V15 (2024-25) PL482-431-60 Exim Bank - Machiny

		TOTAL	84	6,15,99,817	
		ITEM DESCRIPTION	QTY	Value	
Section	Finalized Source	LCR WETER- LAB	1	3,71,700	
CONTROL OF THE PARTY OF THE PAR	ARJAY INTERNATIONAL	DC Power Supply ( Reversible )	1	9,44,000	
	ARJAY INTERNATIONAL	Digital Power Meter- 3P	1	3,48,100	10
	ARJAY INTERNATIONAL	Data Logger - Multichannel	1	3,65,800	0. 0
	AARJAY INTERNATIONAL AARJAY INTERNATIONAL	Programmable - AC source ( CVCF) 5 KVA	1	11,09,200	Falm - 80-5
THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TRA			1	1,63,784	7,100
SAFETY	ANALITICAL ELECTRONIC SERVIC	Differential PROBE		5.84.100	1 10 11 1
	AVM INSUSTRIES	AHPG	1	5,84,100	Construes - 19.40
300000000000000000000000000000000000000		Differential PROBE for californity	1	1,44,550	- Co
SAFETY	AVM INSUSTRIES	DP-16K	-	2,23,775	1 0
SAFETY	C K INSTO	Glow Wire Tester	1 1	1,23,076	
	C K INSTO	Needle Flame	1	6,490	and the same of th
	C K INSTO	Per Pressure Test	1	20,705	
	C K INSTO	Digital Push-Pull Gauge	~ 1	1,67,560	
***************************************	C K INSTO	Inclined Plane (Stability)		7,275	
	C K INSTO	Digital protector	1	2,06,992	
	C K INSTO	Cord Anchorage Test	1	1,56,643	
3/1/ 21	C K INSTO	Abrasion resistance test	1	4,475	
	C K INSTO	TEST SPHERE ( STEEL SPHERE)	m-formula in the control of the cont		
		TEST SPHERE DIA. 50, 0.51 kg	1	4,475	
SAFETY	C K INSTO	(With Hook)	1	1,65,593	
SAFETY	C K INSTO	Pendulum Impact Test Apparatus(Ground Mount)	1	3,13,285	
SAFETY	C K INSTO	Comparative Tracking Index Test	1	1,06,293	_
SAFETY	C K INSTO	Black test corner	1	1,40,982	f.
SAFETY	C K INSTO	Spring Hammer	1 1	22,937	
SAFETY	CKINSTO	Sharp edge Test Corner	1	16,783	
SAFETY	C K INSTO	Socket Gauge/Plug Gauge	1	8,950	
SAFETY	CKINSTO	Rigid Test Sphere Probe (IP1X Probe)			\$
		IP 2X Probe (Jointed Test Finger) (Test Probe B)	1	15,104	
SAFETY	C K INSTO	Age -	1	8,950	
SAFETY	C K INSTO	IP 3X Probe	1	8,950	
SAFETY	CKINSTO	JP 4X Probe	1	6,713	
SAFETY	CKINSTO	RIGID SPHERE DIA. 12.5	1	8,950	
SAFETY	CKINSTO	Test Probe 11	1	6,713	No. 1
SAFETY	CKINSTO	LONG TEST PIN DIA (TEST PROBE 12)	1	6,713	44
SAFETY	CKINSTO	JEST PROBE 13			
		GAUGE FOR CHECKING NON-ACCESSIBILITY OF LIVE PARTS	1	6,713	
SAFETY	C K INSTO	(TEST PROBE 14)	1	6,713	
SAFETY	CKINSTO	TEST PROBE 17	1	15,104	
SAFETY	CKINSTO	TEST PROBE 18	1	15,104	
SAFETY	CKINSTO	TEST PROBE 19	1	11,748	
SAFETY	C K INSTO	TEST PROBE 31 (Ground Probe)	1	8,950	
