

बिहार राज्य भवन निर्माण निगम, लि० पटना
(बिहार सरकार का उपक्रम)
दर आमंत्रण हेतु कोटेशन आमंत्रण सूचना सं०-89/2018-19

भवन निर्माण विभाग के निबंधित संवेदकों/ख्याति प्राप्त फर्मों/कंपनियों से दिनांक: 08.10.2018 के अपराह्न 3:00 बजे तक राज्य के विभिन्न जिलों में निर्मित होने वाले प्रेक्षागृह-सह-आर्ट गैलरी के निर्माण कार्य में फर्नीचर की आपूर्ति एवं अधिष्ठापन कार्यों के गैर अनुसूचित मदों के लिए मुहरबंद कोटेशन उप महाप्रबंधक, पी०आई०यू०, पटना/महाप्रबंधक (उत्तर/दक्षिण)/मुख्य महाप्रबंधक, बिहार राज्य भवन निर्माण निगम लि०, पटना के कार्यालय में प्राप्त किया जाएगा और उसी दिन 3:30 बजे अपराह्न में कोटेशनदाताओं या उनके द्वारा अधिकृत प्रतिनिधियों के समक्ष खोला जायेगा।

- उक्त कोटेशन से संबंधित विस्तृत विवरणी निगम के वेबसाइट www.bsbcl.bih.nic.in पर उपलब्ध है।
- यह कोटेशन दर निर्धारण के लिए आमंत्रित किया गया है।
- विशेष जानकारी हेतु अधोहस्ताक्षरी के कार्यालय में कार्यावधि में सम्पर्क करें।

विशेष शर्त:-

1. कोटेशनदाताओं को अपना दर अंक एवं अक्षरों में उद्धृत करना है।
2. दर सभी प्रकार के करों को लेकर अंकित किया जायेगा।
3. दर कार्यस्थल पर समानों की ढुलाई को लेकर किया जाएगा, उन्हें किसी प्रकार का अतिरिक्त ढुलाई दर देय नहीं होगा।
4. कोटेशन के साथ अद्यतन आयकर एवं GST प्रमाण-पत्र देना होगा।
5. विशेष सूचना के लिए सूचनापट्टा या वेबसाइट www.prdbihar.gov.in एवं www.bsbcl.bih.nic.in देखें या अधोहस्ताक्षरी से सम्पर्क करें।

ह०/-

मुख्य महाप्रबंधक,
बिहार राज्य भवन निर्माण निगम लि०, पटना।

ज्ञापांक:-

दिनांक:

प्रतिलिपि:- निदेशक, सूचना एवं जन-सम्पर्क विभाग, बिहार, पटना को e-advertisement के माध्यम से दैनिक समाचार पत्रों में प्रकाशनार्थ समर्पित।

ह०/-

मुख्य महाप्रबंधक,
बिहार राज्य भवन निर्माण निगम लि०, पटना।

ज्ञापांक:-

2768

दिनांक: 13.09.18

प्रतिलिपि:- आई०टी० मैनेजर, बिहार राज्य भवन निर्माण निगम लि०, पटना को सूचनार्थ एवं निगम के वेबसाइट पर अपलोड करने हेतु प्रेषित।

