

Rajasthan State Sports Council

SMS Stadium, Jaipur

No.: F.10(1)OAS/Jagatpura/Jaipur/2015-16/ 78

Date: 6.4.2016

Managing Director,
SIUS AG, 1 Im Langhag, CH-8307,
Effretikon, Switzerland.

Sub: Regarding procurement of electronic targets for shooting range at OASES, Jagatpura, Jaipur under single source procurement under rule 31 (1) (a) of RTPP Act 2012

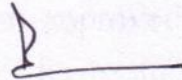
Sir/Madam

RSSC, Jaipur has decided to procure electronic targets for shooting range at Jagatpura, Jaipur.

In view of the only firm/distributor of electronic target system approved by NRAI & ISSF, you are called upon through this invitation to bid, to submit rates for procurement of Electronic targets as detailed in schedule - H of the work attached here with.

The rates/Bid may be submitted after studying the details, drawings, specification and conditions of the bid to secretary RSSC, Jaipur in hard copy by 5:00 PM on 21.04.2016 your offer should be clear and unconditional.

If you have any queries/classifications you may contact Sh. Ranvijay Singh, Sports Manager at Rajasthan State Sports Council, SMS Stadium, Jaipur personally or on Mob.; No. 9414563415.


Secretary

Rajasthan State Sports Council


SMS Stadium, Jaipur

Schedule and Specifications

Name of Work : Procurement of electronic targets for OASES,
Jagatpura, Jaipur

1. NIB No. : **1** /2016-17
2. Approximate Cost : 160.00 Lacs
3. Date of submission of offers upto : 21.04.2016 upto 5:00 PM
4. Completion period of Work : 3 Months

Signature of the Bidder
With full Address & Contact No.


Secretary
RSSC

RAJASTHAN STATE SPORTS COUNCIL

SMS STADIUM, JAIPUR

Supply & Installation & Commissioning of ISSF Phase III approved Precision Shooting Range Equipments for Organized Archery Shooting and Equestrian Sports Complex at Jagatpura, Jaipur


Schedule "H"

BOQ

Exhibit No.	Description of Item		Quantity	Amount to be quoted by bidder (in Rs.) Indian Rupee/USD/EURO	
	Item	Specification		In Figure	In words
1	SUPPLY AND INSTALLATION OF SIUS ASCOR MODEL L.S.-10 AUTOMATIC ELECTRONIC TARGET & FIRING SYSTEM for 10 M RANGE		16		
1	Target Set LS-10 for rifles/pistols	<ul style="list-style-type: none"> The target should be designed for 10 mtr small bore rifle/pistol events Target must consist of up to electronic measurement system, which must evaluate the signals transmitted and the information should be carried over from the LON network Size (W x H x D) : 450 x 460 x 70 mm Weight : 6.5 kgs Consumption : 12 W Detection Surface : 170 x 170 mm Target should generate the score without the use of rubber roll. 			
2	Cable and Power Supply	<ul style="list-style-type: none"> All the cabling & connectors of 10 m should be water protected and dustproof Each lane must have a target set and firing point set. The cable and power supply set should be supplied in such a way that it can connect 10 lanes of target sets and firing point sets. 			
3	Firing Point Set System SA-951				
i	Shooter Monitor M-951	<ul style="list-style-type: none"> Must be 10.5" colour Flat Screen with enhanced control via Touch Screen 			
ii	Control Unit CU 951	<ul style="list-style-type: none"> Control unit must be programmed for all disciplines of 10M, 25 M, 50 M as per ISSF Phase I, II and III approval Must have connectivity with Ten lane Command desk with possibility to connect to Thermal Printers as an option. 			

