September 20th-23th, 2023 China International Exhibition Center - New Venue (Beijing)

Organizers:

China Construction Machinery Association (CCMA) China Construction Machinery Co., Ltd. (CNCMC) **CCPIT Machinery Sub-Council** (CCPIT-MSC)

Confirmed by the Organizer:

Exhibition Management Office:

Beijing Asiamachine International Convention & Exhibition Ltd. Tel: 0086-10-67870972 / 67870812 Address: Building 3, the 11th Yard, Tianhua North Road, Beijing Economic and Technological Developing Area, Beijing 100176, China

E-mail: exhibitor@e-bices.org Website: www.e-bices.org

Exhibitor Application Form

Exhibitors Description			
* Please use block letters to fill in this Application an	d the Appendix (Index of P	Products) overleaf; the company n	ames and Index of Products
filled in will be included in the invoice and the Exhibit	tion Catalogue.		
Company Name:			
	Zip Code:		
Contact Person: Mr. Mrs.	Title:	Mobile Phone:	
Tel: Fax:			
□Manufacturer □Dealer □Service Provider □Agent (N	Name of the Licensing con	npany:)
□Branch / Subsidiary (Name of headquarters:		Country:)
□Others, pleas indicate:			(Optional)
Booth Application			
	Price	Area Requested (m²)	Depth x Width
Standard Indoor Booth(a minimum of 9 m²)	320 USD / Sq.m		
Indoor Raw Space(a minimum of 24 m²)	300 USD / Sq.m		
Outdoor Raw Space(a minimum of 100 m²)	238 USD / Sq.m		
* The Price are only applied to foreign exhibitors wh * Dimension for a 9m² standard indoor booth: 3m x		st in foreign currency.	
Special Requirements			
* Booth requirements (It will be taken as reference	only in booth allocation, bu	it not a condition of exhibition con	tract):
* Description of special exhibits (which refers to the and other technical conditions):			
Products Category			
Products category is attached herewith as appendix	x to this application form o	n the back page, please mark acc	cordingly.
Signing and Stamp			
Your Perusal of the stipulations set forth in the Terr category, and return to Exhibition Management Offi (E-Mail: exhibitor@e-bices.org)	•		plication form and the exhibits
The applicant hereby agrees on and abides by the	Terms of Contract, the Tec	hnical Guidelines and other releva	ant requirements.
Signed and Stamped by the Applicant:		Date:	

Products Category

Please mark the proper column that your exhibited products shall be classified according to the following category, with which exhibition catalogue entry will be worked out. Those products that

