

कार्यालय, बोधगया मंदिर प्रबंधकारिणी समिति, बोधगया।

अल्पकालिन निविदा

बोधगया मंदिर प्रबंधकारिणी समिति, बोधगया का नवनिर्मित कार्यालय भवन में आवश्यक उपस्करों की आवश्यकता की दृष्टिगत कुर्सी, टेबुल आदि उपस्कर उपलब्ध कराने के लिए इच्छुक फर्म/संस्थान से निम्नलिखित शर्तों के अनुरूप द्वि-निविदा प्रणाली अर्न्तगत मुहरबंद निविदा निम्न अनुसार आमंत्रित की जाती है।

क्रम	विवरण	अभ्युक्ति
1	विज्ञापन दाता का पदनाम एवं पता	जिला पदाधिकारी, गया-सह-अध्यक्ष, बोधगया मंदिर प्रबंधकारिणी समिति, बोधगया
2	निविदा जमा करने का अवधि	दिनांक 12.06.2023 से 22.06.2023 तक (कार्यालय अवधि में एवं अंतिम तिथि को अपराह्न 2 बजे तक)
3	निविदा जमा करने का स्थल	कार्यालय, बोधगया मंदिर प्रबंधकारिणी समिति, बोधगया
4	निविदा खोलने की तिथि	दिनांक 22.06.2023 को अपराह्न 4 बजे
5	कार्य का विवरण	बोधगया मंदिर प्रबंधकारिणी समिति, बोधगया का नवनिर्मित कार्यालय भवन में आवश्यक उपस्करों की आपूर्ति एवं अधिष्ठापन
6	सुरक्षित जमा राशि	मो० 5,00,000.00 (पाँच लाख) रुपये
7	उपस्कर का विशिष्टताएँ एवं आवश्यक शर्तें	बोधगया मंदिर प्रबंधकारिणी समिति, बोधगया के कार्यालय अथवा वेबसाईट- www.bodhgayatemple.com से प्राप्त किया जा सकता है।

8. सामग्री का विवरण

Sl	Item	Specification	Qty
1	2	3	4
1	OFFICE TABLE LARGE	The Main table shall be of size 2400 Width mm x 900 mm Depth x 750 mm height. Top surface of the table shall made up of MDF (Medium density fibre) board duly finished with Veneer and final coating of PU. The Main desk should contain in built key board pull out tray for keeping keyboard of computer. The front modesty panel of the table shall be made up of MDF board of size 1640 mm x 600 mm x 16mm which shall also be duly finished with Veener and PU coating. For personal storage one mobile pedestal (3 drawer unit) shall be provided of size 510 mm Width x 635 mm Height and 445 mm Depth. The storage pedestal shall also be made up of MDF duly finished with veener & final coating of PU. The Side shall be of size 1200mm Width x 445mm Depth x 660 mm Height. The side unit shall be made up of MDF board duly finshed with Veneer and final finish by PU Coating. The design of the side unit shall be such that it can be placed on either side of the main table. The side unit shall contain open space for keeping cpu in extreme right side, one closed storage shutter at extreme left end & open space in the middle with one shelf for keeping files. The thickness of the top of the side unit shall be 25mm.	3
2	OFFICE TABLE FOR STAFF	The Main table shall be of size 1800 Width mm x 900 mm Depth x 750 mm height. Top surface of the table shall made up of MDF (Medium density fibre) board duly finished with Veneer and final coating of PU. The Main desk should contain in built key board pull out tray for keeping keyboard of computer. The front modesty panel of the table shall be made up of MDF board of size 1640 mm x 600 mm x 16mm which shall also be duly finished with Veener and PU coating. For	12

