



AGROSALON 2026 Exhibition Main Requirements and Rules

CONTENTS

1.	Concepts used in the Rules:	2
2.	Preface	3
3.	Participants(Exhibitors) and General information	3
3.1.	Status of the Participant	3
3.2.	Contracting for participation in the exhibition.	3
3.3.	Package of documents	3
3.4.	General rule.	3
3.5.	Dates of the Exhibition	4
3.5.1.	Installation and dismantling	4
3.5.2.	Exhibition visit hours	4
3.5.3.	Exhibition duration	4
4.	Movement in the Territory of the exhibition centre, evacuation routes, safety	4
4.1.	Traffic Rules	4
4.2.	Emergency evacuation	5
4.2.1.	Fire zones, hydrants	5
4.2.2.	Emergency exits, evacuation exits, aisles in halls	5
4.3.	Safety devices	5
4.4.	Numbering of stands	5
4.5.	Security	5
4.6.	Emergency evacuation	5
5.	Technical specifications of exhibition space	5
5.1.	Pavilion 2, Ground Floor	5
5.3.	Description of halls	6
5.3.1.	General illumination, electricity	6
5.3.2.	Utilities (electricity and water supply)	6
5.3.3.	Utilities faults	6
5.4.	Open areas	6
6.	Stand design	6
6.1.	Safety	6
6.2.	Stand design approval	6
6.2.1.	Expertise of technical documentation and stand construction permit	6
6.2.2.	Not permitted stand designs	7
6.3.	Construction height	7
6.4.	Safety and fire protection	7
6.4.1.	Fire protection	7
6.4.1.1.	Construction of stands and finishing materials	7
6.4.1.2.	Transport means used in the exhibition	7
6.4.1.3.	Explosive substances	7
6.4.2.	Pyrotechnics	7
6.4.2.1.	Balloons and flying objects	7
6.4.2.2.	Fog machines	7
6.4.2.3.	Trash containers/cans	7
6.4.2.4.	Paint sprayers, solvent-based paints	7
6.4.2.5.	Abrasive materials and open flame	7
6.4.2.6.	Containers and packaging materials	7
6.4.2.7.	Fire extinguishers	7
6.4.3.	Top section of the stand	7
6.4.4.	Glass and acrylic glass	8
6.4.5.	Auditorium	8
6.5.	Exits, doors, evacuation routes	8
6.5.1.	Exits and evacuation routes	8
6.5.2.	Doors	8
6.6.	Platforms, stairs, ramps, podiums	8
6.7.	Design of stands	8
6.7.1.	Appearance	8
6.7.2.	Check of the occupied area (See also 6.7.3.1, 6.7.3.2)	8
6.7.3.	Structural elements of the Exhibition Center	8
6.7.3.1.	Floor of the exhibition halls	8
6.7.3.2.	Stand (occupied area) surrender	8
6.7.4.	Hanging structures	9
6.7.5.	Stand fencing	9
6.7.6.	Advertising materials / Presentations / Noise Level	9
6.8.	Construction of two-storey stands	9
6.8.1.	Work Permit Request	9
6.8.2.	Workloads, design load	9
6.8.3.	Evacuation routes and stairs	9
6.8.4.	Building materials	10
6.8.5.	Balustrades and handrails	10
6.8.6.	Fire safety	10
7.	Safety, technical requirements, technical support	10
7.1.	General requirements	10
7.2.	Use of special equipment	10

7.3.	Electric installation works.....	10
7.3.1.	Power supply	10
7.3.2.	Electrical installation on the stand.....	10
7.3.3.	Installation and operation	10
7.3.4.	Safety measures.....	10
7.3.5.	Emergency lighting	10
7.4.	Sanitation	10
7.5.	Compressed air	11
7.6.	Machinery, pressure vessels, exhaust gases.....	11
7.6.1.	Machines noise level	11
7.6.2.	Product safety	11
7.6.2.1.	Protection devices	11
7.6.2.2.	No work permitted.....	11
7.6.3.	Pressure vessels	11
7.6.3.1.	Certificates	11
7.6.4.	Exhaust gases and vapors	11
7.7.	Use of compressed gases, liquefied gases and flammable liquids	11
7.7.1.	Use of compressed and liquefied gases.....	11
7.7.2.	Flammable liquids.....	11
7.7.2.1.	Storage and use	11
7.7.2.2.	Storage of fuel reserves	11
7.7.2.3.	Storage containers	11
7.7.2.4.	Storage areas	11
7.7.2.5.	Refueling	11
7.7.2.6.	Empty containers	11
7.8.	Asbestos and other hazardous materials	11
7.9.	Stage structures.....	11
7.10.	Radiation protection	12
7.10.1.	Radioactive substances.....	12
7.10.2.	Laser systems	12
7.10.3.	High-frequency equipment, radio frequency emission, electromagnetic field.....	12
7.11.	Forwarders, cranes, fork-lift trucks, containers	12
7.12.	Reproduction of music	12
7.13.	Sale of food, beverages, tobacco products and alcoholic products	12
7.14.	Quality control of food products	12
7.15.	Demonstration of equipment for plant protection	12
8.	Environmental protection	12
8.1.	Waste management	12
8.1.1.	Waste management	12
8.1.2.	Hazardous waste	12
8.1.3.	Household waste produced during the exhibition	12
8.2.	Water, sewage, soil conservation	12
8.2.1.	Oils, lubricants, grease traps.....	12
8.2.2.	Clean-ups and cleaning agents	12
8.3.	Damage to the environment.....	12

1. Concepts used in the Rules:

Organizer (Exhibition Management) – the company that holds all the rights to the developed concept, the Event topic and name, to form the composition of Exhibitors and to provide services needed for participation in the Event;

Event (Exhibition) – AGROSALON exhibition or any other event held by Organizer in the Crocus Expo IEC;

Exhibitors – organizations, entrepreneurs without company formation or individuals who have entered into a contract with the Organizer for participation in the Event for demonstration of their exhibits (goods, works, services).

Customer Builder – organization, entrepreneur without company formation or an individual who has entered into a contract with the Organizer or the Exhibitor for the performance of a scope of works related to setting up and installation of the exhibition stand, structures and/or equipment (including disposal of construction waste, etc.), and/or for the performance of design works within the occupied exhibition space;

General Builder – company responsible for the construction of standard stands (booths), supervision of installation and dismantling activities, checking of technical documentation for the stand construction and abiding by these Rules.