1. Earthmoving Machinery	□7.12 Long Screw Drill	□16.1 Crushing, Screening Machinery	□23.5.3 Tire Chain
□1.1 Excavator	□7.13 Others (description:)	□16.2 Mining Machinery	□23.5.4 Track Assembly
□1.2 Loader	O Martin Land O William Martin	□16.3 Grinding Machine	23.5.5 Sprocket, Idler, Track Roller, Carrier Rolle
□1.3 Grader	8. Municipal and Sanitation Machinery	□16.4 Mining Tunneling Machinery	23.5.6 Track Tensioner Assembly
□1.4 Bulldozer	n8.1 Sanitation Machinery	□16.5 Ore Mining and Conveying Machinery	□23.6 Steering System
□1.5 Backhoe Loader	□8.1.1 Road Sweeper	□16.6 Blasting Equipment	□23.7 Frame and Working Device
□1.6 Skid Steer Loader	B.1.2 Vacuum Truck	□16.7 Silo Equipment	□23.7.1 Frame
□1.7 Scraper	a8.1.3 Cleaning Truck	□16.8 Stacking System	□23.7.1.1 Slewing Ring
□1.8 Off-highway Dump Truck	B.1.4 Sprinkler	□16.9 Washing and Beneficiation System	□23.7.1.2 Cabin
□1.9 Others (description:)	□8.1.5 Fecal Suction Truck □8.1.6 Toilet Car	□16.10 Others (description:)	□23.7.1.3 Driver Seat Assembly
2. Hoisting Machinery	□8.1.7 Rubbish Truck	17. Building Material Machinery	23.7.2 Working Advice
	□8.1.8 Garbage Disposal Equipment	□17.1 Cement Production Machinery	□23.7.2.1 Boom
n2.1 Construction Crane	□8.2 Municipal Machinery	□17.2 Gypsum and Plasterboard Production	23.7.2.2 Stick
2.1.1 Truck Crane	□8.2.1 Pipe Dredging Machinery	Machinery	□23.7.2.3 Bucket, Grab, Dug □23.7.2.4 Tooth, Blade
□2.1.2 All-Terrain Crane □2.1.3 Lorry Crane	□8.2.2 Electric Pole Burying Machine	□17.3 Flat Glass and its Deep Processing	□23.7.2.4 footh, blade □23.7.2.5 Wear-resistant Materials
□2.1.4 Crawling Crane	□8.2.3 Pipe Laying Machinery	Machinery	23.8 Electric Device
□2.1.5 Tire Crane	□8.3 Garden Machinery	□17.4 Glass Fiber Machinery	23.8.1 Electronic Control System Assembly
□2.1.6 Wrecker	□8.3.1 Tree Planting Machine	□17.5 Ceramic Machinery	23.8.2 Meter Assembly
□2.2 Building Hoisting Machinery	□8.3.2 Tree Transplanter	□17.6 Stone Machinery	23.8.3 Monitor Assembly
2.2.1 Tower Crane	□8.3.3 Tree Carrier	□17.7 Composit Material Machinery	□23.8.4 Meter
□2.2.2 Building Hoist	□8.3.4 Green Sprinkler	□17.8 Building Material Processing and packing	□23.8.5 Alarm
2.2.3 Winch	□8.3.5 Lawnmower	Machinery	□23.8.6 Light
2.3 Industrial Crane	□8.4 Fire Fighting Truck	□17.9 Others (description:)	23.8.7 Air Condition
□2.3.1 Gantry Crane	a8.5 Others (description:)	· · · · · · · · · · · · · · · · · · ·	□23.8.8 Heater
□2.3.2 Bridge Crane	· · · · · · · · · · · · · · · · · · ·	18. Commercial Vehicle and Parts	□23.8.9 Fan
2.3.3 Single Arm Crane	9. Parking and Parking Equipment	□18.1 Truck, Trailer, Tractor and Dump Truck	□23.8.10 Wiper
2.3.4 Electric Hoist. Electric Lift	□9.1 Intelligent Parking Management and Charging	□18.2 Warehouse Truck	□23.8.11 Battery
□2.4 Harbor crane	System	□18.3 Boxcar	23.9 Special Accessories
=2.5 Others (description:)	□9.2 Mechanical Parking Equipment and	□18.4 Tanker	□23.9.1 Hydraulic Hammer
	Components	□18.5 Special Structure Vehicle	□23.9.2 Hydraulic Shear
3. Compact Machinery	□9.3 Parking Safety Facilities and Products	□18.6 Other Commercial Vehicle	□23.9.3 Hydraulic Clamp
□3.1 Road Roller	□9.4 Charing Equipment	□18.7 Commercial Vehicle Accessory	□23.9.4 Ripper
□3.2 Vibratory Plate Compactor	□9.5 Others (description:)	19. Emergency Rescue Equipment	23.9.5 Wood Fork
□3.3 Vibratory Tamper	10. Concrete Products Machinery		□23.9.6 Special Accessories for Forklift
□3.4 Tamper	·	20. Other Special Construction Machinery	□23.9.7 Other Accessories
□3.5 Sanitary Landfill Compactor	□10.1 Concrete Block Forming Machine	□20.1 Special Construction Machinery for Power	□23.10 Lubricants and Additives
□3.6 Others (description:)	n10.2 Concrete Block Production	Station	□23.11 Lubricating Eqiupment
4 B - 4 B - 1 B	Equipment	□20.2 Rail Transit Facilities and Maintenance	□23.12 Fasteners and Spring
4. Road Building and Maintenance Machinery	□10.3 Aerated Concrete Block Equipment	Construction Machinery	□23.13 Casting and Forging
□4.1 Paver	□10.4 Foam Concrete Block Equipment	□20.3 Special Construction Machinery for Water	23.14 Others (description:)
□4.2 Pavement Milling Machine	□10.5 Concrete Hollow Slab Forming Machine	Conservancy	
□4.3 Asphalt Road Machinery		□20.4 Military Construction Machinery	24. New Technology and Service Providers
□4.4 Cement Road machinery	□10.6 Concrete Components Forming Machine	□20.5 Special Construction Machinery	□24.1 Intelligent and Digital Technology
□4.5 Pavement Base Construction Equipment	□10.7 Concrete Pipe Forming Machine □10.8 Cement tile Forming Machine		□24.2 Equipment Leasing Company
□4.6 Pavement Facilities Construction Equipment	□10.9 Wall Material Forming Equipment	21. Construction Site Facilities	□24.3 Finance/Leasing/Insurance Company
□4.7 Pavement Maintenance Equipment	□10.10 Concrete Components Finishing Machine	□21.1 Formwork and Scaffolding	□24.4 Government Agency
□4.8 Asphalt Mixing Plant	□10.10 Condete Components Finishing Watchine □10.11 Formwork and Accessories Machinery	□21.2 Prefab House	□24.5 E-commerce
□4.9 Burner	=10.11 Formwork and Accessories Machinery	□21.3 Safety Net and Belt , Site Fence	□24.6 Inspection
□4.10 Asphalt Regenerating Equipment	10.12 Others (description)	□21.4 Site Lighting Equipment	□24.7 Control System and Software
(cold & hot)	11. Aerial Work Machinery	□21.5 Air Heating Equipment	□24.8 Association
□4.11 Others (description:)	□11.1 Aerial Work Truck	□21.6 Construction Site Signal Indication and	□24.9 Trading Company and Dealer
5. Concrete Machinery	□11.2 Aerial Work Platform	locking System	□24.10 Logistics Service Provider
□5.1 Mixer	□11.3 Aerial Work Basket	□21.7 Generator and Generator Set	□24.11 Consulting /Engineering
□5.2 Concrete Mixing Plant	□11.4 Window Cleaning Machine	□21.8 Others (description:)	□24.12 Communication/Navigation
□5.3 Concrete Mixing Station	□11.5 Others (description:)	22 Construction Tools and Special System	□24.13 Media
□5.4 Concrete Mixer Truck	· · · · · · · · · · · · · · · · · · ·	22. Construction Tools and Special System	□24.14 Training
□5.5 Concrete Pump	12. Decoration Machinery	□22.1 Saw Blade	n24.15 Others (description:)
□5.6 Concrete Placing Boom	12.1 Mortar and Mortar Spraying Machinery	□22.2 Diamond Tools	25. Production Process Equipment