		<p>personal storage one mobile pedestal (3 drawer unit) shall be provided of size 510 mm Width x 635 mm Height and 445 mm Depth. The storage pedestal shall also be made up of MDF duly finished with veneer & final coating of PU. The Side shall be of size 1200mm Width x 445mm Depth x 660 mm Height. The side unit shall be made up of MDF board duly finished with Veneer and final finish by PU Coating. The design of the side unit shall be such that it can be placed on either side of the main table. The side unit shall contain open space for keeping cpu in extreme right side, one closed storage shutter at extreme left end & open space in the middle with one shelf for keeping files. The thickness of the top of the side unit shall be 25mm.</p>	
3	HEAD CHAIR EXECUTIVE CLASS	<p>SEAT/BACK ASSEMBLY : The Cushioned seat should be made of Injection molded Plastic outer & inner. Plastic Inner should be upholstered with pure leather and moulded High Resilience (HR) Polyurethane foam of Density 45 ± 2 kg/m³, and hardness load 16 ± 2 kgf for 25% compression. The Cushioned back should be made of PU Foam with insitu molded MS E.R.W Round Tube of size 1.9 ± 0.03 cm x 0.16 ± 0.0128 cm. It upholstered with Pure Leather Seat SIZE : 47.6 cm. (W) x 49.2 cm. (D) BACK SIZE : 47.5 cm. (W) x 77 cm. (D) ARMRESTS: The armrest top should be moulded from polyurethane(PU), upholstered in pure leather and mounted on to a drop lift adjustable type tubular armrest support made of 03.81 ± 0.03 cm x 0.2 ± 0.01 cm thk M.S E.R.W tube having chrome plated finish. The armrest height adjustable up to 6.5 ± 0.5 cm in 5 steps. ACTIVE BIO-SYNCHRO mechanism: The adjustable tilting mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type. • Front-pivot for tilt with feet resting on ground and continuous lumbar support ensuring more comfort. • Tilt tension adjustment can be operated in seating position. • 5-position Tilt limiter giving option of variable tilt angle to the chair. • Seat/back tilting ratio of 1: 2 • The mechanism housing should be made up of HPDC Aluminium black powder coated. <p>SEAT DEPTH ADJUSTMENT: Seat depth adjustment should be integrated in the seat through a sliding mechanism. Seat depth adjustment range should be of 6.0 ± 0.5 cm. ADJUSTABLE BACK SUPPORT: Back Frame should be connected to the Up/Dn mechanism housed in Plastic T spine. It can be adjusted in the range of 7.42 ± 0.5 cm for the comfortable back support to suit individual need. PNEUMATIC HT. ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3 cm. PEDESTAL ASSEMBLY The pedestal should be High Pressure Die cast polished Aluminium and fitted with 5 nos. twin wheel castors. The pedestal should be 65.0 ± 0.5 cm. pitch-center dia. (75.0 ± 1.0 cm. With castors.) TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Polypropylene. Overall Dimensions of Chair Seat Height -44.5 to 54.5 cm. Height -114.0-131.5 cm. Width & Depth of Chair as measured from base - Width-76.1 cm and Depth-76.1 cm</p>	3

4	HEAD CHAIR FOR STAFF	<p>1.SEAT/BACK ASSEMBLY:-The seat/back shall be made up of 1.2 ±0.1cm thick hot pressed plywood method described in and upholstered with fabric and moulded Polyurethane foam together with moulded seat and back covers. The back foam shall be designed with contoured lumbar support for extra comfort. The dimensions of back shall be-50.0 cm (W) x 72.0 cm (H) and of seat shall be-50.0 cm (W) x 46.5cm. (D).</p> <p>2.HI RESILIENCE(HR) POLYURETHANE FOAM: The HR Polyurethane foam should be moulded with density 45±2kg/m³-and Hardness load 16 ±2 kgf for 25% compression</p> <p>3.SEAT/BACK COVERS:The seat cover shall be injection moulded in black co-polymer polypropylene and back cover should be vacuum formed from ABS sheets.</p> <p>4.ARMRESTS: The one-piece armrests shall be made of black integral skin polyurethane with 50-70 Shore 'A' Hardness and reinforced with M.S. insert. The armrests shall be scratch and weather resistant tant. The armrests shall be fitted to the seat with seat/armrest connecting strip assembly made of 0.5 ±0.05-cm. thick HR steel.</p> <p>5.CENTER TILT MECHANISM:The center tilt mechanism shall be designed as-360° revolving type, 17° ±2° maximum tilt on pivot at center, Upright position locking, Tilt tension adjustment.</p> <p>6.PNEUMATIC HEIGHT ADJUSTMENT:The pneumatic height adjustment shall have an adjustment stroke of 12.0 ±0.3cm.</p> <p>7.TELESOPIC BELLOW ASSEMBLY: The bellow shall be 3 piece telescopic type and injection moulded in black Polypropylene.</p> <p>8.PEDESTAL ASSEMBLY: The pedestal shall be injection moulded in black 33% glass-filled Nylon-66 and fitted with 5 nos. twin wheel castors. The pedestal shall be 66.3 ±0.5cm.(76.3±1.0 cm with castors)</p> <p>9.TWIN WHEEL CASTORS;The twin wheel castors shall be injection moulded in Black Nylon.</p> <p>Overall Dimensions of Chair Seat Height - min 44.2 to max 54.2cm. Height - min103.3 to max 115.3cm. Width & Depth of Chair as measured from pedestal - Width-76.3 cm and Depth-76.3 cm.</p>	12
5	VISITOR CHAIR	<p>1.SEAT/BACK ASSEMBLY:The seat/back shall be made up of 1.2 ±0.1cm thick hot pressed plywood and upholstered with fabric and moulded Polyurethane foam together with moulded seat and back covers. The back foam shall be designed with contoured lumbar support for extra comfort. The dimensions of back shall be-(W)50.0 cm x (H)49.0 Cm and of seat shall be-50.0 cm (W) x 46.5cm. (D).</p> <p>2.HIGH RESILIENCE(HR) POLYURETHANE FOAM:The HR Polyurethane foamshall be moulded with density 45±2kg/m³-and Hardness load 16 ±2 kgf for 25%compression.</p> <p>3.SEAT/BACK COVERS:The seat cover shall be injection moulded in black co-polymer polypropylene and back cover should be vacuum formed from ABS sheets.</p> <p>4.ARMRESTS:The one-piece armrests shall be made of black integral skin polyurethane with 50-70 Shore 'A' Hardness and reinforced with M.S. insert. The armrests shall be scratch and weather resistant tant. The armrests shall be fitted to the seat with seat/armrest connecting strip assembly made of 0.5 ±0.05-cm. thick HR steel.</p> <p>5.TUBULAR UNDERSTRUCTURE: The tubular frame shall be cantilever type & made of 0 2.54±0.03cm x 0.2 ±0.016cm.thk M.S. E.R.W tube and black powder coated (DFT 40-60 microns)</p> <p>Overall Dimensions of Chair</p>	85