Participants - Exhibitors and other persons recognized as Participants of the Event (promoters, advertising distributors, Participants of forums and conferences, media representatives, etc.), as well as the involved Contractors;

Territory of the exhibition (enclosed and open exhibition spaces/areas) - floors/part of rooms and/or outdoor areas intended for holding the Event;

Territory of the Exhibition Centre (Crocus Expo IEC) - buildings and outdoor grounds of the exhibition centre not intended for holding the Event, but used by the visitors and Participants for moving along, leisure, etc.;

General Event Period – the period of time including the time required for the exhibition exhibits installation and dismantling, and the Event time;

Event period – General Event Period, excluding time for installation and dismantling;

Day - Event hours from the opening hours to the closing hours;

Day(24h) - 24 hours from the beginning of the Event;

Material handling area – the territory adjacent to the exhibition pavilions and outdoor exhibition grounds allocated by the Crocus Expo IEC for cargo handling operations during the Event installation and dismantling activities;

Self propelled exhibits – exhibits, which, by their technical characteristics, should be driven by their own engines (regardless of ability to move due to their technical condition);

Authorized person – the Organizer's (Exhibition Management) or the Crocus Expo IEC's employee authorized to control compliance with these Rules;

2. Preface

These Rules were developed by the Organizer to ensure that all the Participants received the optimal possibility to demonstrate their exhibits and to interact with visitors, but also to take into the account the interests of other interested parties. The Rules contain the core conditions that must be observed by the Participants of the AGROSALON exhibition to be held in the Crocus Expo International Exhibition Center.

These Rules are mandatory for all the Participants of the exhibition.

At the same time, the Rules contain provisions required to ensure maximum safety to the Participants and visitors of the Event.

More details are set forth in the following documents:

«Basic Requirements for Events Holding at the Crocus Expo IEC»,
«Procedure for Bringing Equipment and Exhibits into and Out of the Crocus Expo IEC»,
«Rules for Access to and Staying at the Crocus Expo IEC Grounds and Attending Events Held Therein»,
«Basic Requirements of the BuildExpo, to holding exhibitions in Crocus Expo»,
«Fire safety in installation (dismantling) of expositions and holding exhibitions in pavilions and in outdoor areas of Crocus Expo»,
as well

as other documents of the Crocus Expo IEC (available on the website www.crocus-expo.ru),
of the General Builder of the Crocus Expo IEC, BuildExpo (available on the website www.buildexpo.ru),
as well as in the laws applicable in the territory of the Russian Federation and other regulatory documents.

Official language of these Rules – Russian.

AGROSALON Exhibition Management reserves the right, at any time, to check the implementation of these provisions.

In case of violation of these requirements and rules, a fine may be imposed on the Event Participant and other measures may be taken to prevent established violations.

In addition, all legal provisions must be respected in their currently version.

In the interests of all Participants of the event, in case of any breach, execution of works may be prohibited until such breach is eliminated. In case the detected breach is not eliminated before the exhibition commencement date, activities within the exhibition stand area may be prohibited.

AGROSALON Exhibition Management reserves the right to put forward additional requirements and modifications relating to safety and construction of stands.

3. Participants(Exhibitors) and General information

3.1. Status of the Participant

Participants of the Exhibition may be represented by the company-manufacturer or the official (authorized) distributor of agricultural machines and/or equipment, components, spare parts, and components, or by the company providing agricultural services. The complete list of sections is given in the Exhibition Topic Headings.

To apply for participation in the exhibition, the authorized representative of the company should fill in and submit Application No.1 and the Contract for participation in the exhibition to the Organizer.

The Status of the Participants is given to those companies whose Application No.1 was accepted by the Organizer.

3.2. Contracting for participation in the exhibition.

The optimal period for the conclusion of the Contract is the period of 13 - 25 months before the Exhibition commencement date. In concluding the Contract within this period, the Participants has the opportunity to better prepare for the Exhibition. In its turn, in a matter of priority, the Organizer will allocate the exhibition space, auditoriums and other resources to the Participants entering into the contract within the specified period of time. The Contract with the Participants who are non-residents is concluded and performed with reference to the requirements of the **Russian legislation on currency regulation and currency control**. With regard to such Contracts, the applicable law is the law of the Russian Federation, and the official language is Russian.

3.3. Package of documents

To enter into the Contract on participation in the exhibition, the companies-residents should submit the following notary certified copies of documents to the Organizer:

- Articles of Association;
- Constituent Agreement of the legal person (if such a document is included in constituent documents of the legal entity of the established organizational-legal form);
- Extract from the Unified State Register of Legal Entities (Issue date – not more than 1 month);
- Certificate of the State Registration of the legal entity;
- Certificate of the taxpayer filing;
- Document confirming the election (appointment) of persons entitled to act without power of attorney on behalf of the legal entity, and the power of attorney of the legal entity representative.

To enter into the Contract on participation in the exhibition, companies-non-residents shall submit copies of the following documents to the Organizer:

- Document confirming the legal status of the organization under the laws of the country where it was created (in particular, the constituent documents and documents confirming its state registration).
- Certificate of the taxpayer filing (if the company should file pursuant to the legislation of the Russian Federation);
- Document confirming the election (appointment) of persons entitled to act without the power of attorney on behalf of the organization, and also the power of attorney of the organization representative.

These documents must be translated into Russian and certified by a notary or the translator (whose signature shall also be certified by a notary).

3.4. General rule.

While performing installation and dismantling activities, persons working in the enclosed rooms or open exhibition areas must have appropriate badges or passes.

Persons without the appropriate badges are prohibited to enter the territory of the exhibition.

During the exhibition period, access to the territory of the exhibition is possible only by badges containing a bar code.

The following restrictions are applicable in the territory of the exhibition:

- Children under 15 years old are admitted to the territory of the exhibition if accompanied by adults.
- No pets are allowed at the exhibition.
- Any commercial activity related to the sales/distribution of any articles and provision of services is not allowed without the Organizer's written permit.

- All the Participants and visitors are prohibited to hold an opinion poll outside their exhibition stands. AGROSALON Exhibition Management is entitled to hold such opinion polls.
 - All types of advertising, such as, handing out and giving away promotional brochures, posters, etc. outside the exhibition stand area are prohibited.
 - It is forbidden to toss out the garbage (pieces of paper, packages, etc. in the territory of the Exhibition Center, except at specially designated areas.
 - Unauthorized parking of vehicles, trailers, semi-trailers, swap bodies, containers is prohibited if it creates obstacles to traffic. Unauthorized use of vehicles and any other actions creating obstacles to the other participants and/or visitors of the Crocus Expo IEC is also prohibited.
 - Avoid walking on lawns and adjacent territory.
 - It is prohibited to use any transmitting and receiving devices without written permit issued by the Exhibition Management and the Crocus Expo IEC.
 - It is prohibited to disturb public order in the territory of the exhibition and in the territory of the Exhibition Center. Exhibits, equipment, part of the stands, furniture and similar objects may be moved in the Territory and/or outside the Territory of the exhibition only in the course of installation/dismantling, if listed (lists of goods, exhibits, equipment, etc.) and agreed with the Service Center and/or the Crocus Expo's security service.
- The Exhibition Management (Organizer) is responsible for maintaining the procedure for the use of the territory or the exhibition, including procedure for admission/staying in its territory.
- In case of breach of these Rules, which are an integral part of the conditions of participation, or breach of other provisions, the Organizer reserves the right to take appropriate measures. Gross violation may lead to the removal of offenders from the Territory of the exhibition/exhibition complex and/or to issue the ban on participation in future events.