□5.7 Brachial Cement PumpTruck	□12.2 Coating Spraying Machine	□22.3 Compressed Air Tools	□25.1 Machine Tool
□5.8 Concrete Sprayer	12.3 Paint and Spray Machinery	□22.4 Hydraulic Tools	□25.2 Mould
□5.9 Concrete Jet Manipulator	12.4 Ground Finishing Machinery	□22.5 Electrical Tools	□25.3 Casting and Forging Equipment
□5.10 Concrete Jetting Trolley	12.5 Roofing Decoration Machinery	□22.6 Laser Cutting System □22.7 Cleaning Equipment	□25.4 Welding Machine
□5.11 Concrete Pouring Machine	□12.6 Building Decoration Equipment	D22.7 Cleaning Equipment D22.8 Measure and Location Equipment	□25.5 Industrial Robot
□5.12 Concrete Vibrator	n12.7 Others (description:)	22.9 Welding Equipment and Accessories	□25.6 Cutting Equipment
□5.13 Concrete Vibrostand	13. Reinforced and Prestressed Machinery	D22.19 Wedning Equipment and Accessories D22.10 Air Compressor	□25.7 Process Testing Equipment
		n22.11 Others (description:)	□25.8 Coatings and Coating Equipment
	=13.1 Pehar Strengthening		
□5.14 Gas Unloading Bulk Cement Truck	□13.1 Rebar Strengthening	122.11 Otters (description)	
□5.14 Gas Unloading Bulk Cement Truck □5.15 Concrete Clear Recycling Station	Machine	23. Parts and Components	□25.9 Others (description:)
□5.14 Gas Unloading Bulk Cement Truck □5.15 Concrete Clear Recycling Station □5.16 Concrete Batching Station	Machine □13.2 Rebar Forming Machine	23. Parts and Components	
a5.14 Gas Unloading Bulk Cement Truck a5.15 Concrete Clear Recycling Station a5.16 Concrete Batching Station a5.17 Others (description:)	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine		□25.9 Others (description:)
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description:) 6. Tunneling Machinery	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine	23. Parts and Components 23.1 Power System	□25.9 Others (description:) 26. Green and Low-carbon Technologies,
a5.14 Gas Unloading Bulk Cement Truck a5.15 Concrete Clear Recycling Station a5.16 Concrete Batching Station a5.17 Others (description:) 6. Tunneling Machinery a6.1 Full Face Tunneling Machinery	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine	n25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services
□5.14 Gas Unloading Bulk Cement Truck □5.15 Concrete Clear Recycling Station □5.16 Concrete Batching Station □5.17 Others (description: □5.17 Unneling Machinery □6.1 Full Face Tunneling Machinery □6.1.1 Shield Tunneling Machine (TBM)	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery	a25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services a26.1 Electric and New Energy Construction
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description: c6. Tunneling Machinery c6.1 Full Face Tunneling Machine (TBM) c6.1.1 Shield Tunneling Machine (TBM) c6.1.2 Hard Rock TBM	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem	a25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services a26.1 Electric and New Energy Construction Machinery
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description:) 6. Tunneling Machinery c6.1 Full Face Tunneling Machine (TBM) c6.1.2 Hard Rock TBM c6.1.3 Modular TBM	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool 13.8 Others (description:)	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 26.1 Electric and New Energy Construction Machinery 26.2 Battery, Motor, Electronic Control System
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description: c6.17 In Truneling Machinery c6.1 Full Face Tunneling Machinery c6.1.2 Hard Rock TBM c6.1.3 Modular TBM c6.1.4 Special TBM	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2 Transmission System	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 26.1 Electric and New Energy Construction Machinery 26.2 Battery, Motor, Electronic Control System Technology and Components
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description: c6.17 Others (description: c6.1 Full Face Tunneling Machinery c6.1.1 Shield Tunneling Machine (TBM) c6.1.2 Hard Rock TBM c6.1.3 Modular TBM c6.1.3 Modular TBM c6.1.4 Special TBM c6.2 Trenchless Machinery	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool 13.8 Others (description:)	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2 Transmission System 23.2.1 Clutch	a25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services a26.1 Electric and New Energy Construction Machinery a26.2 Battery, Motor, Electronic Control System Technology and Components
a5.14 Gas Unloading Bulk Cement Truck a5.15 Concrete Clear Recycling Station a5.16 Concrete Batching Station a5.17 Others (description: a5.17 Others (description: a6.1 Full Face Tunneling Machinery a6.1 Full Face Tunneling Machine (TBM) a6.1.3 Shield Tunneling Machine (TBM) a6.1.4 Hard Rock TBM a6.1.4 Special TBM a6.1.4 Special TBM a6.2 Trenchless Machinery a6.2.1 Horizontal Directional Drilling	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool 13.8 Others (description:) 14. Rock Drilling Machine	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2.1 Clutch 23.2.1 Clutch	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 226.1 Electric and New Energy Construction Machinery 226.2 Battery, Motor, Electronic Control System Technology and Components 226.3 New Energy Engines and Components 226.4 Energy Engines and Components 226.4 Energy Saving and Emission Reduction Technologies and Components
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description: c6. Tunneling Machinery c6.1 Full Face Tunneling Machinery c6.1.1 Shield Tunneling Machine (TBM) c6.1.2 Hard Rock TBM c6.1.3 Modular TBM c6.1.4 Special TBM c6.2 Trenchless Machinery c6.2.1 Horizontal Directional Drilling c6.2.2 Pipe Jacking Machine	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool 13.8 Others (description:) 14. Rock Drilling Machine	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2 Transmission System 23.2.1 Clutch 23.2.2 Torque Converter	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 226.1 Electric and New Energy Construction Machinery 226.2 Battery, Motor, Electronic Control System Technology and Components 226.3 New Energy Engines and Components 226.4 Energy Saving and Emission Reduction Technologies and Components 226.5 Green Design, Green Manufacturing, Green
