	September 3	3:00 to 8:00 pm

BOOTHSTYPE

ÍTEM	BASIC BOOTH	EQUIPPED STAND	NET AREA
FASCIA BOARD AND BOOTH NUMBER	✓	✓	✗
LED SPOTLIGHTS	✓	✓	✗
50 WATTS PER M2	✓	✓	✓
1 TABLE - 2 CHAIRS	✗	✓	✗
1 TRASH BIN	✗	✓	✗
1 COUNTER	✗	✓	✗

BOOTH REFERENCE

BASIC BOOTH



EQUIPPED BOOTH



ADDITIONAL INFORMATION

NET AREA

This is an open space for the construction of special projects displays, or machinery exhibitions.

FASCIA BOARD

It is a front fascia panel located at the top of the booth. It includes the stand number and the exhibitor´s name.

MATERIALS MODULAR BOOTHS

Panels: MDF with white PVC adhesive film.

Structure: Light gray aluminum profiles.

Panel dimensions: 1 m wide and 2.50 m high. The usable dimensions are 0.95 x 2.40 m (visual area).

FAIR POWER SUPPLY

Any electrical modification to the system provided by FISA must be supported by an electrical project and carried out by a qualified electrical professional (Class A or B).

MODULAR BOOTHS

- Includes a power outlet with a maximum load of 50 watts per m²
- It may supply power to one or more devices that have the corresponding SEC certification and approval label.
- It may not supply power to installations other than those within its own stand (including outlets, lighting, or LED screens, as these require a TEI electrical declaration).
- Connecting one power strip to another is strictly prohibited.

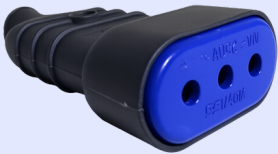
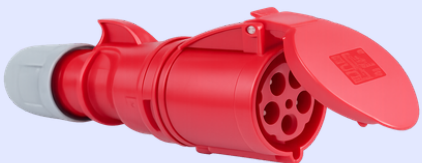
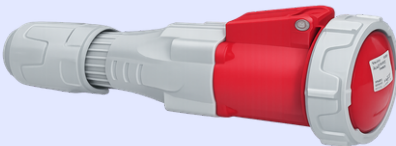
SPECIAL PROJECTS

- All documentation related to the project submitted to the SEC must be available (drawings, reports, and technical specifications).
- Includes a power outlet with a maximum load of 50 watts per m²
- The documentation must be available for inspection by the declaring installer, distribution installers, the event's electrical coordination team, or the SEC.
- Special projects that do not have their printed documentation available at the stand will not be authorized for power supply.

PLUG AND MALE CONNECTOR REQUIREMENTS

- Use male plugs/connectors suitable for the required power capacity.
- Protection Rating (IP): plugs/connectors must comply with the appropriate IP protection rating according to the installation environment.
- Outdoor use: minimum IP65, fully protected against dust and low-pressure water jets.
- Indoor use: minimum IP44, protected against solid objects larger than 1 mm and water splashes.
- In humid areas, plugs/connectors must be installed at an elevated position to avoid contact with water.

REFERENCES

DESCRIPTION	PHOTO
PORTABLE RESIDENTIAL FEMALE CONNECTOR 10/16A, P+N+E (220V), UP TO 3.5KW OR 16A	
PORTABLE INDUSTRIAL FEMALE CONNECTOR 32A, P+N+E (380V), UP TO 7 KW OR 32A SINGLE-PHASE	
PORTABLE INDUSTRIAL FEMALE CONNECTOR 32A 3P+N+T 380V UP TO 20W OR 32A THREE-PHASE.	
PORTABLE INDUSTRIAL FEMALE CONNECTOR 63A 3P+N+T 380V UP TO 40KW OR 63A THREE-PHASE	

IMPORTANTE:

- If the power assigned according to your stand area (m²), plus the additional power purchased, exceeds 3.5 kW, a 32A single-phase industrial outlet will be provided. This will still be single-phase power; however, you will be responsible for the internal power distribution, as a standard domestic power outlet will not be available.

Please review this point carefully. Each case may vary depending on the stand area (m²) and the additional power requested.