3.5. Dates of the Exhibition

AGROSALON Exhibition will be held in Pavilion No. 3 of Crocus Expo in accordance with the following schedule:

3.5.1. Installation and dismantling

Additional day for installation:

September 30, 2026 – from 14:00 till 19:30

October 1, 2026 – from 8:00 till 19:30

– Delivery of equipment and installation shall be accomplished **upon receipt of the Organizer's consent.**

Installation:

October 2, 2026 – from 8:00 till 19:30

October 3, 2026 – from 8:00 till 19:30

October 4, 2026 – from 8:00 till 19:30

October 5, 2026 – from 8:00 till 15:00

– Delivery of large machines and equipment shall be accomplished by the unloading schedule drawn up by the Organizer only.

Dismantling

October 9, 2026 – from 17:00 till 19:30

– Removal of mobile exhibits, loading of large machines and equipment in accordance with the loading schedule drawn up by the Organizer.

Partial dismantling of stands and removal of the stand equipment **is possible upon agreement with the Organizer only.**

October 10, 2026 – from 8:00 till 19:30

October 11, 2026 – from 8:00 till 19:30

– Loading of large machines and equipment shall be accomplished in accordance with the loading schedule drawn up by the Organizer only.

Stand and exhibits installation and dismantling activities may be carried out inside halls and on open grounds in accordance with the installation and dismantling schedule drawn up by the Organizer only, unless otherwise provided and notified by the Organizer.

For safety reasons, any activity at different time is prohibited and access to the Territory of the exhibition is closed.

3.5.2. Exhibition visit hours

October 6, 2026 - from 9:00 till 17:00

October 7, 2026 - from 9:00 till 17:00

October 8, 2026 - from 9:00 till 17:00

October 9, 2026 - from 9:00 till 14:00

3.5.3. Exhibition duration

In the period of AGROSALON Exhibition, Crocus Expo is open from 8:00 till 19:00.

Duration of Crocus Expo IEC business hours is 8 hours per day. One hour before the exhibition open time and three hours after the exhibition closed time is the time for the Crocus Expo's personnel to perform cleaning, carry out maintenance, repair and to do other activities within the exhibition area. Within these periods of time, Participants are allowed to work only within their occupied stands, in press-centers and other rooms provided that their activities do not interfere with the activities of the Crocus Expo's services.

Visitors are admitted to the exhibition from 9:00 till 17:00 on the dates of the exhibition.

At 19:30, the exhibition halls are closed, sealed and transferred to the responsibility of the security service. Staying in sealed halls is prohibited.

Holding welcome parties, standing receptions, concerts, and so on in the exhibition halls after the Event is not allowed.

If a Participant fails to vacate the Exhibition Space after the time specified in Section 3.5.3, he shall pay a penalty for late vacating of the Exhibition Space, calculated as the product of the size of the Exhibition Space of the non-vacated hall and the Fee Rate for exceeding the time of using the Exhibition Space, equal to 600 rubles/sq.m per hour. Each incomplete hour will be considered a full hour.

4. Movement in the Territory of the exhibition centre, evacuation routes, safety

4.1. Traffic Rules

Traffic Rules are applicable in the entire Territory of the exhibition complex. Speed limit in the territory of the exhibition complex – 20 km/hour.

Parking on all the Territory of the Exhibition Centre is admitted only in specially separated space: open, underground and overland. Parking on the Territory of the Exhibition Centre is admitted from 8:00 till 20:00. In the time left parking

on the Territory of the Exhibition Centre is forbidden. Entrance and parking of portable billboards, carrier vehicles equipped with advertising construction and branded carrier vehicles on the Territory of the Exhibition Centre are forbidden.

Transport means, trailers, containers, tanks and other vehicles parked in violation of the Rules will be removed from the Territory of the exhibition complex at the expense of their owners.

4.2. Emergency evacuation

4.2.1. Fire zones, hydrants

Access roads and fire engine lanes must always remain occupied. Vehicle and any objects parked within the designated areas will be removed at the expense of their owners.

Hydrants and boards with fire prevention means located in halls and on open grounds shall be accessible and be clearly visible.

4.2.2. Emergency exits, evacuation exits, aisles in halls

Evacuation routes in exhibition halls and outdoor areas should be kept clear. Emergency exit doors should not be hard to open.

Doors of emergency exits and their signs should not be blocked or decorated by any items or otherwise.

No products or objects should be kept in aisles or obstruct passage. In case of emergency, aisles are used for emergency evacuation!

4.3. Safety devices

Fire extinguishing means and appliances, fire alarm, smoke detectors, shut-off devices on doors and other safety devices designated by green "Emergency Exit" sign must be always accessible and clearly visible. They shall not be obstructed or decorated in any manner.

In some cases, upon of the Exhibition Management's consent, individual exhibition stands with the total area of more than 200 m² may be visually connected by an aisle.

4.4. Numbering of stands

All stands at the exhibition are assigned numbers for visitor routing. Exhibition Management requests all exhibitors specify their stand numbers.

4.5. Security

Enforcement of public order in Exhibition Halls and in the open grounds during the period of Exhibition hours is organized by the Exhibition board. In the course of installation and dismantling period it is realized general supervision. Exhibition board is entitled to take essential measures for keeping safety and security arrangements.

The Exhibitors are liable to execute all the requirements of the Exhibition board which are supposed to be reasonable for safety and security.

According to need for additional provision of safety of Exhibitors valuable effects the Exhibitors can order security services at the Exhibition board.

4.6. Emergency evacuation

In emergency, it may be necessary to quickly evacuate visitors from certain areas or buildings. The evacuation order may be issued by AGROSALON Exhibition Management, Crocus Expo IEC, the police or firemen. All persons being in the evacuation zone must follow the instructions that may be announced either through loudspeakers or by on-site evacuation personnel. In case of evacuation, all Participants will be routed to the assembly points for further information.

Exhibitors must inform their employees about the actions to be taken in case of evacuation and to draw up the evacuation plan for the staff and visitors staying on their stands. Each Exhibitor bears full responsibility for the proper evacuation from its stand.

5. Technical specifications of exhibition space

5.1. Pavilion 2, Ground Floor

- Maximum permissible load on the floor – 5 tons per 1 m².
- Height to ceiling girders – 7.95 m, height to balconies and over passages – information is provided on the plans in the halls.
- Maximum permissible construction height – 6.0 m (for constructions over 6 m, special permission from the AGROSALON Exhibition Management and the General Developer is required.),
- maximum permissible construction height under balconies and passages– 3 m.
- Number of gates:
- maximum permissible construction height under balconies and passages– 2.5 m.
- Number of gates:

Hall 5

small gate (width x height)	4,2 x 4,5 m,	– 2
large gate (width x height)	6,94 x 7,5 m	– 1

Hall 6

small gate (width x height)	4,2 x 4,5 m,	– 2
large gate (width x height)	6,94 x 7,5 m	– 1

Hall 7

small gate (width x height)	4,2 x 4,5 m,	– 4
large gate (width x height)	6,94 x 7,5 m	– 1

Hall 8

small gate (width x height)	4,2 x 4,5 m,	– 4
large gate (width x height)	6,94 x 7,5 m	– 1

Location of the gates is given on the plans in the halls.

