National Gallery of Modern Art Government of India Jaipur House, New Delhi-110003.

File No. F. 220001/2014/NGMA

Dated: April 07, 2014

NOTICE INVITING QUOTATIONS

The Director, National Gallery of Modern Art (NGMA), New Delhi invites quotation for supply install, testing and commissioning of light fixtures etc. as per details at Annexure 'B'

- The intending tenderers must produce copies of registration under DVAT Act 2004 and furnish their TIN number along with the bids.
- (2) The tenderer should have a local office in Delhi and should be fully equipped to provide after sales service for the equipments.
- (3) Quantity of items and their specifications may be seen at Annexure "B"
- (4) The successful tenderer will have to supply, install, test and commissioning the system at site as per the track installed (specification of the track given in Annexure B)
- (5) **Warranty:** The equipments supplies shall carry on-site warranty period of at-least one year from the date of supply.
- (6) The successful bidder shall attend to any complaints of malfunction, defects etc., of the equipments and rectify the same within 24 hours of the complaint during the period of warranty.
- (7) The successful bidder shall have to supply, Install, Test and Commissioning the equipments within 02 days from the date of the supply orders.
- (8) Copies of tender forms can also obtained from the Administrative Officer, National Gallery of Modern Art, Jaipur House, New Delhi, free of cost or can be downloaded from Central Purchase Portal (http://eprocure.gov.in) and NGMA website www.ngmaindia.gov.in.
- (9) The quotations in sealed covers will be received up-to 14.04.2014 at 12:00 p.m. uploading and thereafter will not be entertained
- (10) The Tender forms submitted by the tenderer shall contain all the requisite information incomplete bids are liable to rejected.
- (11) Quotations should be valid at-least for three months.
- (12) The Director (NGMA) reserves the right to accept the tenders in totality or in parts thereof. The Director (NGMA) also reserves the right to accept or reject the tenders without assigning any reasons.

(S.K. Misra) Administrative Officer

Encl: Terms & Conditions (Annexure-'A')
Specification (Annexure-'B')

NATIONAL GALLERY OF MODERN ART Jaipur House, New Delhi-110003

GENERAL TERMS AND CONDITIONS FOR THE WORK OF SUPPLY, INSTALLATION, TESTING AND COMMISSIONING OF LIGHT FIXTURES, ETC. AS PER DETAILS AT ANNEXURE-'B' AT NGMA, NEW DELHI

 The Tenderer shall be required to take up the work of Supply, Installation, Testing and Commissioning of LED lights/equipments for modern art preservation facility at NGMA, New Delhi.

2. Price:

The rates quoted/indicated shall include cost of materials and equipments required for the work as per the enclosed specification and installation charges. The V.A.T./C.S.T./Service Tax and other taxes/ levies to be imposed on the rate shall be clearly mentioned. Rate quoted shall be firm and fixed for the entire period of execution of the Work Oder and no escalation of rate on any ground whatsoever shall be applicable.

3. Time of completion:

Time is the essence of this contract. The time for supply, installation, testing and commissioning of aforesaid equipment is 7 days from date of placement of work order. Order is liable to be cancelled if the aforesaid time schedule is not strictly followed, NGMA shall be entitled to claim appropriate liquidated damages. The decision of NGMA in this regard shall be final and binding on the successful tenderer.

4. Payment Terms

No advance payment shall be made by NGMA under any circumstances. Payment shall be released after satisfactory completion of the entire work within 15 (fifteen) days from the date of receipt of Invoice/Bill duly supported by receipted challan and satisfactory inspection/work completion certificate issued by the competent authority of NGMA.

 T.D.S. shall be deducted at source, if applicable, from the bill of firm as per prevailing Government Rules.

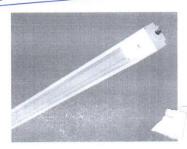
6. Defect Liability Period

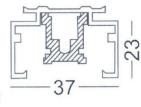
The Defect Liability /Warranty period shall be at least 1 year (One year) from the date of completion of supply and installation. The successful tenderer(s) shall be responsible for all defects of the equipments, manufacturing defects etc. for a period of at least 1 year from the date of completion of the supply and installation. The successful tenderer(s) shall rectify the defect/defective parts within the specified time upto the complete satisfaction of the competent authority of NGMA.