a5.14 Gas Unloading Bulk Cement Truck a5.15 Concrete Clear Recycling Station a5.16 Concrete Batching Station a5.17 Others (description: 6. Tunneling Machinery a6.1 Full Face Tunneling Machine (TBM) a6.1.1 Shield Tunneling Machine (TBM) a6.1.3 Modular TBM a6.1.3 Modular TBM a6.2 Tenchless Machinery a6.2.1 Horizontal Directional Drilling a6.2.2 Fipe Jacking Machine a6.3 Roadheader	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool 13.8 Others (description:) 14. Rock Drilling Machine 14.1 Rock Drill 14.1.1 Diesel Rock Drill	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2 Transmission System 23.2.1 Clutch 23.2.2 Torque Converter 23.2.3 Transmission 23.2.4 Motor	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 26.1 Electric and New Energy Construction Machinery 26.2 Battery, Motor, Electronic Control System Technology and Components 26.3 New Energy Engines and Components 26.4 Energy Saving and Emission Reduction Technologies and Components 26.5 Green Design, Green Manufacturing, Green Factory and Green Supply Chain Technologies an Equipment
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description:	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.4 Combination Rebar Machine 13.5 Rebar Connecting Machinery 13.6 Prestressed Machinery 13.7 Prestressed Tool 13.8 Others (description: 14. Rock Drilling Machine 14.1 Rock Drill 14.1.1 Diesel Rock Drill 14.1.2 Hydraulic Rock Drill	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2 Transmission System 23.2.1 Clutch 23.2.2 Torque Converter 23.2.3 Transmission 23.2.4 Motor 23.2.5 Drive Shaft Device	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 26.1 Electric and New Energy Construction Machinery 26.2 Battery, Motor, Electronic Control System Technology and Components 26.3 New Energy Engines and Components 26.4 Energy Saving and Emission Reduction Technologies and Components 226.5 Green Design, Green Manufacturing, Green Factory and Green Supply Chain Technologies and
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description: c6.17 Others (description: c6.1 Full Face Tunneling Machinery c6.1.1 Shield Tunneling Machine (TBM) c6.1.2 Hard Rock TBM c6.1.3 Modular TBM c6.1.4 Special TBM c6.2 Trenchless Machinery c6.2.2 Trenchless Machinery c6.2.2 Pipe Jacking Machine c6.3 Roadheader c6.4 Underground Pipe Gallery Contruction Equipment	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.5 Rebar Connecting Machine 13.6 Prestressed Machinery 13.7 Prestressed Tool 13.8 Others (description:) 14. Rock Drilling Machine 14.1 Diesel Rock Drill 14.1.2 Hydraulic Rock Drill 14.1.3 Dobby Rock Drill	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2 Transmission System 23.2.1 Clutch 23.2.2 Torque Converter 23.2.3 Transmission 23.2.4 Motor 23.2.5 Drive Shaft Device 23.2.6 Drive Axle	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 26.1 Electric and New Energy Construction Machinery 26.2 Battery, Motor, Electronic Control System Technology and Components 26.3 New Energy Engines and Components 26.4 Energy Saving and Emission Reduction Technologies and Components 26.5 Green Design, Green Manufacturing, Greer Factory and Green Supply Chain Technologies an Equipment
c5.14 Gas Unloading Bulk Cement Truck c5.15 Concrete Clear Recycling Station c5.16 Concrete Batching Station c5.17 Others (description: c6.17 Others (description: c6.1 Full Face Tunneling Machinery c6.1.1 Shield Tunneling Machine (TBM) c6.1.2 Hard Rock TBM c6.1.3 Modular TBM c6.1.4 Special TBM c6.2 Trenchless Machinery c6.2.2 Trenchless Machinery c6.2.2 Pipe Jacking Machine c6.3 Roadheader c6.4 Underground Pipe Gallery Contruction Equipment	Machine a13.2 Rebar Forming Machine a13.3 Rebar Weaving Machine a13.4 Combination Rebar Machine a13.5 Rebar Connecting Machinery a13.6 Prestressed Machinery a13.7 Prestressed Tool a13.8 Others (description:) 14. Rock Drilling Machine a14.1 Rock Drill a14.1.1 Diesel Rock Drill a14.1.2 Hydraulic Rock Drill a14.1.3 Dobby Rock Drill a14.2 Opencast Drill Rig	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2.1 Transmission System 23.2.1 Clutch 23.2.2 Torque Converter 23.2.3 Transmission 23.2.4 Motor 23.2.5 Drive Shaft Device 23.2.5 Drive Shaft Device 23.2.7 Speed Reducer	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 226.1 Electric and New Energy Construction Machinery 226.2 Battery, Motor, Electronic Control System Technology and Components 226.3 New Energy Engines and Components 226.4 Energy Saving and Emission Reduction Technologies and Components 226.5 Green Design, Green Manufacturing, Greer Factory and Green Supply Chain Technologies an Equipment 226.6 Construction Machinery Remanufacturing and Recycling Technology and Equipment
□5.14 Gas Unloading Bulk Cement Truck □5.15 Concrete Clear Recycling Station □5.16 Concrete Batching Station □5.17 Others (description: □6.17 Unneling Machinery □6.17 Elling Machinery □6.18 Elli Face Tunneling Machine (TBM) □6.1.2 Hard Rock TBM □6.1.3 Modular TBM □6.1.3 Modular TBM □6.1.4 Special TBM □6.2 Tenchless Machinery □6.2.1 Horizontal Directional Drilling □6.2.2 Pipe Jacking Machine □6.3 Roadheader □6.4 Underground Pipe Gallery Contruction Equipment □6.5 Others (description: □7. Pilling Machinery	Machine 13.2 Rebar Forming Machine 13.3 Rebar Weaving Machine 13.5 Rebar Connecting Machine 13.6 Prestressed Machinery 13.7 Prestressed Machinery 13.8 Others (description: 14. Rock Drilling Machine 14.1 Rock Drill 14.1.1 Diesel Rock Drill 14.1.2 Hydraulic Rock Drill 14.1.3 Dobby Rock Drill 14.2 Opencast Drill Rig 14.3 Downhole Drill Rig	23. Parts and Components 23.1 Power System 23.1.1 Internal Combustion Engine 23.1.2 Power Battery 23.1.3 Power Control Sytem 23.1.4 Accessory Device 23.2.1 Transmission System 23.2.1 Clutch 23.2.2 Torque Converter 23.2.3 Transmission 23.2.4 Motor 23.2.5 Drive Shaft Device 23.2.6 Drive Axle 23.2.7 Speed Reducer 23.3 Hydraulic Seal Parts	25.9 Others (description:) 26. Green and Low-carbon Technologies, Equipment and Services 226.1 Electric and New Energy Construction Machinery 226.2 Battery, Motor, Electronic Control System Technology and Components 226.3 New Energy Engines and Components 226.4 Energy Saving and Emission Reduction Technologies and Components 226.5 Green Design, Green Manufacturing, Green Factory and Green Supply Chain Technologies and Equipment 226.6 Construction Machinery Remanufacturing

