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SPACE ONLY STANDS

As a **Space Only** exhibitor, you have hired the floor space only therefore you are responsible for providing everything within the specified space.

We strongly suggest you use **ChanYeer**, the General Contractor for the event to design and build your stand. They can provide you with a fully personalised service. They are also fully aware of all relevant legislation and Stand Building regulations at SNIEC, which will ensure they will be compliant with any relevant regulations.

Please contact them directly for a quotation:

ChanYeer Group (China) Co Ltd	☎:	+86 21 6048 7372
Room 303, Bld 1, Block A, Lane	Email:	csc@chanyeer.com
707 Wuxing Rd, Pudong District,		tony.gu@chanyeer.com
Shanghai 201204,	Contact:	Celia Guo / Tony Gu
P.R. China		http://esystem.chanyeer.com

If you wish to use an alternative contractor, please ensure you read the following information and pass a copy to your contractors for their information. It is extremely important that your contractors follow all regulations as detailed below to ensure your plans can be approved in good time thus avoiding potential problems and costly amendments.

PLEASE NOTE: ALL SPACE ONLY STAND PLANS MUST BE SUBMITTED TO THE ORGANISER TOGETHER WITH A DETAILED RISK ASSESSMENT FOR THE STAND NO LATER THAN 13 October 2025

PROCEDURE FOR OBTAINING CONTRACTOR PASSES & VEHICLE PASSES

A list of 'Official Contractors' is contained in **Section 1** of this manual and Exhibitors are requested to utilise their services wherever possible. Do not engage the services of individuals working in the hall who are usually unreliable and not trustworthy. Please use the official service desk for any queries or issues.

PLEASE NOTE:

WORKMEN / CONTRACTOR PASSES

Any contractors requiring a visa should complete the visa invitation form in **Section 6** of this manual. An invitation letter will then be sent which can be used to help obtain a visa from the embassy. Please ensure you apply for a visa in plenty of time to avoid difficulties.

PLEASE NOTE:

Hall Management Fee

ChanYeer levy a **30 RMB per m²** charge on all space only stands as a Hall Management Fee. This is not refundable and is payable either at ChanYeer's onsite service counter in the entrance lobby or bank transferring to ChanYeer before contractor passes can be issued. This fee applies even if you are not using a stand fitting contractor and constructing the booth yourself.

Contractor Deposit



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Contractors/exhibitors are also required to pay a refundable “Contractor Deposit” to ChanYeer, **(RMB 10,000.00 for all booth 54 sq.m. or under 54 sqm, RMB 20,000.00 for all booth larger than 54 sq.m.)**, at ChanYeer’s Contractor Service Counter in the South Lobby of SNIEC or through bank transferring to ChanYeer. This deposit is to ensure that all regulations are abided by, all services are paid in full and all stand fitting removed at the end of the event.

Contractor Badges

The cost per contractor badge is 50 RMB which includes 20 RMB insurance fee. This cost is non-refundable and is valid for the build-up and breakdown period of the show. Please access <http://en.sniec.net> and click “Contractors Passes Register”. Contractors have to upload their on-site workers’ ID (or passport) full names & numbers between 4th November 2025 to 4th December 2025. The person in charge needs bring his(her) ID Card/Passport to the SNIEC badge office at the main entrance of SNIEC. (see the contractor badge application form & note, etc.)

Contractors are reminded that they need to finish the real-name authentication in advance otherwise it will not be possible to upload any additional worker’s information. More information can found and documents downloaded at

http://www.sniec.net/organize_contractor.php?#breadcrumbs **(ENG)**

http://www.sniec.net/cn/organize_contractor.php **(CHINESE)**

Please ensure stand plans are submitted in time to avoid any delay on site (see Section 3 for more information).

SNIEC will issue a Contractor Badge once both payments and approval of the stand plans above have been made.

Vehicle Passes

In order to be issued a Vehicle Pass at the parking area, the contractor/exhibitor is required to bring the Hall Management Certificate and the receipt of Contractor Deposit to the parking area and pay the vehicle pass fee of RMB 50 for single entry for 90 minutes & RMB 300.00 as the vehicle pass deposit. (The deposit will be deducted 100RMB for every 30 minutes exceeding.).