- Bad quality equipments will not be accepted and if found liable to be rejected and should be replaced by the successful tenderer(s) at his cost as per specifications and directions given by the authorized representatives of NGMA.
- 8. Specification of the items under tender are enclosed for guidance. However, if any, ambiguity in the specification is detected, it shall be promptly brought to the notice of NGMA for clarification. The successful tenderer(s) without written approval of NGMA shall make no deviation from the approved specifications.
- The NGMA does not bind itself to accept the lowest tender, and reserves the right to accept or reject any or all tenders wholly or partially without assigning any reason whatsoever.
- 10. The successful tenderer(s) shall obtain necessary trade and other licenses as may be required to carryout the tendered job and shall also be responsible for compliance of all rules and regulations which may be in force from time to time by the appropriate authority at his/their own cost.
- 11. Address/contact number of the service centre available in New Delhi should be mentioned.
- 12. The warranty card to be duly singed by the manufacturer.
- The warranty should be comprehensive and will start from the date of installation of the complete system.
- 14. Model upgrade if any at the time of supply should be indicated and latest model to be supplied. However, the latest upgrade should comply with all the specifications mentioned in the tender.
- The tenderer should quote for the original equipment only. Refurnished/re-manufactured items are not acceptable.
- 16. Rates quoted should include of supply, installation, commissioning.

Specificatio & TRACK

Page on I.





Cat. No.	Description
27HW	500mm Track
27FE	1000mm Track
27JF	2000mm Track

TRACK CONNECTORS

LIVE END

STRAIGHT CONNECTOR

DEAD END

INSTALLATION CLAMP







27FI





27FK



27FJ



27FP

Wall Ceiling Mounted Track section is extruded aluminium with two 15A central conductors encased in PVC extrusion. Flexibility in configuration is provided by track couplers and current connectors on lighting fixtures.

WIRE SUSPENSION WITH KAMANI



Cat. No.	Description	Quartity 1
91800	Wire Suspension with kamani	As per actual

West in

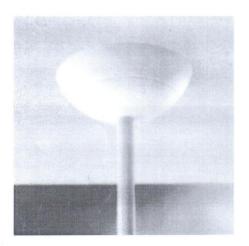
WALL BRACKET ADJUSTABLE



Cat. No.	Description	Onardy
46536N/K(L)	Wall Bracket Adjustable	As bei

All lil

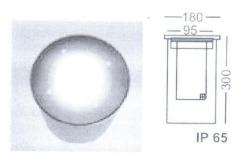
SUSPENSION ROD 22"



Cat. No.	Description	Ou
46537-S	Suspension Rod 22inch	preprint Li

10 mily

OUTDOOR BURRIED METAL HALIDE



Cat. No.	Description	Lamp	Chartity
86OB	BURRIED METAL HALIDE	MHSE-70W	Aspe actual preparat of

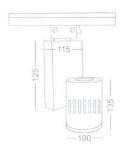
Dimensions: 300mmx95mm

Material: Aluminium, SS and PVC

Rhail 14

TRACK SPOT





Cat. No.	Description	Wattage	Quantity
27ABW	24W LED Track Spot with micro processor manual dimmer & inbuilt	24W	22 No

Dia:

Ø 100 mm

Length:

135 mm

Input Voltage: 220Volt

22017 1

Material:

Aluminium

Finish:

Powder Coated

Beam Angle:

25 degree beam angle Lens

Reviewed 2014

LEDA PIZEX MINI





Cat. No.	Description	Lamp	Questito
01THS	LEDA PIZEX MINI	Dichroic HAL-12V/50W	1000

<u>Dia</u>:

Ø 60mm

Length:

225mm

Input Voltage: 220Volt

Material:

MS

Finish:

Powder Coated

DIMMER

Mounting: Dome Pipe \$ 32mm



LEDA PIZEX LARGE





Cat. No.	Description	Lamp	Quantito
27THL	LEDA PIZEX (LARGE)	QR-111-HAL-12V/50W	22 Nos

Dia:

Ø105mm

Input Voltage: 220Volt

Material:

MS

Finish:

Powder Coated

Dimmer Regained Gampedon Mounting: Downstryle mother mother on Track

Reviewed.
Rushita.

TRACK SPOT





Description	Wattage	Quantity
24W LED Track Spot with micro processor manual dimmer & inbuilt	24W	18 MOD.
	24W LED Track Spot with micro	24W LED Track Spot with micro 24W

Dia:

Ø 100 mm

Length:

135 mm

Input Voltage: 220Volt

Material:

Aluminium

Finish:

Powder Coated

Beam Angle:

36 Degree beam angle Lens

Reviews all Ruchutés 05/04/2019