15. Industrial Vehicle □15.1 Balanced Heavy Forklift

□15.2 Off-road Forklift

□14.7 Others (description:_

□15.3 Telescopic Forklift
□15.4 Container Frontal Crane

□15.5 Mobile Tractor

□15.6 Others (description:_

□7.10 Soil Sampler

□7.7 Double-wheel Milling
□7.8 Drop Hammer Pile Driver

□7.6 Underground Continuous Wall Grab

□7.9 Soft Foundation Reinforcement Machinery

□7.11 Rotary Drilling Rig

□7.1 Diesel Pile Hammer

□7.2 Hydraulic Hammer

□7.4 Pile Frame

□7.5 Pile Driver

□7.3 Vibrating Pile Hammer

16. Mining Machinery

□23.3.4 Hydraulic Valve

□23.3.5 Hydraulic Reducer □23.3.6 Accumulator

□23.3.7 Central Revolving Body

□23.3.8 Hydraulic Pipe □23.3.9 Hydraulic Sytem Parts

□23.3.10 Seal Device

□23.4 Braking System

□23.5 Chassis Device

□23.5.1 Tire

□23.5.2 Rim Assembly

27. Sightseeing vehicles and off-road low speed special vehicles

□26.9 Distributed Photovoltaic Technology and

Equipment

26.10 Energy Storage Technology and Equipment

26.11 Carbon Capture, Carbon Sequestration

Technology and Equipment

Technology and Equipment

□26.12 Others (description:

Description of Exhibition:

BICES 2023

16th China Beijing International Construction Machinery, Building Material Machines and Mining Machines Exhibition & Seminar

Concurrent Exhibition:

The 6th China International Commercial Vehicle Exhibition The 6th China International Emergency Exhibition

Venue:

China International Exhibition Center - New Venue (Beijing)

Dates and Hours:

September 20th-22th, 2023 9:00-17:30 9:00-15:00 September 23th, 2023

Organizers:

China Construction Machinery Association (CCMA) China Construction Machinery Co., Ltd. (CNCMC) (CCPIT-MSC) **CCPIT Machinery Sub-Council**

Exhibition Management Office:

Beijing Asiamachine International Convention & Exhibition Ltd.

Contacts:

Tel: 0086-10-67870972 / 67870812 Email: exhibitor@e-bices.org Website: www.e-bices.org

Add: Building 3, No.11 Yard, Tianhua North Street, Economic & Technological

Development Zones, Beijing, China (100176)

Terms of Contract

The Contract Terms are made between and agreed by the Exhibition Management Office - Beijing Asiamachine International Convention & Exhibition Ltd. (hereinafter referred to as "Office") of the 16th China Beijing International Construction Machinery, Building Material Machines and Mining Machines Exhibition & Seminar (hereinafter referred to as "BICES 2023"), the 6th China International Commercial Vehicle Exhibition, the 6th China International Emergency Exhibition, and any company who applies for participation in the exhibitions above and is legally licensed in domestic and / or foreign countries (hereinafter referred to as "Exhibitor"). The Contract Terms as stipulated in below, together with the Application Form, Technical Guidelines and Exhibitor Manual constitute an integral part of the Exhibition Contract (hereinafter to as "Contract"), which are agreed and shall be binding on both Office and Exhibitor.