STANDARD SINGLE-PHASE CONNECTION FOR MODULAR STANDS

This is the plug provided in modular stands with single-phase electrical supply. The connection includes a circuit breaker for electrical protection, allowing exhibitors to safely connect their equipment in compliance with the fair’s electrical installation.

REFERENCE POWER CONSUMPTION

APPLIANCE	WATTS	AMPS	KW
TV UP TO 32"	300	1,4	0,3
LARGER TV	500	2,3	0,5
LED LIGHT BULB	10	0,0	0,01
NESPRESSO COFFE MACHINE	1500	6,8	1,5
FILTER OR ESPRESSO COFFE MACHINE	3500	15,9	3,5
MINI FRIDGE	500	2,3	0,5
ELECTRIC KETTLE	2500	11,4	2,5
COFFEE PERCOLATOR	3500	15,9	3,5
LED BANNERS	700	3,2	0,7
AUDIO SYSTEM	2500	11,4	2,5
LAPTOP	500	2,3	0,5
FAST CHARGER	300	1,4	0,3
STANDARD USB CHARGER	150	0,7	0,15

GENERAL INFORMATION

ACCREDITATION

ÍTEM	LINK
EXHIBITOR BADGES	CLICK HERE
SETUP BADGES	CLICK HERE

ADDITIONAL INFORMATION

- Complimentary Parking (subject to availability).
- 100 Complimentary Admission Tickets.

ADDITIONAL SERVICES

SERVICE
DATA CAPTURER APP
CUSTOMIZED ADVERTISING FASCIA
SINGLE-PHASE POWER
THREE-PHASE POWER
INTERNET
TE1
FURNITURE

TO PURCHASE

[CLICK HERE](#)

DEADLINE

ADDITIONAL SERVICES

ÍTEM	CONTACT	EMAIL	DEADLINE
GRAPHICS	Dannae Urtubia - Karoll Farfán	servicioalexpositor@fisa.cl	August 14
CATALOG INFORMATION	Fabian Astudillo	fastudillo@fisa.cl	August 7
FASCIA	Fabian Astudillo	fastudillo@fisa.cl	August 7
INTERNET - ADDITIONAL POWER	Dannae Urtubia - Karoll Farfán	servicioalexpositor@fisa.cl	August 14
MACHINERY ENTRY	Marcelo Olivares	molivares@fisa.cl	August 14
PROJECT APPROVAL	Marcos Rebolledo - Lilian Quijada	aprobacionproyectos@fisa.cl	August 14
BADGES	Fabian Astudillo	fastudillo@fisa.cl	N/A