- Maximum dimensions of items moved through the gates:

small gate (width x height)	4,0 x 4,3 m,
large gate (width x height)	6,8 x 7,0 m.
- Maximum dimensions of items moved through door between the halls (width x height) 5,3 x 4,3 m.
For location and dimensions of folding doors between the halls see the plans in the halls.
- Utility connections:
 - Electricity supply

- through hatches located in the floor,
- from power boards located on columns and in the hall walls.

Water supply and sewage

- through hatches located in the floor.

For information on location of hatches see the plans in the halls.

- Maximum permissible load on the ceiling beams (girders) for suspended items:
at one point 250 kg,
on one beam (girder) 1 600 kg.

Attention!

Caterpillar machines shall not move self-propelled in the territory of Crocus Expo IEC.

5.3. Description of halls

5.3.1. General illumination, electricity

General illumination in the halls is provided with average light intensity of 250 lux at the height of 0.8 m above the floor level. General illumination is not intended for illumination of stands and exhibits.

Available power supply in all exhibition halls – TN-C-S 3x400/230 V, 50 Hz.

Uninterruptible power supply sources are not provided.

5.3.2. Utilities (electricity and water supply)

Exhibition stands connections to water supply and sewage system are done through access hatches in the floor of the exhibition halls. Electricity supplier lines are connected through the distribution boards located in the hall. Lines of electric power and water supply are laid above the floor level of the exhibition pavilions, along the back section of the stands. Exhibitors must not have the right to prevent third parties from laying lines along the boundaries of their stand. Electricity supply connection is possible in all halls. Rated power – 50 W/m². Water supply connection is possible in all halls. Working pressure – around 3 bars.

Water supply lines must always be located below the floor level at the stand. Lines must be secured to prevent the risk of injury and damage to the lines.

Participants are advised to agree the points of electricity and water supply connections and cable laying with the Organizer.

5.3.3. Utilities faults

In case of any utility fault discovering, please, report to the Organizer and/or to Crocus Expo's responsible person as soon as possible. AGROSALON Exhibition Management is not liable for damages resulting from such faults.

5.4. Open areas

Open areas in front of the exhibition halls are asphalted, footpaths are paved or asphalted. Although all open areas are at the same level, the Organizer does not guarantee the surface is strictly horizontal. Permissible loading on the ground is 200 kN/m².

6. Stand design

6.1. Safety

Exhibition stands, including advertising constructions and exhibits, shall be designed and placed in compliance with all requirements to safety and public order. Exhibitor bears responsibility for safety of its stand.

General Builder is entitled to control compliance with technical documentation and supervise performance of installation and dismantling works.

Conditions and procedure for controlling technical documents compliance are determined by Contracts entered into between the Master Developer and the companies planning to carry out such works.

If substantiated with evidence, the Organizer and/or the General Builder may prohibit the installation of the stand construction till safety requirements and/or the exhibition rules are complied with.

6.2. Stand design approval

Exhibitors must submit the design project and the stand construction description (floor plans, facades, minimum scale – 1:100) by obligatory indicating all constructions, furniture and exhibits to the AGROSALON exhibition Organizer **not later than September 7, 2026**.

If necessary, **design-projects** will be returned containing comments related to the required modifications to be taken into account when creating the stand design.

6.2.1. Expertise of technical documentation and stand construction permit

Approval for the construction of the stand is given by the Exhibition General Builder.

The following documentation must be provided to the General Builder to enable technical documentation control and to obtain the construction permit:

- Stand design made in the isometric perspective;
- Exhibition stand layout indicating the stand number and the total area, temporary facilities and structures, description of all auxiliary facilities;
- Detailed layout of the stands with information on the required power supply voltage, maximum capacity load for each unit of equipment, equipment connection points and complete explanation of symbols;
- Stand utilities connection diagram, if any connections are required by the Exhibitor, containing the connection diagram for water, compressed air, etc. with detailed explanation of symbols;
- The list of electricians-holders of at least 3rd electrical safety group certificate acceptable according to the RF Rules and regulations participating in electric installation works at the stand;
- A copy of the order appointing the person-holder of at least 4th electrical safety group certificate acceptable according to the RF Rules and regulations responsible for the installation / dismantling of electrical equipment on the stand and responsible for the performance of installation/dismantling works and safety on the stand;
- Copies of certificates of the listed electricians;
- Copy of the electrician skills test records;
- List of assemblers (must be holders of the work permit and registered in the RF) involved in the installation/dismantling works on the stand;
- Insurance policy covering construction risks.

More details on the scope and structure of documentation to be submitted to the General Builder are given on the website: <http://www.buildeexpo.ru>

Mobile stands without independent electrical circuits do not require approval.

Technical documentation on mobile stands with independent electrical circuits shall be approved by the Master Developer according to the established procedure.

Exhibition stands using more than 1-meter high podiums, self-made hanging constructions and constructions fabricated by applying complex technical solutions not provided for by the manufacturer's documentation shall be supported by construction design static calculations and validated by the General Builder (see 6.8.1).

6.2.2. Not permitted stand designs

Stands that do not comply with the approved technical documentation, rules or requirements of the legislation must be brought into accordance. Should the required modifications are not made, such stands must be dismantled. This being the case, AGROSALON Exhibition Management reserves the right to perform all the necessary works at the expense of the Exhibitor.

Operation of such stands is prohibited.

6.3. Construction height

The height of constructions located closer than 3 meters from the limits of the neighboring stands or aisles may **not exceed 3 meters**.

At the distance more than 3 m from the aisles and neighboring stands, it is permissible to install constructions with height up to 6 meters.

At distance of 3 meters from the limits of the neighboring stands or aisles, maximum height of the construction – 3.00m. Any construction exceeding the above level shall require the consent of the Organizer. If any such consent is received, maximum construction height shall not exceed 6.00m.

Logos, advertising signs, flags and lighting fixtures may not be higher than 7.50m.

Higher than required placement of lighting fixtures associated with the height of exhibits is possible only in exceptional cases after approval by the Organizer.

Back surfaces of the stands must be white (light grey), smooth, clean and without any inscriptions.

6.4. Safety and fire protection

6.4.1. Fire protection

6.4.1.1. Construction of stands and finishing materials

Any materials used in the construction and decoration of the stands must be non-combustible. The use of materials forming drops or toxic gases in the process of their combustion is prohibited. Normally flammable materials may be used in the stand only after they have been specially treated to provide for fire protection and had adequate fire protection means installed.