1. Application

1.1 Application Form

Exhibitor shall truly and completely fill out the Application Form and its attachment - Products Category. The Application Form and Products Category shall be duly singed and stamped by the authorized representative of exhibitor, and submitted to Office before March 15, 2023.

Application Form submitted by Exhibitor is regarded as contract offer, and has same legal force as a contract. The Office shall within a reasonable time approve or reject applications for exhibition in writing. When Exhibitor received writing confirmation for exhibiting at BICES 2023, the contract comes into force. Exhibitor's exhibition permit, obligation and right cannot be transferred

1.2 Exhibition Space

Exhibitor is kindly requested to refer to the Application Form for the Booth rates. The minimum indoor standard booth has two types, one is nine (9) square meter (3x3 m). The type of indoor standard booth is furnished with

wall panels, Three (3) illuminating lights, Two (2) folding chairs, One (1) table, One (1) 220V/5A socket, One (1) fascia board with company name, floor carpet and a wastebasket. Any booth exceeding Nine (9) sq.m. is furnished proportionally in accordance with the above standard of a minimum standard booth. Application for indoor raw space shall cover an area of minimum Twenty-Four (24) sq.m, and Application for outdoor raw space shall not be less than One Hundred (100) sq.m. All the raw space will be unfurnished. The calculation of the booth area is based on the allocated floor area including prominent parts, pillars, connection of public devices and other similar fixed installations

2. Allocation of Exhibition Space

2.1 Eligible Exhibitor & Exhibit

Eligible Exhibitor is defined as any qualified manufacturers and service providers licensed in either China or foreign countries provided that their exhibits fall well within the products category of BICES 2023. Except for those special exhibition items used for the purpose of demonstration, all the exhibits shall fall within the products category of BICES 2023 and are required to be consistent with the names and types as filled out in the Application Form and Products Category. Products irrelevant to the Products Category shall not be allowed to be exhibited at BICES 2023. Office has the right to expel any ineligible exhibit which is considered to fail to meet the requirements set forth in this Contract. Any risk, costs or expenses incurred therein shall be borne by Exhibitor.

2.2 Prepayment

The qualified applicant will be invoiced for 30% (including the deposit) of the total booth cost shortly after its application was approved and confirmed by signing of the Office. The applicant should remit the Prepayment according to the invoice on time. In case the applicant withdraws unilaterally exhibition from BICES 2023, then the 30% (including the deposit) prepayment will not be refunded.

2.3 Allocation of Exhibition Space

After receipt of the 30% prepayments from applicants, Office will allocate the exhibition space to the applicants accordingly and send space allocation Letter to the applicant. Exhibitor Manual that is to be provided by Office to exhibitors is an integral part of the Contract. The applicants shall become qualified exhibitor once they confirm the allocated exhibition space in written form and get the full payment of booth cost paid as per balance notice issued by Office. It is Office who has the rights on final decision of exhibition space allocation.

2.4 Change of Allocation

Even if the allocation of exhibition space comes into force, Office may change the allocations (inclduing but not limited to make rearrangements to the area, location, dimensions and types of the booths, or to change the location of the passage, the entrance and the exit) for the such reasons include but are not limited to maintain the exhibition's safety reasons or public order, to keep exhibition's overall lay-out and integrity, to use the venue space and facilities in a more effective way, to observe the laws and policies in the People's Republic of China and the orders of relevant administrations, and other purposes for which relocation is deemed reasonable and inevitable. If Exhibitor does not accept the change of allocation set forth in this Section, the exhibitor has the right to terminate the Contract and shall inform Office in writing within One (1) week upon receipt of Office's written notice of change of allocation. In this case booth fee already paid by Exhibitor will be refunded, but such Exhibitor will no longer be entitled to any further rights of a permitted Exhibitor. If Office receives no such written notice to terminate this Contract from Exhibitor within One (1) week as set above, it shall deem that Exhibitor has accepted the change of allocation. After the exhibition space allocation is confirmed, if Exhibitor hopes to cancel or deduct the confirmed exhibition space, it must submit a written notice to Office explicitly indicating its decision of cancellation or deduction. Such written notice shall be signed by Exhibitor's authorized representative and sealed with Exhibitor's company stamp. A certain portion of fee for the

cancelled or deducted area of which the amount may vary according to the date of submission, will be charged to Exhibitor. In case that Exhibitor's written notice of cancellation or reduction is submitted Six (6) months (March 20,2023) prior to the exhibition's opening date, ten percent (10%) of cost will be charged for the cancelled or deducted exhibition space. If the notice is made Four (4) months (May 20,2023) prior to the exhibition's opening date, thirty Percent (30%) of cost will be charged. If the notice is made after May 20,2023, 100% will be charged for the cancelled or deduced exhibition space. If Exhibitor cancels its exhibition space, Office has the right to reallocate the cancelled space and terminate this Contract.