		Seat Height -45.0cm. Height -81.5cm. Width & Depth of Chair as measured from pedestal - Width-59.0 cm and Depth-63.0 cm.	
6	TOOL	Dimensions W x H x D (cm) - 50 x 45 x 31 Finish Color - Dark Brown Warranty - 1 Year Primary Material - Solid Wood Style - Contemporary & Modern	14
7	WARDROBE BIG SIZE	The Size of the Back unit shall be 2215mm width x 410 mm Depth x 2000mm height. The back unit shall be made up of MDF board duly finished with veneer & final finish by PU coating. Below storage shall be provided with wooden shutters & the upper left & right side of the back unit shall also be provided with wooden shutters. The middle 3 door shutters should be of glass of minimum 5mm thick for display purpose. The hardness of the PU coating shall be 1.5H	3
8	WARDROBE FOR STAFF AND MONKS	Product Size:916mm(W) x 486mm(D) x 1980mm(H).Construction & Material:Welded construction. 0.7mm thk CRCA for shelf. 0.8mm thk CRCA for back & locker shelf .0.8mm thk HSCR for doors .0.9mm thk CRCA for all other components .Locking & handle, Mazak handle , Three way locking mechanism with shooting bolt .Locker:Fixed full locker with secret compartment.Hinged Door:2 way locking mechanism for locker door .Shelving: Height wise adjustable shelf mounting .2Nos. of adjustable full Shelf .Hanging Rod & Tie bar:1.0mm thk ERW tube for hanging rod. 1.0mm thk aluminum for tie bar .Leveler:M10 screw type leveler with hex plastic base .Finish:Epoxy Powder coated to the thickness of 50 microns (+-10).	16
9	3DOOR WARDROBE FOR VIP ROOM	<ul style="list-style-type: none"> Doors : Material : 18 mm thick MDF panels Lacquer : PU Body : Material : 18 mm thick prelaminated particle board with 2 mm thick PVC edge banding Lamination : MIP Shade : Door : Standard - Graphite Grey (Matte) Ecru (Gloss) MTO - Shellwine red (Gloss) - Misty Rose (Gloss) - Royal Purple (Matte) - Mystery Grey (Matte) Body : Sonama Oak and Cinamon Hardware : Hettich make 	4
10	SIDE TABLE (BOX)	Dimensions - Width - 1400 mm Depth - 400 mm Height - 786 mm Finish Color - Cherry Number of Shelves - 6 Primary Material - Engineered Wood	21
11	SOFA SET (3+1+1)	1 seater: Overall Size : Width : 100cm Depth : 99cm Height : 98cm Seating Height : 47cm LEATHER/PVC/FABRIC:pu,pvc, FRAME MATERIAL: wood,foam,pu,pvc,sofa spring,flexible belt, pocket spring. SEAT FOAM: (DENSITY, TYPE):35#hard, BACK FOAM: (DENSITY, TYPE):35#soft.	4