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STAND CONSTRUCTION REGULATIONS (SNIEC)

GENERAL REGULATIONS AT SNIEC FOR BOOTH CONSTRUCTION

Management Regulations for Construction of ALL stands

1. All exhibitors should select the contractor with proven qualifications to construct their booth and are obliged to require the contractor to implement the construction in light of the relevant regulations and construction specifications and carry out corresponding safety measures
2. The structure of all exhibition stands must be reasonably designed so as to ensure security and safety. The construction materials shall be non-flammable or fire retardant
3. The designed structural strengths of all exhibition stands shall meet the strength required by the load. During the construction period, efforts shall be made to ensure the overall strength, stiffness, stability and local stability of the exhibition stand structure
4. The area of exhibition stand constructed by each contractor must comply with the area specified in the submitted application. The area of construction of an exhibition stand must not exceed the leased area
5. For exhibition stand structures decorated with glass ornaments, the glass must be safety glass so as to ensure security in construction and installation and also must be marked with conspicuous signs in order to prevent glass breaking.
6. For exhibition stands using steel structured standing posts, the standing posts shall use welding-free material with a diameter of over 100mm. Its bottom shall be welded with a secure base with a flange welded on its upper structure to increase the load bearing area of the standing post so as to ensure the soundness of the exhibition stand structure
7. The ground contact width of the main load-bearing wall in an exhibition stand structure shall be not less than 120mm, so as to ensure the contact area between the wall body and the ground. For walls with a large span of over 6m and steel column framework structures, connecting beams shall be added on the top, with supports fitted between the columns at the bottom of the columns so as to ensure the overall stiffness and stability of the exhibition stand
8. For construction of all exhibition stands in which the structural designs involve a stage or platform structure with height of over 1.2 metres as well as an indoor 2-deck, multi-deck, or are a complicated structure, stand structural drawings must be provided, which shall be imprinted with seals of National Grade A Registered Structural Engineer for confirmation, accompanied by a Structural Calculation Sheet. All exhibitors and construction institutions shall give full consideration to the safety of the exhibition stand from design to construction so as to ensure the soundness of each connecting joints of the exhibition stand and the overall structure of the exhibition stand
9. All structural back walls of neighbouring exhibition stands must be properly decorated. Back Walls over 2.5 metres in height must be finished in white
10. Totally enclosed ceilings are **strictly prohibited**. Exhibition stand ceilings must not obstruct the sprinklers and shall have an open space of over 50% of the total stand area to ensure fire prevention safety



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11. All construction institutions must not damage the facilities in the exhibition hall. They are not allowed to drive nails, punch holes, paste adhesives, apply paints or post advertisements within the exhibition hall, on the exterior floor or wall surfaces
12. When each contractor is construction an exhibition stand, it shall not create an obstruction in front of fire-fighting facilities, electric equipment, emergency exits and audience passages etc inside the exhibition hall
13. No inflammable or explosive materials shall be used for the construction of an exhibition stand and no paint spraying or paint coating shall be carried out inside the exhibition hall
14. When personnel or contractors are working at height, they shall use qualified and safe elevators and operation platforms and be fixed to safety belts. To protect personal safety, a safety zone shall be set up in the surrounding area which should be monitored by dedicated personnel with warning signs set up around the safety zone
15. Once the exhibition starts, the contractor must appoint an on-site safety principal and dedicated personnel to stay on duty at the site in order to facilitate problem handling when issues arise
16. For exhibition stands that have safety hazards during the construction period, the contracting company must make prompt rectification after receiving "Notice of Rectification" and feedback the rectification results to HAH Exhibition Site Construction Management Office at SNIEC
17. Contractors shall complete the construction within the prescribed time and area, and take care of security work such as fire and burglary prevention. Contractors must appoint a site principal at the construction site, whose registration and filing shall be done at the time of completing construction formalities
18. Processing tools such as electric saws or electric planes shall not be used for construction inside the exhibition hall nor shall open fire operations such as electric welding or pneumatic welding. In case of special requirements, the contracting company must go to the Security Office at SNIEC to go through the formalities. Construction can only start once the application has been approved
19. The selection of construction materials for exhibition stands must comply with criteria issued by relevant national authoritative departments regarding material usage for temporary buildings and be implemented in a rational way by taking into consideration the features of the exhibition. The selected materials must conform to national requirements on environment protection and fire-fighting
20. Exhibition stand structures must not use thin load-bearing structural parts with pipe wall thickness of 0.8mm not shall heavily rusted load-bearing structural parts be used
21. All contractors working in the hall must wear identification badges provided by the Organiser
22. Removal of rubbish – during the build up period, exhibitors and contractors will be responsible for the day to day removal of debris
23. Exhibitors and their appointed contractors must strictly adhere to the build up and breakdown schedule
24. All materials must be fire retardant – minimum flame spread rating of Class 2
25. All booths must be carpeted or laid with some form of flooring as clear demarcation of contracted space. All carpet and floor coverings must be fixed with double side tape to be removed during the dismantling period. The use of paints or other adhesives is prohibited
26. Inflammation capability grade of all the material which is used for booth construction or decorations must NOT be lower than grade B1 (nonflammable) and must have approval from the government department of security and fire-control
27. At the close of the exhibition, it is the joint responsibility of the exhibitor and contractor to dismantle and remove the stand in accordance with the dismantling schedule specified by