3. Payment

Both prepayments(including the deposit) and balance as stated hereof shall ,within 7 working days against payment notice issued by Office, be effected by T/T to the following beneficiary's account; while full payment shall be effected before June 30, 2023. When making the payment, Applicant's or Exhibitor's name and/or booth number (if available) shall be given as reference, and copy of remittance is required and preferred. To effect all payables timely is a prerequisite for exhibitors to enter the exhibition venue, log in catalogue and gain construction permits and exhibitor badges. The relevant expenses of bank remittance shall be borne by the applicant.

Banking Information:

Beneficiary Name: Beijing Asiamachine International Convention &

Exhibition Ltd.

Bank Name: Kejiyuan Sub-Branch, Beijing Municipal Branch,

Industrial and Commercial Bank of China Account No.:0200 2964 0920 0109 243

Swift Code: ICBKCNBJBJM

4. Exhibitor Rights

4.1 Free Services

Qualified Exhibitors are entitled to enjoy the following free services provided

- (1) To obtain advisory and consultancy for exhibition and promotion;
- (2) To obtain Exhibitor badges in proportion with the exhibition space;
- (3) To receive Show Daily Express and Show News during the exhibition
- (4) To obtain cleaning, security guide and firefighting services in venue's public area;

4.2 Charged Services

Permitted Exhibitor may apply for advertising, water supply, power supply, furniture rental, and transport of exhibits, booth construction and other services provided by the service providers designated by Office. In order to have those services timely, Exhibitor shall make relevant payment upon receipt of Payment Notice from the Service Providers within the time limit set forth in such Payment Notice or service manuals.

5. Setting-up and Dismantling of Stand

5.1 Time of Stand Setting-up

The time period for stand setting-up starts from 8:30 am to 17:30 pm on. Sep 17th-19th, 2023. Entry permit shall be processed for any personnel either from exhibitors or exhibitors' contractor who may enter the venue with Office in advance. Due to safety reason, the venue will not be allowed to entry during the other time than the aforementioned time period. If the exhibitor needs to extend working time, application must be sent to the operation office of the venue by 15:00 of the same day and bear the charges occurred hereof. The final detail schedule for move-in shall refer and subject to "On-Site Operation Manual" that is released to exhibitors and contractors before move-in period.

5.2 Early Move-in

If Exhibitor need to commence the stand setting-up prior to the period as

stated in clause 5.1 hereof, a written application shall be presented to Office Fifty (50) days before the opening date of the exhibition. Upon receipt of a written approval from Office, Exhibitor shall process the necessary procedure and bear the expenses incurred therein.

5.3 Transport Vehicles

The stand setting-up shall be finished before 18:00 pm of Sep 19, 2023, and all the vehicles used either for stand setting-up or for carrying the exhibits and other exhibition items shall be moved out of both the indoor and outdoor areas of the venue by 21:00 pm of the same day. Vehicles that remain in the indoor or outdoor area will be expelled with the relevant risk and fee incurred being borne by Exhibitor.

5.4 Stand design and construction plan (See also Technical Guide-

Except for the basic fittings of indoor standard furnished booth, Exhibitor shall be responsible for design, decoration and security of its booth at its own expense. Before the stand construction commences, Exhibitor who rents the indoor and outdoor raw spaces must submit its plans, proposals and drawings of the stand to Office for check and approval, and these plans, proposals and drawings must comply with the Technical Guidelines and the Exhibitor Manual. Office reserves the right to remove or to adjust Exhibitor's constructions of its booth in case that these constructions fail to comply with the related provisions as set forth in the Technical Guidelines and the Exhibitor's Manual, and any costs incurred therein shall be borne by Exhibitor.

5.5 Booth Checking and Claim

Exhibitors are obliged to check the location and size of the booths they are assigned as soon as they moves in the venue, and shall also inform their booth builders and related service providers of their booth information. If it is found that the allocated booth does not meet the requirements, the exhibitor shall raise it out to Office in writing immediately after moving the venue, and at the latest before the setting up is started, so that there is time to correct the defects. In case that exhibitor failed to make checking and report on time, then it will neither be handled nor constitute claims against Exhibition Management.

5.6 Moving Out

The time period of stand dismantling and moving out starts from 15:00 to 21:00 on Sep 23,2023, and from 8:30 to 17:30 on Sep 24, 2023. All the booths must be removed on time. The goods for temporary storage after the time of dismantling must be stored at the place where Office allocated. Application for temporary storage must be sent to Office one week before the opening date. For the overall effect of the exhibition and all Exhibitors' interests, Exhibitor shall not move any Exhibits or other exhibition items out of the venue at any time prior to the close of the exhibition. No exhibit is allowed to be move out beyond the time set.

6. Use of Venue and Booth

6.1 Time of Entry and Exit

During the show, Exhibitor and its employees may enter the venue half hour earlier than the venue's usual opening time (9:00) and exit half hour later than the venue's usual closing time (17:00). For staying in the venue out of such period, the exhibitors shall obtain a prior written approval from the Office.

6.2 Exhibits Sales

The Venue is the customs supervision area during the exhibition. All overseas exhibits must be returned to the customs warehouse after the exhibition. Any attention of sales of such exhibits under customs supervision is not allowed. Commodities that are irrelevant to the Products Category are not allowed to be displayed, and any sales of such commodities are strictly prohibited. Domestic exhibits shall not be handed over to the buyers until the exhibition is concluded.