		LEG MATERIAL:wood	
12	CENTRE TABLE	<p>Dimensions W x H x D (cm) - 150 x 40 x 80</p> <p>Finish Color - Remini Walnut</p> <p>Primary Material - Engineered Wood</p> <p>Primary Material Subtype - Prelaminated Particle Board</p> <p>Warranty - 1 Year</p> <p>Net Weight (kg) - 43</p>	6
13	STUDY TABLE	<p>Trident Junior 2 Main Desk size shall be 1500 Width x 750 Depth x 743 Height. Top shall be of 18 mm thickness made of PLT board with 2 mm Edge banding. Wenge and savannah Maple PLT board shall be used. The Understructure shall be in pre-laminated panels made with PLT boards . 2- Drawer and 3 - Drawer storage units with different combinations to support tops made with 18 mm PLT boards of different colours. Modesty and back panels made with 18 mm PLT boards. The pedestals / storages shall be fitted with necessary locks.</p>	18
14	RECEPTION TABLE	<p>Work Surface - Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Access Flap along with a Grommet is provided on work surface for wire management.</p> <p>Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.</p> <p>Modesty Panel & Side Skirting - Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>**Drawer bottom is made of 5.5thk MDF whiteboard</p> <p>Handle is provided for ease of opening.</p> <p>HDU and Drawer is provided with cam lock for security.</p> <p>Essential Accessories - Wire Riser made of 0.8mm CRCA (IS-513) is provided for proper wire management. Organizer Plate made of 1.2mm CRCA (IS-513) is provided for magnetic sticky notes. Bag Hanger Hook made of 1.2mm CRCA (IS-513) is provided fo</p>	1
15	CONFERENCE TABLE LONG TABLE MEETING HALL-8 SEATER	<p>Work Surface-Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Plastic ABS access flap is provided for easy access to wires and cables. Work top is available in various shapes as shown above.</p> <p>Understructure-It consist of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Aluminium alloy 63400 - WP profile is used for connecting panels together. The product has a knock-down construction.</p> <p>Modesty Panel-Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>Powder coated accent metal strip provided below work surface to</p>	1

		<p>enhance aesthetics. It is made of 0.8mm CRCA as per IS 513, epoxy polyester powder coated (DFT 40-60 microns).</p> <p>Wire Management-An array of panels made of 0.8mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns) is used for flow of wires and cables. Provision to mount Anchor Roma 6 module plate is provided below worktop. Cutout on top with two piece injection moulded plastic part polymer component is fitted to pull out audio, video cables onto worktop and connect devices charger to power socket below worktop.</p>	
16	'U'SHAPE CONFERENCE TABLE-50 SEATER	<p>rk Surface-Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Plastic ABS access flap is provided for easy access to wires and cables. Work top is available in various shapes as shown above.</p> <p>Understructure-It consist of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Aluminium alloy 63400 - WP profile is used for connecting panels together. The product has a knock-down construction.</p> <p>Modesty Panel-Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.</p> <p>Powder coated accent metal strip provided below work surface to enhance aesthetics. It is made of 0.8mm CRCA as per IS 513, epoxy polyester powder coated (DFT 40-60 microns).</p> <p>Wire Management-An array of panels made of 0.8mm CRCA MS IS:513, epoxy polyester powder coated (DFT 40-60 microns) is used for flow of wires and cables. Provision to mount Anchor Roma 6 module plate is provided below worktop. Cutout on top with two piece injection moulded plastic part polymer component is fitted to pull out audio, video cables onto worktop and connect devices charger to power socket below worktop.</p>	1
17	BED VIP SUIT WITH SIDE TABLE	<p>Overall Size : Width : 201cm Depth : 222.2cm Bed with Headboard Height : 111.3cm Bed with Tailboard height : 34.3cm Mattress frame height with mattress : 29.5cm Cavity size of mattress : 200.7cm X 184cm. Compartment Sizes : LH 31.8cm X 29.3cm(H) & RH 31.8cm x 26.7cm(H) MATERIAL: The bed structure is made in combination of 18mm prelaminated particle board and tubular frame of MS tube 25*25*1.2 thk. and linkages made of 5mm thick HR steel. The mattress frame is made of MS tube of 50*25*1.2 thk and 19*19*1.2 thk. and corner plastic connectors. The complete frame is fixed with 9mm prelaminated particle board for support of mattress. the headboard is made of 18mm prelaminated board while the front panels are in high gloss PU painted in 18mm MDF. The head board has two compartments having hinged door with soft close hinges. The doors are in high gloss PU painted in 18mm MDF. The headboard has LED light mounted in the middle section having a switch for its operation. The foot board is made in high gloss PU painted in 18mm MDF. The under storage below mattress frame is made of 18mm thick prelaminated particle board panels. For accessing the under storage an electro mechanical actuator based lifting mechanism is used for which the control button is mounted in the compartment in hand board with hinged door. The control button can be mounted in any of the compartments as per customer requirement. CONSTRUCTION: Knock down construction. Packets: 1 bed in 6 packets. Overall Size : Width : 45cm Depth : 54.9cm Total Height: 110cm (Without Leveller) Height of drawer top</p>	4