iii	Remote Control PC 211	<ul style="list-style-type: none"> • Must enable easy navigation by shooter 			
iv	Ten Lane Command Desk	<ul style="list-style-type: none"> • Must enable the connection of upto 16 Control Units directly to a PC with Printer. The printout of the shooting scores is generated automatically after the last shot or manually for any of the connected lanes. Essential components include USB Lon Dongles with Software 16 Lane Command Desk • PC / Laptop with windows fully configured and tested. • Laser Printer 			
2	SUPPLY AND INSTALLATION OF SIUS ASCOR MODEL H.S.-25/50 AUTOMATIC ELECTRONIC TARGET & FIRING SYSTEM for 25 M RANGE		5		
1	Target Set HS25, 50 for Pistol events	<ul style="list-style-type: none"> • The target should be designed for 25 mtr to 50 mtr small bore rifle/pistol events • Target must consist of Hybrid measurement electronics, which must evaluate the signals transmitted and the information should be carried over from the LON network • Size (W x H x D) : 630 x 775 x 125mm • Weight : 12.6 kg • Consumption : 7.6 W • Detection Surface : 510 x 510mm <p>IMPORTANT: TARGET SHOULD GENERATE THE SCORE WITHOUT THE USE OF RUBBER ROLL.</p>			
2	Cable and Power Supply	<ul style="list-style-type: none"> • All the cabling & connectors of 50 M LTW should be waterproof and dustproof 			
3	Firing Point Set System SA-951				
i	Shooter Monitor M-951	<ul style="list-style-type: none"> • Must be 10.5" colour Flat Screen with enhanced control via Touch Screen 			
ii	Control Unit CU 951	<ul style="list-style-type: none"> • Control unit must be programmed for all disciplines of 10M, 25 M, 50 M as per ISSF Phase I, II and III approval • Must have connectivity with ten lane Command desk with possibility to connect to Thermal Printers as an option. 			
iii	Remote Control RC 211	<ul style="list-style-type: none"> • Must enable easy navigation by shooter 			
iv	Ten Lane Command Desk	<ul style="list-style-type: none"> • Must enable the connection of upto 16 Control Units directly to a PC with Printer. The printout of the shooting scores is generated automatically after the last shot or manually for any of the connected lanes. Essential components include USB Lon Dongles with Software 16 Lane Command Desk 			

		<ul style="list-style-type: none"> PC / Laptop with windows fully configured and tested. Laser Printer 			
3	SUPPLY AND INSTALLATION OF SIUS ASCOR MODEL H.S.-25/50 AUTOMATIC ELECTRONIC TARGET & FIRING SYSTEM for 50 M RANGE		5		
1	Target Set HS25/50 for Pistol events	<ul style="list-style-type: none"> The target should be designed for 25 mtr to 50 mtr small bore rifle/pistol events Target must consist of Hybrid measurement electronics, which must evaluate the signals transmitted and the information should be carried over from the LON network Size (W x H x D) : 630 x 775 x 125mm Weight : 12.6 kg Consumption : 7.6 W Detection Surface : 510 x 510mm <p>IMPORTANT: TARGET SHOULD GENERATE THE SCORE WITHOUT THE USE OF RUBBER ROLL.</p>			
2	Cable and Power Supply	<ul style="list-style-type: none"> All the cabling & connectors of 50 M LTW should be waterproof and dustproof 			
3	Firing Point Set System SA-951				
i	Shooter Monitor M-951	<ul style="list-style-type: none"> Must be 10.5" colour Flat Screen with enhanced control via Touch Screen 			
ii	Control Unit CU 951	<ul style="list-style-type: none"> Control unit must be programmed for all disciplines of 10M, 25 M, 50 M as per ISSF Phase I, II and III approval Must have connectivity with ten lane Command desk with possibility to connect to Thermal Printers as an option. 			
iii	Remote Control RC 211	<ul style="list-style-type: none"> Must enable easy navigation by shooter 			
iv	Ten Lane Command Desk	<ul style="list-style-type: none"> Must enable the connection of upto 16 Control Units directly to a PC with Printer. The printout of the shooting scores is generated automatically after the last shot or manually for any of the connected lanes. Essential components include USB Lon Dongles with Software 16 Lane Command Desk PC / Laptop with windows fully configured and tested. Laser Printer 			


Secretary
RSSC

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SMS Stadium, Jaipur

No.: F.10(1)OAS/Jagatpura/Jaipur/2015-16/ 73

Date: 6.4.16

NOTICE

RSSC intends to supply electronic targets for OASES Shooting Range Jagatpura, Jaipur. Given the specific nature of work, single source procurement system under 31(1)(a) of RTPP Act, 2012 is proposed to be adopted.

Managing Director, SIUS AG, 1 Im Langhag, CH-8307, Effertikon, Switzerland has been asked to submit its financial offer vide letter no.78..... date6.4.16. for the project.

Copy of letter with attachments enclosed. This is published under rule 17 of RTPP rules 2013.



Secretary