6.3 Rules and Regulations

Exhibitor shall be bound by the venue's rules and regulations. Any Exhibitor or its employees, agents or contractors shall not impede any other Exhibitor's rights or interests, and shall not engage in any activities against the policies, laws and regulations of the People's Republic of China. Abuse of Exhibitor's rights out of the purposes of ideology, polities or other purposes alike shall be prohibited.

6.4 Booth Transfer or Re-lease

Exhibitor shall not sublease its exhibition space as a whole or in part to any other entities or individuals; otherwise Office has the right to banish such Exhibitor from the venue or to charge extra booth fee, and the Exhibitor's booth fee already paid will not be refunded.

7. Commercial Information and Data

During the preparation period and the exhibition, all information and data submitted by Exhibitor will be rationally used in BICES Official Catalogue, exhibition newspapers and the internet. The Office assumes no responsibility for the accuracy and integrality of the information and data. If Exhibitor submits confidential information or data to Office within the work scope of this exhibition. Exhibitor must indicate the occurrence of such confidential information and data. Exhibitor shall bear full responsibility for the information used in the venue, advertisements and BICES Official Catalogue, internet data and visitors' information submitted to the Office. If any third party files claim against Office due to release of those data according to related laws and regulations, Exhibitor who publicizes related advertisements or information shall indemnify and hold Office against any impacts or losses on account of such claims or litigations.

8. Intellectual Property

8.1 Infringement

Exhibitor shall abide by related intellectual property laws and regulations, especially the "Protection Measures for Intellectual Property Rights During Exhibitions" in P.R.C. All items on display including but not limited to exhibits, panels, leaflets and trademarks shall not infringe the rights of any intellectual property owners. Once any violation is found, such as plagiarism, fake, counterfeit, pirate and so forth, Office has right to require Exhibitor to cease the infringing acts. Exhibitor shall bear full responsibility for any of such infringements. In case Exhibitor withdraws exhibition from BICES due to reason of intellectual property issues, the booth fee shall not be refunded.

8.2 Intellectual Property Advisory Office

Office will set up Intellectual Property Advisory Office to provide Exhibitor with advisory, consultation and assistance in regard to intellectual property issues. In no cases, shall Office bear any responsibility for Exhibitor's losses caused by intellectual property issues during the exhibition period.

9. Cancellation of the Contract

In the following circumstances, Office has the right to unilaterally terminate the contract and require the Exhibitor to compensate for the damage caused, and the fees paid by the Exhibitor will not be refunded.

- (1) When the circumstances of business bankruptcy, property liquidation and assets mortgage occur to Exhibitor;
- (2) Exhibitor fails to pay space fee in full amount by the date stipulated in the Payment Notice, and still fails to make full payment within the extended time period granted by Office;
- (3) Exhibitor fails to observe any of these Contract Terms and cause damages to Office or any third party.

In those case, exhibitor's exhibition space will be reallocated, and the booth fee will not be refunded.

10. Insurance and Safety

10.1 Safety of Exhibits and Personnel

During the construction, holding and dismantling of exhibits, Exhibitor should take necessary safety measures on all its exhibits, valuables belongings, delicate equipment, personnel and so forth. Exhibitor shall take full responsibility for the losses caused by its insufficient safety measures.

10.2 Insurance

The insurance for Exhibitor's exhibits, property, representatives, working staff and equipment against damages caused by theft, fire hazards and other force majeure events shall be covered by Exhibitor itself. Uninsured Exhibitor shall assume the responsibility for any and all potential risks.

10.3 Liability for Damage

Office shall be held liable only for direct losses caused by its violation of Office's obligations set forth in this Contract. The amount of damages per litigation shall not exceed Five-hundred Thousand (500,000) RMB and shall not exceed Five (5) times that of the booth rate. Whichever comes first.

10.4 Force Majeure

The Office will not be held liable for the losses and damages caused by special events and force majeure stated in clause 10.2. In the case of force majeure (Including natural disasters, such as typhoons, earthquakes, floods, and hail; government actions, such as expropriation, prevention and control of the new crown pneumonia epidemic; social abnormal events, such as strikes and riots, etc.), Office has the right to evacuate a certain area on temporary basis or for the rest of the exhibition, or event postpone, shorten extension or cancellation the exhibition, and assumes no responsibility. In such case, Exhibitor has no right to cancel or terminate this Contract or file a claim against Office. Office bears no responsibility for the losses and impacts caused therein.

11. Arbitration

This Contract is construed and governed by the law of the People's Republic of China, if any disputes arise between the two parties in performance of this Contract, both parties agree to submit the dispute to the Beijing branch of China International Economic and Trade Arbitration Committee for arbitration. Decision of the arbitration shall be final and binding upon both parties.

12. Validity of Contract

If no other situation of Contract termination occurs, this Contract shall automatically expire after Six (6) months from the closing date of the exhibition. The expiration of this Contract or termination by any of the two parties with any reason shall have no effect on both parties' rights and obligations incurred prior to the expiration or termination date of this Contract. Section 8, 10 and 11 of this Contract shall remain effective after the expiration or termination date of this Contract.

13. Special Note

This Contract shall not be construed as a standard contract. Exhibitor has the right to propose amendments in writing. In such case, Exhibitor shall make a written notice to Office prior to the confirmation of exhibition space allocation. Office has the right to determine whether to accept the amendments or not.