		<p>panel : 31.6cm(Without Leveller) Drawer Size : 36.8cm X 33.2cm X 19cm(H).MATERIAL: All the carcass panel of bed side table are made of 18mm thick prelaminated particle board.All the exposed edges are edge banded with 1.5mm thick PVC edge banding.Back panel & drawer bottom are made of 9.0mm thick prelaminated particle board and are fixed in the grooves.Drawer front is 18mm thick MDF in high gloss PU painted.Top part of bed side table has a compartment with the hinged door with soft close hinges and loose shelf. The hinged door is high gloss PU painted in 18mm MDF.The front panel and the drawer top panel is made of high gloss PU painted in 18mm MDF.HARDWARE:The high quality hardware like quadro, slides for drawer , minifix , dowels , hinges are of hettich make . CONSTRUCTION:Knock down construction. Packets:1 packets.Finish: All the prelaminated particle board panels are in wood grains with matching lipping.Drawer front, hinged door, drawer top panel and the front panel are high gloss PU painted MDF.</p>	
18	MATRESS	<p>Thickness: 10 cm / 12.5 cm</p> <p>As intelligent as a mattress can get. A mix of different foams provides support and regularizes pressure points. Convuluted foam in the topmost layer maintains airflow and enhances the comfort level by giving a feeling of acupressure to the body. A bonded foam in the base provides direct support, while a layer of softy foam in (5" variant) the middle provides indirect support to the reclining body.</p>	4
19	DINING TABLE	<p>Overall Size :Length : 178cm Width : 90cm Height : 76cm</p> <p>TABLE METERIALS & SIZE : TOP: solid sheesham wood</p> <p>LEGS: solid sheesham wood</p> <p>Color : Brown Oak with 30% gloss</p>	2
20	DINING CHAIR	<p>Dimensions: (L X W X H): 450*450*1050mm SeatingArea Depth: 410mm</p> <p>Material is Sheesham wood with a Natural Color.</p> <p>Seat Material is Polyester Fabric upholstery with PU Foam</p>	15
21	PODIUM	<p>Made of 18 mm thik PLPB with laminated, with 2 mm edge winding</p> <p>PBC Size 610 X610 X1225 mm</p>	2
22	MEETING HALL HEAD CHAIR	<p>SEAT/BACK ASSEMBLY : The Cushioned seat should be made of Injection molded Plastic outer & inner. Plastic Inner should be upholstered with pure leather and moulded High Resilience (HR) Polyurethane foam of Density 45 ± 2 kg/m³,and hardness load 16 ± 2 kgf for 25% compression.The Cushioned back should be made of PU Foam with insitu molded MS E.R.W Round Tube of size 1.9 ± 0.03cm x 0.16 ± 0.0128cm. It upholstered with Pure Leather.</p> <p>Seat SIZE : 47.6 cm. (W) x 49.2 cm. (D)</p> <p>BACK SIZE : 47.5 cm. (W) x 77 cm. (D)</p> <p>ARMRESTS: The armrest top should be moulded from polyurethane(PU), upholstered in pure leather and mounted on to a drop lift adjustable type tubular armrest support made of 03.81 ± 0.03 cm x 0.2 ± 0.01 cm thk M.S E.R.W tube having chrome plated finish.The armrest height adjustable up to 6.5 ± 0.5cm in 5 steps.</p> <p>ACTIVE BIO-SYNCHRO mechanism: The adjustable tilting mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type. • Front-pivot for tilt with feet resting on ground and continuous lumbar support ensuring more comfort. • Tilt tension adjustment can be operated in seating position. • 5-position Tilt limiter giving option of variable tilt angle to the chair. • Seat/back tilting ratio of 1: 2 • The mechanism housing should be made up of HPDC Aluminium 	8

