

विकास आयुक्त का कार्यालय

(सूक्ष्म, लघु एवं मध्यम उद्यम)
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
(भारत सरकार)

निर्माण भवन, सातवीं मंजिल, मौलाना आजाद रोड,
नई दिल्ली-110 108



सत्यमेव जयते
OFFICE OF DEVELOPMENT COMMISSIONER
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVERNMENT OF INDIA

OFFICE OF THE DEVELOPMENT COMMISSIONER
(MICRO, SMALL & MEDIUM ENTERPRISES)
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVERNMENT OF INDIA

Nirman Bhawan, 7th Floor, Maulana Azad Road,
New Delhi-110 108

Ph. EPAX-23063800, 23063802, 23063803, 23063804, 23063805 & 23063806

No. 65(02)/TCD/B03/2020-21/01

Date: 04/06/2020

DCN:WR00SM&E/20200604/33.00.52/1.17/973500

To,

The Director (I/c),
MSME – Testing Centre,
Kurla - Andheri Road,
Sakinaka,
Mumbai- 400 072

Subject: Revalidation of amount Rs. 9,73,500/- out of previous Sanction of Rs. 3,33,27,293/- to MSME-Testing Centre, Mumbai under the object head Machinery and Equipments (4851.00.102.33.00.52) during Financial year 2019-20.

Sir,

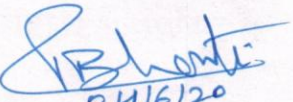
I am to convey the approval of AS & DC (MSME) for revalidation of sanction no. 65(20)/TCD/B03/2019-20/42 dated 30/09/2019 issued during FY 2019-20 for expenditure not exceeding **Rs. 9,73,500/- (Nine Lakh Seventy Three Thousand Five Hundred only)** to MSME- Testing Centre, Mumbai during the current FY 2020-21 for procurement of Machinery and Equipments to enhance testing facilities/ balancing/ replacement of machinery used for conducting tests and auxiliary equipments/ accessories required for modification or upgradation / to create complete new test facility under object head Machinery and Equipments (4851.00.102.33.00.52) of Infrastructure Establishment DC (MSME) for FY 2020-21.

2. The expenditure of **Rs. 9,73,500/- (Nine Lakh Seventy Three Thousand Five Hundred only)** will be accommodated in Demand No. 67 – Ministry of Micro, Small & Medium Enterprises (MSME) under object head Machinery and Equipments (4851.00.102.33.00.52) of Infrastructure Establishment DC (MSME) for FY 2020-21.
3. The procurement shall be made strictly as per GFR norms / Government prescribed procedures / Rules and Guidelines/ as per the specifications mentioned in the attached Annexure/ meeting at least the requirement of National / International standards.

[Signature]
04/6/20

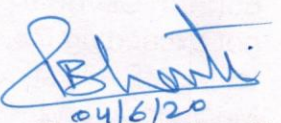
No. 65(02)/TCD/B03/2020-21/01

4. AIA/Director/Director I/c/Asst. Director I/c should furnish the progress report of the work/ Procurement and statement for actual expenditure incurred to this office by 2nd of the following month inter alia with the reason or variation if any and ensure utilization of fund within the current FY 2020-21.
5. AIA/Director/Director I/c/Asst. Director I/c shall furnish installation report and commissioning certificate of the procured Machinery & Equipments along with expenditure incurred and fund utilization certificate.
6. This issues with the approval of AS & DC (MSME) vide E- office no. 15378 dated 29.05.2020.


04/6/20
(Pramod Bharti)
Asstt. Director

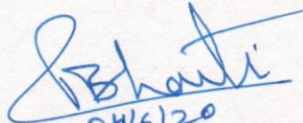
Copy to:

- 1) The Principal Accounts Officer (Compilation) Ministry of Industry, Udyog Bhawan, New Delhi.
- 2) Pay & accounts office (MSME), Mumbai.
- 3) B & A Division, O/o DC (MSME), Nirman Bhawan, New Delhi.
- 4) SENET Division with the request to upload on DC (MSME) website.
- 5) Sanction File.


04/6/20
(Pramod Bharti)
Asstt. Director

Name of Institute: MSME -Testing Centre, Mumbai

Sl. No.	Name of Machinery & Equipments and Qty.	Used for	IS Specification No. / Relevant specification	Complete Technical specifications	Amount (in Rs.)
1	Compression Testing Machine (Hydraulic Press capacity 600 kN with Hydraulic Cylinder, Press frame, Power unit, Electrical control digital display unit), Qty-1 Set	Permanent Set test & Load test of FRP/ Cast Iron/ RCC Manhole Covers	EN 124 – 2015 IS:1726 – 1991 IS:12592 – 2002	1) Machine with Hydraulic cylinder, Press Frame, Power unit, ElectricalControl system, Digital display unit 2) Capacity 600 kN 3) Rate of Load application of 0.6N/mm/sec or less (as per IS:12592 – 2002), alsoRate of Load application of 1kN/sec to 5kN/sec (as per BS EN 124-1-2015) 4) Return speed must be 3mm/sec or less 5) Capable to hold / maintain load for a period of 30 seconds or less (as per IS:12592 – 2002) 6) A digital display unit must be provided which will display the load in Ton and the distance travelled by the ram in mm.	9,73,500/-
				TOTAL	9,73,500/-


 04/6/20
(Pramod Bharti)
Asstt. Director