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the Organisers. All debris and carpets must be cleared by the exhibitors and/or contractors. Failure to do so will result in exhibitors being liable for a fee

28. Portable compressors are NOT permitted – mains compressed air must be ordered via the forms in Section 6 of this manual

Maximum height for stands is as follows:

Stands 24 sq. m. or larger	4.4m
Stands Under 24 sq. m.	4m

PLEASE NOTE THAT THE MAXIMUM BUILD HEIGHT FOR SINGLE STOREY STANDS AT SNIEC IS 4.4 METRES. THIS IS A NEW REGULATION AND MUST BE ADHERED TO.

Please contact the Organizer if you have any concerns regarding build height in your allocated space on the plan

The structural part of the booth cannot hang from the structures of the hall. In the case of infringement of the conditions specified here, the Organisers reserve the right to take action in accordance with the general terms of participation.

STAND CONSTRUCTION

Stands may be installed conventionally or using modular system elements. Materials standard in exhibition stand construction are to be used for floor and wall coverings/ceilings

POSITIONING OF CABINS

Stairways, open cabins, terraces and hospitality zones must be set back a distance of at least 1m from any aisles. A distance of 3 metres must be maintained to neighbouring stands. If it is not possible to maintain this distance, a closed partition of at least 2m in height must be installed here as a screen. The side facing the neighbouring stand must be finished in white and of neutral and clean appearance. The neighbour is permitted to use this surface for promotion purpose

The space beneath and alongside open-tread stairways must not be used for storage, nor for the installation of shelves.

All cabins and enclosed areas must permit clear sight of the outer exhibition hall. Up until final approval of the completed stand, additional measures of safety or fire prevention may also be imposed if deemed necessary.

CARPET & DECORATION

Inflammation capability grade of all the material which is used for booth construction or decorations must NOT be lower than grade B1 (nonflammable) and must have approval from the government department of security and fire-control.



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STAND CONSTRUCTION REGULATIONS (INFORMA/LABELEXPO)

1. GENERAL

1.1 INTRODUCTION

All work must be carried out in conformity with the requirements of the SNIEC. Should you have any queries, please contact the Organisers. Failure to observe these regulations may result in delays, restrictions, and criminal proceedings against the exhibitor.

1.2 NOTIFICATION OF CONTRACTORS

Exhibitors must notify the Organisers as soon as possible of the names of their stand contractors via the **Space Only Plans** form in **Section 4**.

2. PLAN PRESENTATION & SUBMISSION FOR APPROVAL

2.1 GENERAL

All space only exhibitors are required to submit full dimensional stand design drawings. If you intend to build your own stand (other than shell scheme or package stand), you must upload the plans on the ChanYeer's e-system platform for approval of the design **no later than 13 October 2025**.

Please visit <http://esystem.chanyeer.com>

You will be sent the log in details to log in on the platform. If you need different log in details or if you have any questions regarding the e-system platform, please contact:

Celia Guo / Tony Gu

ChanYeer Group (China) Co Ltd

Room 303, Bld 1, Block A, Lane 707

Wuxing Rd, Pudong District,

Shanghai 201204, China

Tel: + 86 21 6048 7372

Fax: +86 21 5156 4085

Email: csc@chanyeer.com; tony.gu@chanyeer.com

For any other enquiries regarding Stand Designs, you can contact:

Thao Vu

Operation Manager

Labelexpo London Team

Tel: +44 7818 935 585

Fax: +44 208 846 2801

Email: Thao.vu@informa.com

Stand Plans **must** be accompanied by a signed **Health & Safety Declaration** and a detailed **Risk Assessment**. Both documents can also be found on the e-system platform.

2.2 SINGLE STOREY STANDS OVER 2.5 M AND UNDER 4.4 M IN HEIGHT

TWO copies of plans should be submitted. They should include the following details:

- a) A plan showing location within the exhibition.