		<p>black powder coated.</p> <p>SEAT DEPTH ADJUSTMENT: Seat depth adjustment should be integrated in the seat through a sliding mechanism. Seat depth adjustment range should be of 6.0 ± 0.5 cm.</p> <p>ADJUSTABLE BACK SUPPORT: Back Frame should be connected to the Up/Dn mechanism housed in Plastic T spine. It can be adjusted in the range of 7.42 ± 0.5 cm for the comfortable back support to suit individual need.</p> <p>PNEUMATIC HT. ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3 cm.</p> <p>PEDESTAL ASSEMBLY The pedestal should be High Pressure Die cast polished Aluminium and fitted with 5 nos. twin wheel castors. The pedestal should be 65.0 ± 0.5cm. pitch-center dia. (75.0 ± 1.0cm. With castors.)</p> <p>TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Polypropylene.</p> <p>Overall Dimensions of Chair</p> <p>Seat Height -44.5 to 54.5 cm.</p> <p>Height -114.0-131.5 cm.</p> <p>Width & Depth of Chair as measured from base - Width-76.1 cm and Depth-76.1 cm</p>	
23	MEETING HALL SIDE CHAIR	<p>SEAT /BACKASSEMBLY : The Cushioned seat should be made of Injection molded Plastic outer & inner. Plastic Inner should be upholstered with pure leather and moulded High Resilience (HR) Polyurethane foam of Density 45 ± 2 kg/m³, and hardness load 16 ± 2 kgf for 25% compression. The Cushioned back should be made of PU Foam with insitu molded MS E.R.W Round Tube of size 1.9 ± 0.03cm x 0.16 ± 0.0128cm. It upholstered with Pure Leather.</p> <p>Seat SIZE : 47.6 cm. (W) x 49.2 cm. (D)</p> <p>BACK SIZE : 46.5 cm. (W) x 59.5 cm. (D)</p> <p>ARMRESTS: The armrest top should be moulded from polyurethane(PU), upholstered in pure leather and mounted on to a drop lift adjustable type tubular armrest support made of 03.81 ± 0.03 cm x 0.2 ± 0.01 cm thk M.S E.R.W tube having chrome plated finish. The armrest height adjustable up to 6.5 ± 0.5cm in 5 steps.</p> <p>ACTIVE BIO-SYNCHRO mechanism: The adjustable tilting mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type. • Front-pivot for tilt with feet resting on ground and continuous lumbar support ensuring more comfort. • Tilt tension adjustment can be operated in seating position. • 5-position Tilt limiter giving option of variable tilt angle to the chair. • Seat/back tilting ratio of 1: 2 • The mechanism housing should be made up of HPDC Aluminium black powder coated. <p>SEAT DEPTH ADJUSTMENT: Seat depth adjustment should be integrated in the seat through a sliding mechanism. Seat depth adjustment range should be of 6.0 ± 0.5 cm.</p> <p>ADJUSTABLE BACK SUPPORT: Back Frame should be connected to the Up/Dn mechanism housed in Plastic T spine. It can be adjusted in the range of 7.42 ± 0.5 cm for the comfortable back support to suit individual need.</p> <p>PNEUMATIC HT. ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of 10.0 ± 0.3 cm.</p> <p>PEDESTAL ASSEMBLY The pedestal should be High Pressure Die cast polished Aluminium and fitted with 5 nos. twin wheel castors.</p>	50