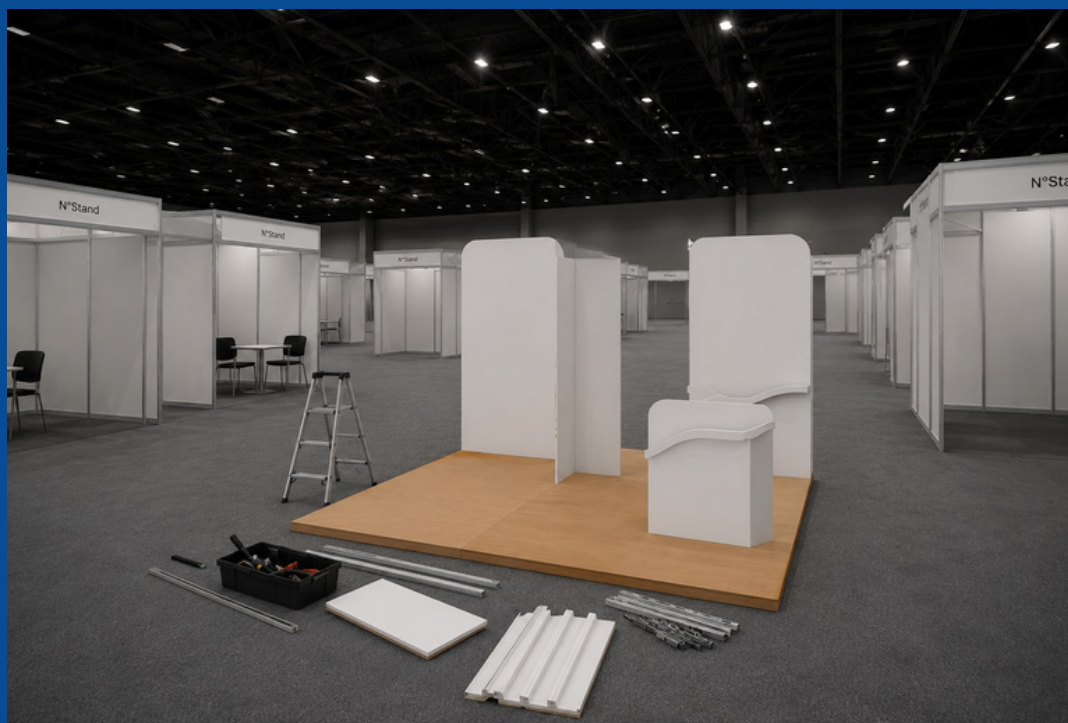
PROJECT APPROVAL

¿WHAT IS A CUSTOM STAND PROJECT?

A Custom Stand Project is any stand that involves a construction different from the standard modular stand provided by FISA.

This includes, but is not limited to:

- Stands built on raw exhibition space (without standard modular structure).
- Modifications to a rented modular stand (such as removing panels, fascia boards, structural elements, etc.).
- Stand constructions that exceed the standard height limits or include special structures, suspended elements, LED screens, hanging signs, second-story structures, or other technical features.



Reference image

HOW DOES THE PROCESS WORK?

1. Complete the form provided by FISA and indicate whether your stand qualifies as a Custom Stand Project.
2. Once we receive your information, our Project Approval Team will contact you to guide you through the approval process and request the required documentation.
3. Your submitted documents will be reviewed, and you will be informed whether your project:
 - Has been approved.
 - Requires revisions or adjustments.
 - Requires additional information before approval can be granted.
4. Only approved projects will be authorized to begin construction during the move-in period.

CONTACT

If your stand qualifies as a Custom Stand Project, or if you have any questions regarding the approval process, please contact our team:

MARCOS REBOLLEDO
MREBOLLEDO@FISA.CL

LILIAN QUIJADA
LQUIJADA@FISA.CL

APROBACIÓN PROYECTOS
APROBACIONPROYECTOS@FISA.CL

SECURITY

THE ORGANIZATION IS NOT RESPONSIBLE FOR ANY POSSIBLE LOSSES OCCURRING DURING THE PERIODS OF SETUP, THE FAIR, AND DISMANTLING, WHETHER IN EXHIBITION AREAS OR PARKING LOTS.

HEALTH & SAFETY

OBLIGATIONS UNDER THE LABOR CODE AND THE OCCUPATIONAL ACCIDENT LAW:

- Employees' contracts
- Record of the Internal Hygiene and Safety Regulations
- PPE (Personal Protective Equipment) issuance record
- Information on inherent risks
- Procedures or work instructions for the tasks to be carried out
- Certificate of affiliation to a mutual insurance organization (ISL, CCHC, IST, ACHS)
- Professional competency certification or records of SEC-authorized installers
- Operators' licenses
- Among other documents

PERSONAL PROTECTIVE EQUIPMENT DURING SETUP AND DISMANTLING



CONTACTS

POSITION	NAME	EMAIL
FAIR MANAGER	MARÍA DE LOS ÁNGELES TRONCOSO	matroncoso@fisa.cl
COMERCIAL	CINTHYA KASSIS	cinthya.kassis@gl- events.com
COMERCIAL	MARGARITA VÁSQUEZ	mvasquez@fisa.cl
COMERCIAL	MARÍA FERNANDA GONZÁLEZ	mgonzalez@fisa.cl
COMERCIAL	CLAUDIA PODUJE	cpoduje@fisa.cl
OPERATIONS DEPUTY MANAGER	XIMENA BARRA	xbarra@fisa.cl
EXHIBITOR SERVICES MANAGER	KAROLL FARFÁN	kfarfan@fisa.cl
MODULAR BOOTHS & PROJECTS MANAGER	MARCOS REBOLLEDO	mrebolledo@fisa.cl
PRODUCTION DEPUTY MANAGER	CLAUDIA ESCOBAR	cescobar@fisa.cl
PRODUCTION COORDINATOR	MARCELO OLIVARES	molivares@fisa.cl