	CKINSTO	TEST PROBE 32, Dia. 25 mm (AUTO 32)	1	8,950	
SAFETY	CKINSTO	TEST PROBE 41 ( TEST THORN PROBE )	1	10,070	
SAFETY SAFETY	CKINSTO	TEST PROBE 43	1	24,615	
SAFETY	C K INSTO	Articulated Test Finger	1	24,615	
	C K INSTO	Wedge Probe UL 60950	1	8,950	
SAFETY	C K INSTO	UL 507 PA160B Test Probe	1	15,104	
SAFETY	CKINSTO	Test Finger Nail Probe	1	11,747	
SAFETY	C K INSTO	75mm test probe	1	66,080	
SAFETY	C K INSTO	Dead Weights set	1	11,210	
SAFETY	C K INSTO	Antenna Coaxial socket test piug	1	14,750	- for callbut
SAFETY	C K INSTO	Low Voltage Panel	1 1	5,54,600	- tox carbine
SAPETY	COMPLUS	Calibration Adapters for EFT.	1	2,33,750	-
SAFETY	CONET	CDN M5 for CS TEST	1	9,98,480	
SAFETY	CONVERGENT	Digital Storage Oscilloscope500MHz	1	1,38,060	
SAFETY	CONVERGENT	TRUE MWS Multimeter 6-1/2 Digital Bench	1	9,750	
SAFETY	JK Powertronix	Resistive load 2.5 KVA	1	21,000	
SAFETY	JK Powertronix	Resistive load 5 KVA	1	81,000	
	JK Powertronix	Resistive load 30 KVA	1	6,99,740	
SAFETY	Keith Electronics			23,60,000	
SAFETY	Onsys Technologies	Programmable - AC source+F6+F5:F68+F6+F5:F68+F+F5:F6	1	11,21,055	
SAFETY	Rohde & Schwarz India Pvt	.Ltd Oscilloscope -6 GHz	1	10,897	
SAFETY	SAPHIRE	SOUND LEVEL METER	1	53,994	
	SAPHIRE	CLAMP METER	1	12,318	
SAFETY	SAPHIRE	CLAMP METER	3	31,915	
SAFETY	SAPHIRE	Digital Multi Meter	1	26,187	
SAFETY	SAPHIRE	DigitalTachometer	1	4,36,600	
SAFETY	SCR	Impulse generator	1	4,66,100	
SAFETY	SCR	Impulse generator	1	5,05,040	
SAFETY	SCR	Surge generator	1	80,809	
SAFETY	T.SAIFUDDIN & CO	STAL HEIGHT GAUGE	1	24,064	
	T.SAIFUDDIN & CO	Digimatic Vernier caliper	1	20,012	
SAFETY	T.SAIFUDDIN & CO	Digital dial - indicator -1	1	21,550	
SAFETY	T.SAIFUDDIN & CO	Digital dial - indicator - 2		26,012	
SAFETY	T.SAIFUDDIN & CO	Digital dial - indicator -4	1	25,09	
SAFETY		Digital dial - indicator -3	1	6,78,50	
SAFETY	T.SAIFUDDIN & CO	Emilie tile	1	1,35,78	
SAFETY	TEKIKNOW	De electronic load	2	1,35,78	
SAFETY	TEKLAB	DC electronic load	1		
SAFETY	TEKLAB	Vibration Room construction	1	19,18,08	
Rain Chamber Room	CHANDI CREATIVES	. EOT Crane	1		
Rain Chamber	APS CRANE	Tile work	1		
Rain Chamber	BHAKTHI ENTERPRISES	Rain Test Equipments	1		
Rain Chamber	C K INSTO	VOIENIC & LAPPine line	1		
HALT & HASS		YOJENIC A IN2*Pipe line  PROP Test	1		
	C K INSTO		1	2,44,72,03	3
DROP		Snock & Vibration			10
DROP Shock & Vibration HALL & HASS	Spectral Dynamics JOST Engg	Snock & Vibration	1 1		