मुख्य महाप्रबंधक,
बिहार राज्य भवन निर्माण निगम लि०, पटना।

NIT-89

क्रम सं०	योजना का नाम	कार्य की विवरणी	ईकाई	उद्धृत दर
1	2	3	4	5
Furniture Work				
1	राज्य के विभिन्न जिलों में प्रेक्षागृह-सह-आर्ट गैलरी का निर्माण कार्य।	Providing and supplying in position of auditorium chair of i) self tip up Chair. ii) Centre distance (Arm – rest to Arm rest) 22” Floor to Top: 900 mm Sheet Metal Components Side Stand *14 Gage double HR iron sheet. *14 gage iron sheet deep drawn footrest. *40X6 mm Patti armrest holder. Push Back System: *Back Clamps: 14G HR sheet x 2 Nos. *Seat supporting tray: 40X3 mm. *Seat clamps: 16G HR Sheet x 2 Nos. *Sliding arms: 25mm x 6mm flats x4Nos. *Parallel pipes: 50mm x 25mm x16Gx 2nos. *Rollers and rollers holder 14G, & springs Seat& Back Frame *Seat frame: Seat frame: heavy gage pipe. 25 X 25 mm. 12 mm commercial plywood. *Back frame: 25X5 mm. 40 mm x3 mm Iron flat Patti. Polyurethane Foams: i) Seat & Back cushioned with moulded non-sagging polyurethane moulded foam of 50 density. ii) Density : 50 +/- 5 Kg / M3 as Per JIS K 6401 iii) Hardness : a) Cushion : 120 (+30 / - 20) Newton b) Back rest : 80 (+30 / - 10) Newton iv) Constant Compression Set : (Max – 13%) JIS K 6401 Spring i) For self tip up Mechanism – Coil Spring / Spring Steel IS : 4454 – 1981 Sliding Mechanism i) Roller arrangement for Sliding Mechanism without any disturbing noise. Quality Parameters: i) self tip up mechanism Coil Spring Shall be Tested with replacement guaranty one year. as per approved sample and as per the direction of Engineer-In-charge.	Each	
2		Providing and placing Sofa Set- Sofa frame shall be made up of hard wood chrome legs. The cushioned seat and back should be upholstered with poly urethane high quality Leatherite. The foam shall be made of polyurethane having density of 40- 45 kg/cubic meter. The rate of high quality Leatherite used shall be approx Rs. 300/ sq mt.etc as per approved sample and as per the direction of Engineer-In-charge.	Each	
a		Three Seater	Each	
b		Singe Seater	Each	
3		Providing and placing Centre table, Table size: 900x600x450mm, completely made up of 18mm thick particle board as all legs, frames and other components. Having one shelves on the bottom of the table made up of 18mm thick prelaminate board. all the edges of other components of table shall be finished with edge band tape of .8mm thick. This item is all inclusive for doing it in a complete shape, as per approved sample and as per the direction of Engineer-In-charge.	Each	
4	Providing and placing Corner table Table size: 450x450x450mm, completely made up of 18mm thick particle board as all legs, frames and other components. Having one shelves on the bottom of the table made up of 18mm thick prelaminate board. all the edges of other components of table shall be finished with edge band tape of .8mm thick. This item is all inclusive for doing it in a complete shape, as per approved sample and as per the direction of Engineer-In-charge.	Each		
5	Providing and placing High back chair: The seat is made up of 1.2 ±0.1cm thick hot pressed plywood and upholstered with fabric moulded Polyurethane Foam. The back is made up of 1.2 ±0.1cm hot pressed plywood upholstered with fabric moulded polyurethane foam. The back ply and foam is designed with contoured lumber support for comfortable seating posture. Mid Back Size - 48cm (W) x 64.5cm (H). Seat Size - 51cm (W) x 48cm (D) Armrest (Fixed) : The armrest top is made up of moulded polyurethane (P.U) Knee Tilt Synchro Mechanism with Seat Depth Adjustment Mechanism: The mechanism is designed with the following features - 360° revolving type, Single point control, Front pivot for tilt with feet resting on ground ensuring more comfort, Tilt tension adjustment, 1-position locking with anti-shock feature Pedestal Assembly: The pedestal is fabricated from 0.2 ± 0.2cm thick HR sheet (IS : DD 1079 / HR skin pass), chrome plated and assembled with injection moulded black polypropylene hub cap and 5 nos. twin wheel	Each		

	castors. The pedestal is 66.0±0.5cm Pitch-center dia. (76.0 ± 1.0cm with castors). Twin Wheel Castors: The twin wheel castors are injection moulded in black Nylon. as per approved sample and as per the direction of Engineer-In-charge.		
6	Providing and placing Medium back chair: The seat is made up of 1.2 ±0.1cm thick hot pressed plywood and upholstered with fabric moulded Polyurethane Foam. The back is made up of 1.2 ±0.1cm hot pressed plywood upholstered with fabric moulded polyurethane foam. The back ply and foam is designed with contoured lumber support for comfortable seating posture. Mid Back Size - 48cm (W) x 64.5cm (H). Seat Size - 51cm (W) x 48cm (D) Armrest (Fixed) : The armrest top is made up of moulded polyurethane (P.U) Knee Tilt Synchro Mechanism with Seat Depth Adjustment Mechanism: The mechanism is designed with the following features - 360° revolving type, Single point control, Front pivot for tilt with feet resting on ground ensuring more comfort, Tilt tension adjustment, 1-position locking with anti-shock feature Pedestal Assembly: The pedestal is fabricated from 0.2 ± 0.2cm thick HR sheet (IS : DD 1079 / HR skin pass), chrome plated and assembled with injection moulded black polypropylene hub cap and 5 nos. twin wheel castors. The pedestal is 66.0±0.5cm Pitch-centre dia. (76.0 ± 1.0cm with castors). Twin Wheel Castors: The twin wheel castors are injection moulded in black Nylon. as per approved sample and as per the direction of Engineer-In-charge.	Each	
7	Providing and Placing in position fixed chairs Chair seat and 12 mm thick hot pressed moulded BWP ply cushioned with 45mm thick moulded foam of density 40-45kg. /Cum with fabric costing not less than Rs. 100/ sqm and one piece PP arms fixed to frame of 25mm dia pipe of CRCA sheet of 14 gauge duly epoxy powder coated (40-45 Microns) etc complete and as per approved sample and as per the direction of Engineer-In-charge. as per approved sample and as per the direction of Engineer-In-charge.	Each	
	(ATRIUM)STAINLESS STEEL SITTING stainless steel sitting	Each	