For safety reasons, special requirements may be established for load-bearing elements of structures (such as incombustibility of materials).

Polystyrene, hay, straw, bark, peat, bulrush and other similar materials do not usually comply with the above requirements. Deciduous or coniferous plants may be used for decoration purposes only, if they are planted in pots. The use of plastic ties to secure statically loaded parts is prohibited.

6.4.1.2. Transport means used in the exhibition

Vehicles with internal combustion engines may be exhibited in the halls with virtually empty fuel tanks. The battery must be disconnected and the fuel tank tightly closed.

In case of vehicles with electric drives/motors, the battery must be disconnected or turned off by using the main switch.

In case of vehicles with gas-power engines, it is also required to comply with the pressure vessels handling rules, see Section 7.6.

6.4.1.3. Explosive substances

Explosives, ammunition and weapons must not be displayed at the exhibition.

6.4.2. Pyrotechnics

Pyrotechnic shows and demonstrations are not allowed.

6.4.2.1. Balloons and flying objects

It is not permitted to hand in flying advertising balloons and to use remote-controlled flying objects inside the exhibition halls.

6.4.2.2. Fog machines

The use of fog machines (fog generators) is permissible only after written consent of the AGROSALON Exhibition Management was secured.

6.4.2.3. Trash containers/cans

Trash cans/containers located on the stands shall be emptied at least once a day (usually in the evening after the exhibition is closed for visitors). Trash containers located on the stands shall not be made of combustible materials. The Exhibitor bears responsibility for the disposal of waste accumulated during the stand construction and dismantling. If required, such service may be ordered in the Crocus Expo Service Center.

6.4.2.4. Paint sprayers, solvent-based paints

It is prohibited to use paint sprayers and solvent-based paints.

6.4.2.5. Abrasive materials and open flame

It is strictly forbidden to use open flame, carry out welding, cutting and similar works in the territory of Crocus Expo IEC.

Persons involved in such works must be holders of special permits to conduct hot works. This being the case, the work area should be adequately fenced, extinguishers and fire extinguishing substances should be available in the immediate vicinity.

6.4.2.6. Containers and packaging materials

It is forbidden to store empty containers of any type during the exhibition (for example, transport containers and packaging materials) within and outside the stand space. If necessary, transport containers may be stored in special areas.

6.4.2.7. Fire extinguishers

Exhibitor is recommended to have at least one fire extinguisher available on the stand. In special cases, availability of a fire extinguisher may be mandatory. Stands with floor area exceeding 200 m² and/or with high risk of fire must have at least one fire extinguisher of suitable capacity standing on the floor or mounted on the wall.

6.4.3. Top section of the stand

Arrangement of ceilings on the stands is allowed under the following conditions:

- In case of technical rooms, control rooms and warehouses – with obligatory installation of a smoke detector.
- In case of rooms with the ceiling area up to 200 m² – with obligatory installation of smoke detectors.
- In case of rooms with the ceiling area from 200 to 1000 m² – with obligatory installation of smoke detectors and additional fire extinguishers.

Enclosed rooms with area exceeding 200 m² must have adequate ventilation and smoke exhaust system.

6.4.4. Glass and acrylic glass

It is permitted to use special safety glass only. Edges of such glass should be treated or protected in such a manner so that to prevent possible bodily injury. Structural elements made of glass must be distinguishable and have actively visible mark attached at the eye level. Constructions made of acrylic glass must be enclosed in a metal frame or to have smooth edges.

6.4.5. Auditorium

An auditorium with floor area exceeding 100 m² must have at least two exits. Exits should be located on opposite ends, as far from each other as possible.

Auditoriums designed to accommodate more than 100 people shall be subject to special approval from Exhibition Management.

6.5. Exits, doors, evacuation routes

6.5.1. Exits and evacuation routes

The distance from any point of the stand should be not more than 20 m away from the aisle in the hall.

Rooms with floor area exceeding 100 m² must have at least two exits located at opposite ends of the room. Exits should be located as far from each other as possible and close to the evacuation routes.

Rooms with floor area exceeding 100 m² and a complex floor plan should have clearly defined evacuation route signs.

The following minimum requirements as to the number and escape routes width (exits, stairs, aisles):

- Rooms with floor area up to 100 m²: 1 emergency exit, 0.90 m wide
- Rooms with floor area from 100 m² to 200 m²: 2 evacuation routes, 0.90 m wide each
- Rooms with floor area up to 200 m² and up to 400 m²: 2 evacuation routes, 1.20 m wide each

6.5.2. Doors

Escape routes doors should open outwards. If people are staying inside the room, doors should always be smoothly and fully open without applying any additional devices.

Doors should not open (swing) in the direction opposite to the direction of evacuation.

Revolving doors, doors with coded locks, sliding doors or other types of barriers may only be used in compliance with relevant rules and regulations.

6.6. Platforms, stairs, ramps, podiums

Parts of the stand that are open for visitors and have the height some 0.20 m or more above the adjacent area floor shall have at least 1.10 m high fence capable of withstanding not less than 100 kg lateral load.

Platforms, access ramps and stairs must have static calculations conducted. Permissible distributed load should not be less than 500 kg/m². Height of the stair step shall not exceed 0,2m, stair step depths – not less than 0,25m, pitch – not more than 36 degrees from the horizontal axis.

When the staircase rises to more than 0,45m it must be not less than 0.9m-wide and the handrails shall be located on both sides of the stairs and be easy to grip. Handrails should extend to the end of the stairs. Side clearance between the handrails and the adjacent elements must be at least 0.05 m

All stairs, stair landings and ramps must meet the requirements of the safety rules.

6.7. Design of stands

6.7.1. Appearance

Exhibitor is responsible for the design (appearance) of its stand.

Stands must be designed in such a way so that to ensure good visibility from all adjacent aisles. Long, closed structures of the stands facing the aisle are not allowed.

Walls bordering the aisles must include glass showcases, niches, arches, etc not less than in every 6 meters.

Height of stand structures located closer than 3 meters to the limits of the neighboring stands or aisles must **not exceed 3 meters**. Constructions of up to 6 m high are allowed, if located at the distance more than 3 m from the limits of aisles and neighboring stands.

The entire stand area must be covered with floor coating.

Back surfaces of the stands must be white (light grey), smooth, clean and without any inscriptions.

Exhibition Management demands all exhibitors to have their stands numbered.

6.7.2. Check of the occupied area (See also 6.7.3.1, 6.7.3.2)

Location and area of stands is defined by the Organizer prior to their installation.

Each Exhibitor is obliged to specify details related to the location, dimensions and other characteristics of its stand.

Complaints related to differences in dimensions, location of the stand, etc. shall not be accepted by the Organizer after the exhibition installation works commenced.