### Contact Lahari <contact@lahariaetf.com>

## Reg calibration of EFT Adapter Kit

26 October 2024 at 18:48

Contact Lahari <contact@lahariaetf.com> To: Onsite TransCal <onsite2@transcaal.com>, transcal info <info@transcaal.com>, Electro Technical <electrical@transcaal.com>, "customersupport@transcaal.in" <customersupport@transcal.in>

Cc: Head Of Lahari <ceo@lahariaetf.com>, Farnaz Khan <emc.lab@lahariaetf.com>

Dear Team,

We had shared the below equipment for calibration.

- 1. EFT adapter kit vide our Gate pass :- LAH/GP/24-25/061 dt:- 19-10-2024
- 2. Torque screwdriver (3 Nos) Vide Gate Pass:- LAH/GP/24-25/062 Dt :- 23-10-
- 3. HV Differential Probe (1 No) Vide Gate Pass:- LAH/GP/24-25/062 Dt :- 23-10-
- 4. Audio Generator (01 No) Vide Gate Pass:- LAH/GP/24-25/062 Dt :- 23-10-2024

Request you to kindly share the status of the same and send us the equipment at the earliest.

Thanks & Regards, **Ashwin** Mysore ESDM Cluster-LAHARI, Plot-336/4 & 336/5, Hebbal Industrial Area, Mysore-570016. Ph - 9353388941

chari	GSTIN No.: 29AAJCM8354K1ZR Challan No.		Jo.		93-	10.24		
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	n & selven back			Au	thorise	d Signatory	





# KARNATAKA INDUSTRIAL AREAS DEVELOPMENT BOARD

(A Government of Karnataka Undertaking)

Metagalli Industrial Area, KRS Road, (Near Vikrant Tyres), Mysuru - 570 016 Phone No.: 0821-2582450/ 2581802 Telefax: 0821 - 4258831

website: www.kiadb.in email id: domysuru@kiadb.in

No: KIADB/Mys/15990/ 1902/2020-21

Date: 31-08-2020

### :: OCCUPANCY CERTIFICATE ::

This is to certify that the buildings constructed to an extent of 1934.00 Sq.mtr., (Building Total Extent: 6078.43 Sq.mtr) by M/s. Mysore ESDM Cluster (KEONICS) in Plot No. 336/4 & 336/5 at Hebbal Industrial Area, Mysuru is completed in all respect and occupied as per the approved activities. This Occupancy certificate is issued subject to conditions that should produce the documents which mentioned in KIADB website for obtaining Occupancy Certificate. As per Structural Stability Certificate issued by M/s. Rishabh Infracon Limited, Bengaluru KIADB Structural Empanelled Engineer in favour of M/s. Mysore ESDM Cluster (KEONICS) Mysuru the present building is ready to occupy. Hence, this Occupancy Certificate is issued in favour of Mysore ESDM Cluster (KEONICS).

> ve Engineer, KĬADB, Mysuru.



**Since 1907** 

### Jost's Engineering Company Limited

Registered Office: Great Social Building, 60 Sir Phirozeshah Mehta Road, Mumbai 400001, India Fax: +91 22 62378201 Tel.: +91 22 62378200 CIN: L28100MH1907PLC000252 Website: www.josts.com Email: jostsho@josts.in

### SERVICE REPORT

Service Report No.1704

Date: 19th April, 2024

Type of Service: Final Installation and Commissioning

Equipment Details	Customer Name and Address	Dates of Visits
Hanse make HALT/HASS Chamber, Model VTC-4 S.No 2054	Lahari – Mysore ESDM Cluster #336/4 & 336/5 Hebbal Industrial Area, HebbalMysore - 570016	16-04-2024 to 19-04-2024

### Report on Service rendered:

In continuation of the earlier Report No. 1702, the following tests have been completed:

- 1. Full temperature range test of the Chamber from -100° C to 200° C has been conducted.
- 2. Vibration Step Stress up to 65Grms has been performed.
- 3. High temperature step stress test has been executed.
- 4. Ramp rate test has been carried out.
- 5. Verification of thermocouple functioning has been conducted.
- 6. Operational and Maintenance training has been provided to the user.

Customer Details

Name:

Signature:

Date and Place: 19-04-2024, Mysuru

Service Engineer

Name: Atul Maheshwari

Signature:

Remarks: The final trial and testing have been completed, installation and commissioning, operational training have been finished, and the equipment is now ready for use by Lahari.

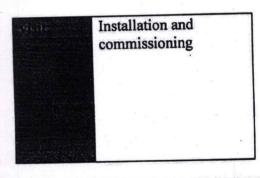
# Installation and commissioning report 5000 kgf Electro Dynamic Vibration Shaker

# LAHARI - Advanced Electronics Test Facility - MYSORE ESDM CLUSTER

SPECTRAL DYNAMICS/LAHIRI ESDM Cluster/Installation and comessioning REPORT 5 T Vibration shaker.

Model No:- SD-11000LS3-445

Serial No:-S2208044



	Name	Date
Installation engineer:	CVARVACIJA (BRANASIEM)	(03/0)3***(07.4)

(7. Bidlest