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- b) A plan view with external dimensions, indicating which sides are open onto gangways, plus the location of any hall column and its dimension to the nearest stand edge.
- c) Elevation views, clearly indicating the heights of all stand fittings.
- d) Details of all walling, platforms, demonstration areas, exhibits, graphics, etc.
- e) Details of materials and fire protection.
- f) If there are equipment to be exhibited, their specific placement positions must be marked. The exhibited equipment must be at least 50cm away from the passage; personnel in the demonstration operation area are not allowed to operate in the passage.

PLEASE NOTE THAT DOUBLE LEVEL STANDS ARE NO LONGER PERMITTED AT THE SHOW

3. DESIGN OF STAND

3.1 GENERAL

The design of the stand must be such that the stand can be erected and dismantled within the time given.

3.2 HEIGHT LIMITS & PARTITION WALLS

Exhibitors are required to construct freestanding partition walls between their own & adjoining stands. These must be to a minimum height of 2.5m and maximum height of 6m. Note: Where partitioning walls are constructed over 2.5m in height, it is the responsibility of the exhibitor constructing the wall to dress the rear of the partition wall down to a height of 2.5m **in white** as agreed by the neighbouring exhibitor. **All Space Only stands MUST be approved for construction by the Organiser.**

The maximum height limit for any form of stand fitting, lighting, structures and/or graphic towers is:

4.4m for stands 24sqm or larger

4m for stands smaller than 24 square metres

Maximum height includes platforms and the use of flags. Any exhibitor wishing to exceed 4m in height (be it stand fitting or actual exhibits) must produce & submit structural calculations to prove the stability of any proposed designs. Logos and branding are not permitted on the rear face of partition walls when these walls overlook neighbouring stands.

3.3 OPEN FRONTAGES

Stand walls (above 1.5m in height) that are on a gangway facing another exhibitors' stand should generally not exceed **4m in length** without an opening or glazed panel. Walls should either have natural breaks, glazed panels, or open view. In circumstances where an opening or vision panel is not practical, such as the wall of a plant room behind a machine, then a plan must be submitted, and written permission given from the Organiser for an exception to the above rule.

All open sides must ensure 50% transparency.

3.4 OBSTRUCTING GANGWAYS

No part of any stand or exhibit, including fascia, signs, lighting, corner posts, etc, shall project into or over the gangway or obscure any fire or exit signs and the Organisers reserve the right to remove any such item.



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3.5 LINKING STANDS

Exhibitors who have stands either side of a gangway must be given permission to link their stands. This will be by means of a lightweight lattice structure (Trilite type), positioned at a height no lower than 3 m and no higher than 6 m from the Hall floor. This structure must be completely “open” and purely give an indication that the stands are linked. Full details should be forwarded with stand plans.

Note: Each stand will require its own electrical mains connection.

PLEASE NOTE THAT DOUBLE STOREY STANDS ARE NO LONGER PERMITTED AT THE SHOW

3.6 PLATFORMS

Platforms are not essential but where they are incorporated into the stand design the following regulations apply. The general height may not exceed 100 mm (4”) but areas may be super-elevated for display purposes. Details of super platforms, above the height of 600 mm (24”) to which people have access must be submitted to the Organiser for approval by the Authorities. Corners should be rounded off and platforms should incorporate a ramp into their design for disabled access to meet the requirements introduced under the recent Disability Discrimination Act.

The flooring must not be less than a nominal 25 mm (1”) thick & be laid with close joints. Platforms must be of a strength and stability sufficient to carry and distribute the weight of the stand fitting, stand personnel, visitors and exhibits having regard to the loading limits of floors.

3.7 DOORS AND WINDOWS

To avoid accidents, all doors and windows along gangway edges must open inwards. Other doors and windows that open outwards should not exceed beyond the site boundaries.

3.8 SUSPENSION AND FIXING TO THE EXHIBITION PREMISES

SNIEC has the exclusive right to approve and supply suspensions and rigging from the roof and building structure. Please refer to the **ChanYeer** order form in **Section 6** if you require this service.

Please note that banners suspended from the ceiling are permitted only above stands that **exceed 32 square metres in area**. Banners may only be suspended above the exhibitors’ own stand and must be inside the perimeter of the stand by at least 2 metres on any side.

3.9 MEANS OF ESCAPE - ENCLOSED AREAS

Alternative means of escape and adequately maintained general and safety lighting with exit notices illuminated by both primary & secondary lighting systems shall be provided to any enclosed stand.