Design, arrangement of exhibits and the stand floor coatings must exactly match the allocated place.

Violating the stand borders, changing the agreed structures of the stand, changing the designs of the agreed exposition and/or the location of exhibits entails a fine.

6.7.3. Structural elements of the Exhibition Center and standard stands

Constructions of exhibition rooms, standard stands and their equipment shall not be damaged, modified or contaminated in any manner (e.g. drilling, nailing, etc). Also, it is not permitted to apply paints and any advertising materials.

Constructions of exhibition halls and their equipment shall not be used for placement of any exhibits or part of the stand.

It is allowed to construct the stand structures of permissible height around columns and supports located within the stand area. In performing such construction works, it is necessary to ensure access to all engineering equipment located in the immediate proximity or on such columns/supports.

6.7.3.1. Floor of the exhibition halls

Carpets and other floor coatings should be reliably secured to prevent accidents and shall not protrude beyond the stand limits.

All materials used for arrangement of floor coatings must be completely removed while dismantling. Such substances as oil, grease, paint, etc. should be removed from the floor immediately.

It is forbidden to coat floors in the halls or cover them with adhesives.

If holes were drilled in the floor of the hall, the Exhibitor will be charged for floor repair works.

Anchor bolts, screws, etc. should be immediately removed by the Exhibitor or its contractor. Otherwise, the responsibility for the consequences will rest with the Exhibitor.

6.7.3.2. Stand (occupied area) surrender

Upon termination of the exhibition, the Exhibitor is obliged to surrender the stand /occupied area in the same condition it was in at the commencement of the move-in. Failure to comply with this requirement after completion of dismantling

activities, shall entitled the Organizer to bring the stand/occupied area in the original condition at the Exhibitor's expense.

6.7.4. Hanging structures

In some areas or parts of the halls, it is permissible to hang certain items to the ceiling of the exhibition complex. All works related to fastening decorating elements to the exhibition hall structures shall be carried out by the Crocus Expo's employees only. Such work projects shall be agreed with the Maintenance Department of the Crocus Expo. Static calculations of load-bearing hanging structures shall be conducted and such structures fabrication quality conditions should be negotiated with the General Builder.

6.7.5. Stand fencing

The cost of unequipped exhibition area (Application # 1) rent does not include the cost any crowd control poles or fencing arrangement. Exhibitor may order the arrangement of such items for its standard stand with the Organizer by sending the appropriate request or by involving a specialized company.

If the Exhibitor failed to order any crowd control poles or fencing, it will automatically agree to accept the appearance of the rear side of adjacent stands as described in paragraph 6.7.1, and the walls of the exhibition pavilion and all structures mounted thereon in their unaltered state («as is»). The Organizer will not accept or consider any claims regarding their appearance.

6.7.6. Advertising materials / Presentations / Noise Level

The company's logos, trademarks, marks of the stand and exhibits shall not exceed the height established for constructions.

Carrying out shows, distribution of print production, usage of all advertising materials, optical and acoustic sales pitches and marketing researches are admitted only within a personal booth of an Exhibitor. They must not set disturbance hindrance in Hall aisles and next booths. It is necessary to have enough space for spectators on the booth during carrying out shows.

All sound sources should be directed into the stand. Video walls and monitors should be placed at a distance of not less than 3 m from the stand limits, or in such a manner so that the visitors were not crowding in the aisles. Noise level from the stand shall not exceed 65 dB (A) on the stand limit point. It is permissible to exceed the required sound level by 5 dB (A) for a short period of time. Audio-visual presentations should not disturb visitors passing along the aisles and/or other exhibitors.

In isolated cases the excess of Noise Figure emanated from exhibit booth is admitted. Permission for making the excess of Noise Figure is obtained only by the written consent from the Organizer and the Exhibitors occupied the next booths and situated in the zone where excess of Noise Figure are planned. The schedule, periodicity and duration of such excess are to be marked in the consents. In the presence of such consents the excess of Noise Figure is admitted not more than 20 dB.

Carrying out any shows must be agreed with the AGROSALON Exhibition Management. The exhibitors may be required to provide for additional security, insurance against accidents, etc.

6.8. Construction of two-storey stands

In constructing two-storey stand, the Participants should specify the planned area of the first floor in its Application No.1. The area of the first floor, by taking into account all the necessary staircases, shall **not exceed 20%** of the area planned for the ground floor of the stand.

6.8.1. Work Permit Request

In addition to complying with the requirements established by paragraph 6.2, it is necessary to conduct static calculations of load-bearing structures and have them verified by the General Builder.

Drawings should be submitted as early as possible.

Application for granting a work permit, including verification of calculations, should be submitted to the General Builder not later than 4 weeks before construction works are commenced.

Information on the scope and composition of documentation required for the performance of static calculations are listed on the website of the General Builder: <http://www.buildexpo.ru>

Maximum permissible height of the two-storey part of the stand – 6.00m. Sections 6.3, 6.5 shall be applicable accordingly.

Unsupported height of internal space in two-storey stands must be not less than 2.30 m for the ground floor and 2.30 m for the first floor.

Upper floor walls must be constructed not less than 3.00 m from the aisles and the neighboring stands limits.

The wall facing the neighboring stands should be opaque and neutrally decorated.

6.8.2. Workloads, design load

First second floor fencing height shall be not less than 1.10 m from the floor level.

First floor walls made of light building materials must have the crowd control poles arranged with the height not less than 1.10 m from the first floor level.

The stand design must comply with the following requirements regarding workloads::

- Auditoriums and similar rooms - 500 kg/m²;
- Offices and similar rooms - 500 kg/m²;
- Stairs - 500 kg/m²;
- Horizontal load for balustrades and hand rails at the hand rail height - 100 kg/m²;
- Horizontal load for external upper floor walls - 100 kg/m².

All fencing constructions arranged on the upper floor should prevent from falling down.

6.8.3. Evacuation routes and stairs

The distance from any point within the stand to the hall aisle should not exceed 20 meters. To reduce long distances, as a rule, additional stairs are demand it to be installed.

Upper floors with area exceeding 100 m² must have at least two stairs (two emergency exits) located at opposite ends; as far apart as possible (see Section 6.5).

The area of the upper floor and the number of visitors simultaneously staying there shall determine the minimum required width and the number of evacuation routes (stairs, exits, aisles) as follows:

- The area up to 100 m² – 1 staircase, 0.90 m wide
- The area from 100 m² to 200 m²: 2 stairs, 0.90 m wide each
- The area from 200 m²: 2 stairs, 1.20 m wide each

All stairs must meet safety requirements; the step height should not exceed 0.2 m, depth - less than 0.25 m in the middle of the steps along the line of ascent. The stairs horizontal dimensions on the escape routes shall not exceed 2.40 m, and height of space above the stairs shall not be less than 2.00 m.

Screw and vertical stairs shall not be used for escape routes.

