

Sports Authority of India
(ES Division)

File No. 01-20002(02)/1/2024-HO-ES Division

15.05.2024

Procurement of Globus Kineo Multistation, Domino Srl Make For High Performance Archery Centre, NCOE Sonapat through Proprietary Article Certificate (PAC) - Inviting Comments thereon.

Sports Authority of India, New Delhi is in the process of finalizing the Procurement of following item For High Performance Archery Centre, NCOE Sonapat on Proprietary Basis.

| S. No | Description | Details |
|-------|---------------------------------|--|
| 1 | IFB Details | 01-06/2/2024-HO - TOPS - HPD-Division/Multistation |
| 2 | Item Name & Quantity | Globus Kineo Multistation & 01 Unit |
| 3 | Mode of Purchase | PAC |
| 4 | Original Equipment Manufacturer | M/s Domino Srl, Italy |
| 5 | Authorized Agent | M/s Abhinav Futuristics, Mohali, Punjab |
| 6 | Specifications | <p>Kineo Multistation is a versatile and advanced training equipment designed to help athletes improve their strength, power, and overall physical performance. The Multistation system consists of a modular design that can be configured to meet the specific training needs of the user, allowing for a highly customizable and flexible training experience. The Kineo Multistation incorporates the use of iso inertial technology, which utilizes a patented magnetic brake system to provide constant resistance throughout a full range of motion. This allows for a more functional and sport-specific training experience that can mimic real-world movements more closely than traditional weight training equipment. The Multistation is also highly versatile and can be used for a wide range of applications, including strength training, rehabilitation, and injury prevention. It is suitable for athletes of all levels, from beginners to elite professionals. It's Technical specifications are:</p> <p>Maximum cable extraction-> 4 m (up to 5 m with dedicated accessory) Min/Max Leg Extension load: 10-630 N/m Min/Max Pulley load: 1-110 Kg Min/Max Squat load: 1-220 Kg (up to 440 Kg with dedicated accessory) Min/Max Isokinetic Speeds: 0.1-5 m/s Min/Max Leg Extension Isokinetic Speeds -> 12-778 9/s</p> <p>The system has: Wi-Fi connection and remote control 215.6" touch-screen displays 2 USB ports</p> |

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| | | <p>Integrated memory and automatic archive system Medical Certificate CE 0476 Workload specifications: Electric motor that produces variable and controlled torque Pulley workstation Leg Extension workstation Squat workstation The device should be capable of the following training methods: Isotonic NIT (No Inertia) Isotonic WIT (With Inertia) Elastic Smart Viscous Variable Load Isometric Isokinetic The device is capable of the following assessments: Concentric Max Strength Test Concentric Balance Strength Test Power Test Eccentric Max Strength Test Eccentric Balance Strength Test Jump Power Test Isometric Max Strength Test Isometric Balance Strength Test Spares Availability: The supplier of the equipment has to ensure that the Spares of the equipment are available for next 10 years.</p> |
| 7 | Total financial implication inclusive of taxes per unit with 2 years Warranty and 3 years CAMC | Rs. 83,48,964/- (Cost of Equipment with 02 Year Warranty : Rs. 66,97,571/- Cost of 03 year CAMC: Rs. 16,51,393/-) |

The above details are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within 15 days of issue of this document giving the above reference.

The comments should be received at office of Deputy Director (ES), Sports Authority of India, Room No. 115, SAI – HQ, Jawaharlal Nehru Stadium Complex, Gate No.-10, Lodhi Road, New Delhi – 110003 (India) or at es-sai@gov.in or esdivisionsai@yahoo.in on or before 29/05/2024, 12:00 p.m., failing which it will be presumed that no vendor(s) is having any comment(s) to offer and the case will be decided on merits.

-S/d-
Deputy Director
Equipment Support Division