		<p>The pedestal should be $65.0 \pm 0.5\text{cm}$. pitch-center dia. ($75.0 \pm 1.0\text{cm}$. With castors.)</p> <p>TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in Black Polypropylene.</p> <p>Overall Dimensions of Chair</p> <p>Seat Height -44.5-54.5cm.</p> <p>Height -96.5 - 114.0cm.</p> <p>Width & Depth of Chair as measured from base - Width-76.1 cm and Depth-76.1 cm.</p>	
24	10 SEATER MEETING TABLE	<p>Conclve 10 B. Conv 1500 D size shall be 3200 Width mm x 1500 Depth mm x 750 Height mm . Top work surface shall be 12 mm thick tougher glass with back painted design on to under side and crystal edge polish finish . The construction shall be Knock down Construction . The Understructure shall have all panels made from 36 mm thick Pre-laminated board with 2 mm thick PVC edge beading . Understructure also consists of storage for CPU , projector and paper storage . Provision for glass adjustment for glass aligning . The Wire Management shall have Legrand electricals used for wire management on to centre support beam panel and CPU storage area for socket connections ,RJ11,RJ45 .</p>	1
25	MEETING CHAIR	<p>SEAT/BACK ASSEMBLY : The Cushioned seat should be made of Injection molded Plastic outer & inner. Plastic Inner should be upholstered with pure leather and moulded High Resilience (HR) Polyurethane foam of Density $45 \pm 2 \text{ kg/m}^3$, and hardness load $16 \pm 2 \text{ kgf}$ for 25% compression. The Cushioned back should be made of PU Foam with insitu molded MS E.R.W Round Tube of size $1.9 \pm 0.03\text{cm}$ x $0.16 \pm 0.0128\text{cm}$. It upholstered with Pure Leather.</p> <p>Seat SIZE : 47.6 cm. (W) x 49.2 cm. (D)</p> <p>BACK SIZE : 47.5 cm. (W) x 77 cm. (D)</p> <p>ARMRESTS: The armrest top should be moulded from polyurethane(PU), upholstered in pure leather and mounted on to a drop lift adjustable type tubular armrest support made of $03.81 \pm 0.03 \text{ cm}$ x $0.2 \pm 0.01 \text{ cm}$ thk M.S E.R.W tube having chrome plated finish. The armrest height adjustable up to $6.5 \pm 0.5\text{cm}$ in 5 steps.</p> <p>ACTIVE BIO-SYNCHRO mechanism: The adjustable tilting mechanism should be designed with the following features:</p> <ul style="list-style-type: none"> • 360° revolving type. • Front-pivot for tilt with feet resting on ground and continuous lumbar support ensuring more comfort. • Tilt tension adjustment can be operated in seating position. • 5-position Tilt limiter giving option of variable tilt angle to the chair. • Seat/back tilting ratio of 1: 2 • The mechanism housing should be made up of HPDC Aluminium black powder coated. <p>SEAT DEPTH ADJUSTMENT: Seat depth adjustment should be integrated in the seat through a sliding mechanism. Seat depth adjustment range should be of $6.0 \pm 0.5 \text{ cm}$.</p> <p>ADJUSTABLE BACK SUPPORT: Back Frame should be connected to the Up/Dn mechanism housed in Plastic T spine. It can be adjusted in the range of $7.42 \pm 0.5 \text{ cm}$ for the comfortable back support to suit individual need.</p> <p>PNEUMATIC HT. ADJUSTMENT: The pneumatic height adjustment has an adjustment stroke of $10.0 \pm 0.3 \text{ cm}$.</p> <p>PEDESTAL ASSEMBLY The pedestal should be High Pressure Die cast polished Aluminium and fitted with 5 nos. twin wheel castors. The pedestal should be $65.0 \pm 0.5\text{cm}$. pitch-center dia. ($75.0 \pm 1.0\text{cm}$.</p>	10

	<p>With castors.)</p> <p>TWIN WHEEL CASTORS:The twin wheel castors should be injection moulded in Black Polypropylene.</p> <p>Overall Dimensions of Chair</p> <p>Seat Height -44.5 to 54.5 cm.</p> <p>Height -114.0-131.5 cm.</p> <p>Width & Depth of Chair as measured from base - Width-76.1 cm and Depth-76.1 cm</p>	
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तकनीकी निविदा की शर्तें :-