Handrails should be arranged on both sides of the stairs, each of them should be easy to grip. They should extend beyond the end of the stairs. Side clearance between the handrails and the adjacent elements must be at least 0.05 m.

6.8.4. Building materials

In case of two-storey stands, all load-bearing elements, the elements of the ground floor and their ceilings, the first floor coating shall be made of incombustible materials.

6.8.5. Balustrades and handrails

Balustrades height shall be not less than 1.10 m high and consist of the upper, middle and bottom guides. In case of open balustrades installed on upper floors, a strip of at least 0.05 m high should be arranged to prevent different items from falling down. Exterior walls of the upper floors shall be designed so that to prevent any accidental falling.

6.8.6. Fire safety

Each level of two-storey stands must have at least one fire extinguisher available.

Arrangement of ceilings on the stands is allowed under the following conditions:

- In case of technical rooms, control rooms and warehouses – with obligatory installation of a smoke detector.
- In case of rooms with the ceiling area from 200 m² to 1000 m² – with obligatory installation of smoke detectors and additional fire extinguisher.

Enclosed rooms with area exceeding 200 m² must have adequate ventilation and smoke exhaust system installed.

7. Safety, technical requirements, technical support

7.1. General requirements

Exhibitor bears responsibility for compliance with safety rules and labor protection within the area of its stand. It shall be also responsible for any bodily injury and damage to property occurring as a result of installation/dismantling and operation of its stand and exhibits.

Aisles in halls must remain unobstructed in the course of the entire period of the stand installation and dismantling.

Storage of the stand structures, building materials, containers and exhibits is not allowed in aisles.

Regulating authorities, AGROSALON Exhibition Management, firemen and the police shall be allowed access to all rooms on the stand, at any time, to verify compliance with safety rules and labor protection and to take steps to prevent accidents. Any breach of safety rules should be eliminated without delay.

7.2. Use of special equipment

It is prohibited to use stationary circular saws, perform metal processing by grinding machines, welding works and use of open flame.

It is allowed to use handheld woodworking tools equipped with dust-extraction devices.

For safety reasons, only authorized personnel of the Crocus Expo and **official freight forwarders** are allowed to use cranes, forklifts, lifting platforms, etc.

7.3. Electric installation works

7.3.1. Power supply

All exhibition halls provide three-phase connections to 400 V. Mains frequency – 50 Hz.

Connection of the stand electrical equipment and exhibits to power supply shall be made via 63 A connectors type ABB.

To order electrical connections, Participants should submit the relevant Request to the Organizer.

Please, when submitting the Request, attached the plan indicating location of connection points.

Stands will be deenergized immediately after the exhibition is all over.

7.3.2. Electrical installation on the stand

Electrical work within the limits of a standard stand may be carried out by the General Builder only. On the stands, installation works inside which is carried out by exhibitors independently (or assisted by the Contractor), shall be carried out by the persons-holders of appropriate qualification certificates and in compliance with the documents prepared for the stand installation.

To connect electrical equipment used on the stand to Crocus Expo IEC's networks, Exhibitor should bring a 5-conductor cable of appropriate section. The cable length from the point of the cable connection to the Crocus Expo's networks shall not exceed 1.5m. Excessive cable length must be cut off or hidden on the Exhibitor's stand.

Electrical equipment is allowed to be operated only after it has been verified for compliance with safety requirements.

Connection of the assembled electrical equipment arranged on the stand to Crocus Expo IEC's networks shall be performed by the General Builder's authorized personnel only after signing the Partition of Power Certificate.

Exhibitor bears responsibility for its electrical equipment operation.

7.3.3. Installation and operation

Electrical equipment and power supply systems shall be adequately resistant to interference so frequently occurring in power supply networks, such as voltage drops, voltage fluctuations and harmonic components.

Two separate wires should be used as the ground (PE) and neutral (N) wire and should never be laid side-by-side.

All metal structures of the stand must be grounded.

Power supply circuit of the stand should ensure uniform load distribution with regard to each phase. Electric motors with a rated power of more than 20 kW may be operated, if equipped with the starter current limiting device.

All outlets and lighting circuits, except emergency lighting circuits, should have protective cutout devices (RCDs) designed to operate at rated leakage current – max. 30 mA. Cables used in 50 V circuits should have the conductor section of not less than 1.5 mm².

Electric cables (including flat cables) must not be laid below floor coatings without adequate protection from mechanical damage.

It is not permissible to use bus ducts with open groove in the «up» position.

7.3.4. Safety measures

All electrical equipment that generates heat (projectors, transformers, etc.) must be installed on nonflammable, heat-resistant bases that do not contain any asbestos.

Depending on the amount of emitted heat, such equipment shall be placed at a sufficient (safe) distance from combustible materials.

Lighting fixtures shall not be attached to combustible parts of the stand construction, etc.

7.3.5. Emergency lighting

If the existing emergency lighting system is not sufficient for the special feature stands, such stands should have the additional emergency lighting system available to provide for the Exhibitors and visitors safe evacuation.

7.4. Sanitation

Each stand may be connected to the water supply/sewerage system in one or several connection points.

Water supply connection is made with a 1/2" hose, water is drained through corrugated hoses with internal diameter equaling to 32 mm.

To order connection to the water supply/drainage system, Exhibitor should submit the relevant Request to the Organizer.

Please, when submitting the Request, attach the plan indicating location of connection points.

Connection to the water supply/drainage system is performed by the General Builder's authorized personnel only after signing the Partition of Power Certificate.

Within the stand area, connection of equipment is carried out by the Exhibitor's experts in accordance with the applicable rules and regulations.

Exhibitor bears responsibility for the state of the sanitary ware and water supply/sewerage system within its stand limits.

Should any failure occur, Exhibitor is obliged to close the main stop valve. Exhibitor bears responsibility for any damage caused by water.

Water supply, as a rule, is turned off on the last day of the exhibition, one hour after its completion.

7.5. Compressed air

Compressed air connection is possible in all halls. Working pressure is about 6.0 bars.

7.6. Machinery, pressure vessels, exhaust gases

7.6.1. Machines noise level

In the interests of all Exhibitors and visitors of the exhibition, noise generated by machines should be limited as much as possible. The noise level beyond the stand limits shall not exceed the value specified in paragraph 6.7.6.

7.6.2. Product safety

All machines and equipment presented at the exhibition must comply with the safety standards valid in the territory of the Russian Federation. Machines and equipment not complying with the standards must be marked with a clearly visible sign indicating that they do not meet the requirements and, therefore, shall not be sold/purchased in the territory of the Russian Federation.

Valid certificates of compliance with the technical rules in force in the territory of the Russian Federation should be available on the stand.

During demonstrations, the stand staff must take all necessary steps to protect visitors from injury. In addition, AGROSALON Exhibition Management reserves the right to prohibit operation of any machine, apparatus or device that may present a risk of a bodily injury and/or property damage.