4. MATERIALS

4.1 TIMBER

All timber less than nominal 25 mm (1 inch) in thickness and plywood, hardboard, block board and chipboard less than 18 mm (3/4”) must be rendered flameproof by a recognised process to a Class 1 standard when tested in accordance with BS 476 part 7 - 1971. Ply-Hard and pulp boards which have been rendered flameproof in a manner approved shall be branded with a recognised mark.



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4.2 PLASTICS

The use of plastic of a grade less than Class 1 BS 476 Part 7 - 1971, whether in stand construction or display arrangements is prohibited. Limited amounts of plastic materials of a grade better than Class 3 can be permitted providing the details are submitted prior to construction.

4.3 TEXTILE FABRICS

Textile fabrics - unless incombustible - may not be used for partitioning stands or for forming offices or the back or sides of stands and so far, as they may be used for decorative treatment of such portions, the fabric must be backed with materials similar to that required for the construction of the stands. They shall be fixed taut to the backing board and secured at floor level by a skirting board not less than 75 mm deep.

4.4 PAINTS

All painting must be carried out in water paint. Finishes that have a base of oil or cellulose must not be applied on site.

4.5 CARPET TAPE

When fixing your own carpet, please note that only low adhesive exhibition carpet tape may be used. You must remove all carpet tape at the close of the exhibition and charges will be levied for non-compliance. Please specify details when you submit your stand plan to the Organiser.

5. GASES

5.1 MAINS SUPPLY

Compressed air, water and waste services can be ordered through ChanYeer using the forms provided in **Section 6** of this manual. Services will be supplied via under floor service ducts and must be controlled by a mains stopcock fitted in rigid metal piping and in an accessible position on your stand.

5.2 COMPRESSED GASES

All stands proposing to use compressed gases must first obtain written approval from the Fire Office – no use will be permitted without this authorisation. Details can be submitted to the Organisers and should show the gases or liquid proposed and the sizes of their cylinders or vessels with their working pressures. Where compressed air, oxygen, hydrogen, dissolved acetylene, or liquid under pressure is supplied in steel cylinders, such cylinders must bear test marks in accordance with Government recommendations and may only be brought into the halls with the prior consent of the Fire Officer. Other vessels containing liquids or gases under pressure must be fitted with approved safety valves and a certificate in respect of a recent pressure test by a recognised authority must be available for inspection for each vessel.

Cylinders must not be stored on the stand but in the gas cylinder store under control of the Fire Officer and exhibitors should liaise directly with the lifting contractor concerning their transportation between the store and the exhibitors' own stand.

All piping for compressed air, gases, etc must be of rigid tube with welded or screwed connections.

Compressed Air – Please note that portable compressors are not permitted at SNIEC for Health & Safety reasons. It is imperative that you order Compressed Air through ChanYeer, the official



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contractor for providing compressed air and water & waste to the hall. Please process the order through **the ChanYeer e-system platform by 3rd November 2025**

Please visit <http://esystem.chanyeer.com>

6. HAZARDOUS ITEMS/PROCESSES

6.1 COSHH

The use of all toxic & hazardous substances is prohibited without written approval from SNIEC and the Organiser. Applications should be accompanied by a risk assessment including details of measures taken protecting employees & workers on adjacent stands and they should be submitted at least one month prior to the exhibition.

6.2 EMISSIONS, EXHAUST & FUMES

Any exhibit or process which generates, blows out or otherwise emits fumes, exhaust or smoke is subject to inspection by the Organisers.

The Organisers reserve the right to shut down any machine that is not emissions compliant at any time.

In any case, machine exhaust outlets should be arranged not to discharge filtered fumes below 4 metres in height and where possible these should be ducted outside the building.

6.3 BOILERS, STOVES & FURNACES

Precautions must be taken to prevent the transmission of heat to a combustible part of the stand & to the Hall floor. A suitable non-combustible insulating material of sufficient thickness must be inserted between the equipment & the stand.

6.4 MACHINERY & APPARATUS

All machinery & operated apparatus must be fitted with guards & must only be demonstrated or operated by persons authorised by the exhibitor.

6.5 WELDING

Where welding & other heat generating operations are carried out adequate precautions against damage to property or injury to persons by fire or hot metal are taken.

6.6 RADIOACTIVE SUBSTANCES, LASERS, OBNOXIOUS SUBSTANCES & FLAMMABLE OILS

Specific regulations exist concerning the exhibiting of such items & their use is prohibited without prior permission from the venue. Please forward written requests to the Organisers giving full details of the intended activity & any control measures to be taken.