1. तकनीकी निविदा में निविदादाता को सुरक्षित जमा के रूप में मो० 5,00,000.00 (पाँच लाख) रुपये का लौटाने योग्य बैंक ड्रॉफ्ट, जो बोधगया मंदिर प्रबंधनकारिणी समिति, बोधगया के नाम से भुगतये हो संलग्न करना अनिवार्य होगा।
2. निविदादाता को निविदा के साथ कम्पनी/प्रतिष्ठान एवं फर्म से संबंधित क्रमशः **Certificate of Incorporation, Trade Licencse** एवं उद्योग आधार, अधिकृत विक्रेता प्रमाण-पत्र समर्पित करना अनिवार्य होगा।
3. निविदादाता को पैनकार्ड की छायाप्रति संलग्न करना अनिवार्य होगा।
4. निविदादाता को कम से कम 03 (तीन) वित्तीय वर्षों यथा वर्ष 2019-20, 2020-21 एवं 2021-22 में वार्षिक टर्नओवर 5,00,00,000.00 (पांच करोड़) रुपये का होना चाहिए एवं अद्यतन आयकर रिटर्न तथा **Audited Balance Sheet** का छायाप्रति तकनीकी निविदा के साथ संलग्न करना अनिवार्य होगा।
5. OEM को क्रमशः 03 (तीन) वर्षों का प्रतिवर्ष टर्नओवर अनुमानित राशि का (100%) होना अनिवार्य है। जिसकी सत्यापन के लिए चार्टर्ड एकाउन्टेंट द्वारा ऑडिटेड प्रोफिट एण्ड लॉस और बैलेंस शीट तकनीकी निविदा के साथ संलग्न करना होगा।
6. निविदादाता को सेवाकर तथा वाणिज्य कर विभाग द्वारा जी०एस०टी० धारक होना अनिवार्य है तथा GST निबंधित प्रमाण पत्र तकनीकी निविदा के साथ संलग्न करना अनिवार्य है। GST रिटर्न से संबंधित पिछले तीन वर्षों का **GSTR 9** समर्पित करना अनिवार्य होगा।
7. निविदादाता का नाम भारत सरकार/बिहार सरकार के किसी भी विभाग/कार्यालय की काली सूची में दर्ज नहीं होने संबंधी शपथ पत्र तकनीकी निविदा के साथ संलग्न करना अनिवार्य होगा।
8. निविदादाता को वित्तीय वर्षों यथा वर्ष 2020-21, 2021-22 एवं 2022-23 के किसी एक वित्तीय वर्ष में कम से कम मो० 1,00,00,000.00 (एक करोड़) रुपये मूल्य का उपस्कर किसी भी सरकारी संस्थान में आपूर्ति करने का एकल अनुभव प्रमाण-पत्र तकनीकी निविदा के साथ संलग्न करना होगा। (स्वीकृति आदेश की छायाप्रति संलग्न करना अनिवार्य है।)
9. निविदादाता को वरीय पुलिस अधीक्षक/पुलिस अधीक्षक द्वारा निर्गत अद्यतन चरित्र प्रमाणपत्र की छायाप्रति तकनीकी निविदा के साथ संलग्न करना अनिवार्य होगा।
10. निविदादाता को आपूर्ति की गई उपस्करों पर एक वर्षों का रख-रखाव से संबंधित वारंटी का शपथ प्रमाण पत्र एवं उपस्कर का Test Certificate तकनीकी निविदा के साथ संलग्न करना होगा।
11. नमूने के रूप में विशिष्टियों के अनुरूप बोधगया मंदिर प्रबंधनकारिणी समिति, बोधगया के कार्यालय में प्रति पीस उपस्कर उपलब्ध कराना होगा।
12. निविदादाता द्वारा सामग्रियों से संबंधित **Catalogue** जिसमें तकनीकी विशिष्टियाँ अंकित हो की प्रति तकनीकी निविदा के साथ संलग्न करना अनिवार्य होगा।


13. निविदादाता एवं OEM को ISO-9001, ISO-14001, ISO-45001, BIFMA, Greenguard by UL , AIOTA प्रमाण पत्र तकनीकी निविदा के साथ संलग्न करना अनिवार्य होगा।
14. सर्विस सेन्टर का Toll Free No. एवं Escalation Matrix देना अनिवार्य होगा।
15. निविदादाता को निविदा में भाग लेने के लिए कंपनी का authorisation letter देना अनिवार्य है।

वित्तीय निविदा की शर्तें :-

1. निविदादाता/निर्माता कंपनी को उपर्युक्त उपस्कर के विशिष्टियों के अनुरूप उपस्कर का प्रति इकाई दर अधिष्ठापन एवं सभी करों सहित वित्तीय निविदा पर अंकित करना अनिवार्य होगा।
2. कार्यादेश के अनुरूप सभी सामग्रियों की आपूर्ति एवं अधिष्ठापन निर्धारित समय सीमा के अन्दर चिन्हित स्थान पर करना होगा। उक्त स्थल तक आपूर्ति हेतु भाड़ा/मजदूरी निविदादाता/निर्माता कंपनी द्वारा देय होगा।

अन्य शर्तें :-

1. तकनीकी निविदा में सफल निविदादाता का ही वित्तीय निविदा खोली जायेगी।
2. किसी भी समय निविदा रद्द करने का अधिकार सक्षम पदाधिकारी के पास सुरक्षित होगा।
3. सभी अनुमान्य आवश्यक करों की कटौती के बाद ही आपूर्तिकर्ता को जॉचोपरान्त भुगतान योग्य राशि का ही भुगतान किया जायेगा।
4. निविदा में आपूर्ति हेतु निर्धारित उपस्करों की संख्या में कटौती अथवा वृद्धि करने का अधिकार सक्षम पदाधिकारी के पास सुरक्षित होगा।


जिला पदाधिकारी, गया-सह-अध्यक्ष,
बोधगया मंदिर प्रबंधकारिणी समिति,
बोधगया