7.6.2.1. Protection devices

Machines and equipment must be operated with all design protective devices in place. Standard protecting casings may be replaced with protective covers made of relevant transparent materials.

If the equipment does not operate and is disconnected from the power source, the protective device/cover may be removed for the purpose of demonstrating the equipment parts to visitors.

Removed protective devices/casings must be placed near the equipment.

7.6.2.2. No work permitted

Organizer shall be entitled to prohibit the operation of machinery, equipment or appliances at any time, if it believes that such operating equipment jeopardizes the visitors' life/health and/or may cause damage to property.

7.6.3. Pressure vessels

7.6.3.1. Certificates

Pressure vessels may be exhibited on the stand, if they have been tested in accordance with the current requirements applicable in the territory of the Russian Federation.

Test certificates must be made available on the stand at any time, if required by the regulatory authorities.

Pressure vessels shall not be used until they have passed the relevant test.

7.6.4. Exhaust gases and vapors

Exhibits and/or equipment emitting harmful vapors or gases or creating interferences in the territory of exhibition halls are not allowed.

7.7. Use of compressed gases, liquefied gases and flammable liquids

7.7.1. Use of compressed and liquefied gases

Storage and use of compressed and liquefied natural gases in the exhibition halls and the territory of Crocus Expo IEC is prohibited without the Organizer's written permit.

7.7.2. Flammable liquids

7.7.2.1. Storage and use

Storage and use of flammable liquids (except for residual fuel in fuel tanks) in the exhibition halls and open areas is prohibited without the Organizer's written permit.

7.7.2.2. Storage of fuel reserves

Fuel reserve may be stored within the territory of the exhibition in the amount not exceeding the amount required for the equipment operation during one day.

7.7.2.3. Storage containers

Flammable liquids should be stored in properly sealed containers, unauthorized access to which should be prevented. Storage containers should be made of incombustible materials.

7.7.2.4. Storage areas

Smoking is strictly forbidden in storage areas. Exhibitor must have appropriate signs attached and fire extinguishing means available at such places.

7.7.2.5. Refueling

Exhibits must be refueled in places where accidental spillage of flammable liquid is permissible on nonflammable surface only. The spilled flammable liquid must be immediately removed by observing all safety norms.

7.7.2.6. Empty containers

Empty containers used to keep flammable liquids shall not be stored in the territory of the exhibition.

7.8. Asbestos and other hazardous materials

The use and demonstration of materials and products containing asbestos and other hazardous substances is prohibited.

7.9. Stage structures

Any stage with the area exceeding 20 m² must comply with the safety requirements to holding public events.

Presence of persons responsible for compliance with technical requirements and security may be required.

7.10. Radiation protection

7.10.1. Radioactive substances

Any use of radioactive substances in the territory of the exhibition complex is prohibited.

7.10.2. Laser systems

The applied laser systems must comply with the applicable safety rules.

7.10.3. High-frequency equipment, radio frequency emission, electromagnetic field

Any operation of the high-frequency equipment, radio systems and/or devices that generate electromagnetic fields is permitted upon receipt of the Organizer's written permit.

Operation of the high-frequency equipment and radio systems is permitted only if they meet all requirements to such equipment in the territory of the Russian Federation.

7.11. Forwarders, cranes, fork-lift trucks, containers

For safety reasons, the use of any other material-handling equipment apart from the equipment provided by the Crocus Expo IEC is not permitted in the territory of the exhibition complex.

If required to use any equipment for loading, unloading, and/or assembly/disassembly, it may be ordered from the Organizer.

7.12. Reproduction of music

In accordance with the Civil Code of the RF, public reproduction of objects of copyright and related rights, without entering into a Contract with the author or with the copyright organization that has the state accreditation is prohibited. If music reproduction is planned on the stand, Exhibitor shall enter into a contract with:

- Russian Authors Society (RAS).

Phone: +7 (495) 697-3777

Fax: +7 (495) 609-9363

Address: 6A, Ul. B. Bronnaya, Moscow, GSP-5, 119992.

- All-Russia Intellectual Property Organization (AIPO).

Phone: (499) 259-0283, 256-98-09, 259-02-82.

Fax: (499) 259-01-63.

Address: 8A, Shelepikhinskaya naberezhnaya, Moscow, 123290

Infringement of a copyright is punishable under the current legislation of the Russian Federation.

7.13. Sale of food, beverages, tobacco products and alcoholic products

Companies are allowed to sell food, drinks, soft drinks, alcohol drinks and tobacco products of all kinds if they are holders of the relevant certificate issued by the Crocus Expo and Organizer.

7.14. Quality control of food products

If samples of food are distributed and visitors are treated on the stand, all norms and rules shall be complied with, including current sanitary-hygienic requirements adopted in the territory of the Russian Federation.

7.15. Demonstration of equipment for plant protection

Equipment for protection of plants presented at the exhibition, in addition to the applicable rules, must comply with the Environmental Protection Law.

8. Environmental protection

Participants must ensure compliance with all provisions and rules applicable to environmental protection, and ensure that their contractors are abiding and satisfying.

8.1. Waste management

All below rules are based on the Laws of the Russian Federation, in particular, the Federal Law "On production and consumption wastes" (current edition), and related standards, rules and ordinances.

Participant is responsible for proper and environmentally safe disposal of waste produced in the course of the construction, installation and dismantling works performance, and during the exhibition.

8.1.1. Waste management

In accordance with the principles of waste management, waste production during the exhibition should be avoided.

Participant and its partners are obliged to make an effective contribution to this at every stage of the event.

This goal should be considered by all Exhibitors at the stage of the event planning. Materials that may be recycled and have the minimal impact on the environment should be used, as a rule, for the stand construction.

The materials left by exhibitors after the exhibition will be disposed of at **higher than usual costs**, without checking their intended purpose, at the Exhibitor's expense.

8.1.2. Hazardous waste

Exhibitor is obliged to dispose of the waste that is hazardous to human health by its nature, conditions or quantity (in particular, food waste), or of the waste that is hazardous to atmosphere or water, explosive or flammable (for example, electrical batteries, varnishes, solvents, lubricants, paints, etc.).

8.1.3. Household waste produced during the exhibition

Materials and wastes are not associated with the performance of construction and dismantling works and holding the exhibition shall not be disposed of in the territory of the exhibition complex.

8.2. Water, sewage, soil conservation

8.2.1. Oils, lubricants, grease traps

Discharge of pollutants into the sewage system shall not exceed the established amount for households.

Water containing oil/grease in excess of such amounts may be disposed of only after being subject to the pre-treatment with the use of special grease traps.

8.2.2. Clean-ups and cleaning agents

Clean-up/cleaning should be performed by using biodegradable cleaning products.

Cleaning products containing harmful solvents may be used only in exceptional cases and in accordance with the rules.

8.3. Damage to the environment

Any threat to the environment and/or pollution (for example, with gasoline, oils, solvents, paints, etc.) should be immediately reported to the Organizer.