



SOUTHERN POWER DISTRIBUTION COMPANY OF AP LIMITED

FROM
The Divisional Electrical Engineer,
Operation, APSPDCL,
Gunadala Division

TO
The Superintending Engineer,
Operation, APSPDCL,
Vijayawada.

LRNO. DEE/O/GDL/Tech/F.No. /DNO.60/14,Dt 16-04-2014

Sir,

Sub:- Electy - DEE/O/GDL- HT SC No.VJA 927- Installation of Bidirectional meter for SPV Panal commissioned at M/s Loyala Engineering College- Vijayawada- Approval- requested .
Ref:- Consumer Lr dt 15.04.2014.

* * *

In the reference cited the consumer HT SC No.927, M/s Loyala Engineering College- Vijayawada represented that they have commissioned 100KW- Roof top SPV Panal on 24.02.14 with all safety measures and the consumer also informed that they have purchased secure make, 0.2S, Import & Export meter and got it ^{replaced} ~~reposted~~ at ET DC/Hyderabad and requested to install the import & export meter for recording the export energy to the SPDCLtd.

It is requested to arrange approval for installation of Export & Import meter to the HT SC No.VJA 927 early please.

Yours faithfully,

[Signature]
**DIVISIONAL ELECTRICAL ENGINEER,
OPERATION :: GUNADALA DIVISION.**

Copy submitted to The Chief Engineer/Operation/Vijayawada
For favour of information please.
Copy to M/s Loyala Engineering in Loyala College.

इ.प.वि.के (है)/सी /
ETDC (Hy) / C / 3348/13-14

इस रिपोर्ट में _____ पृष्ठ है
This Report Contains 7 Pages



NABL ACCREDITED
LABORATORY



अंशशोधन रिपोर्ट CALIBRATION REPORT

(ACCREDITED LABORATORY UNDER NATIONAL ACCREDITATION BOARD
FOR TEST AND CALIBRATION LABORATORIES VIDE NABL C-0023)

भारत सरकार

Government of India

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी विभाग

Department of Electronics & Information Technology

संचार और सूचना प्रौद्योगिकी मंत्रालय

Ministry of Communications & Information Technology

एस. टी. क्यू. सी. निदेशालय

STQC Directorate

इलेक्ट्रॉनिकी परीक्षण तथा विकास केन्द्र

Electronics Test & Development Centre

कमलानगर, ई.सी.आई.एल. पोस्ट, हैदराबाद - 500 062

Kamalanagar, ECIL Post, Hyderabad - 500 062

27181113

27181110

फैक्स / Fax : 040-27181113

040-27181125

E-mail : etdchy@stqc.nic.in

MEMORANDUM

This Calibration Report issued by Electronics Test & Development Centre, STQC Dte., Ministry of Communications & Information Technology and is a record of calibration conducted on the instruments submitted to this laboratory for calibration. The results are applicable only to those instruments which have been calibrated at this Centre and cannot be applicable to other instruments, even though declared to be identical.

This calibration report, if produced for any purpose commercial or otherwise should be reproduced in full. The production of a part of the report or an abstract thereof has to be specifically, approved by the Director of this Centre. The results given in the certificate are valid at the time and conditions of measurements for the specified period of the validity.

This laboratory shall not be liable for any changes in the calibration certificate and performance on account of malfunctioning of the standard / instrument / equipment due to any damage caused to it after the issue of the calibration certificate.

ELECTRONICS TEST & DEVELOPMENT CENTRE



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Tel : 27120691, 27121223, 27181121
Fax No:040 - 27181125 , 27132589



Certificate No C-0023

Cal Certificate No: ETDC(Hy)/Cal-3348/13-14

CALIBRATION CERTIFICATE
OF

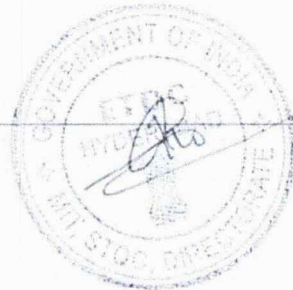
ELECTRONIC TRIVECTOR METER

MODEL: E3M025

SL.NO. : AP916752

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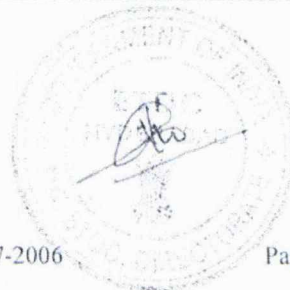
Certificate No.C-0023

Cal Certificate No: ETDC(Hy)/Cal-3348/13-14

CALIBRATED ON:18/03/2014**CALIBRATION DUE:18/03/2015**

1. **SCOPE** :
- 1.1 **Service Request No & Date** : 902/2013-2014, Dated: 14/03/2014
- 1.2 **Requested by (Name & Address of the organization)** : M/s. ANDHRA LOYOLA INSTITUTE OF ENGINEERING & TECHNOLOGY, Polytechnic Post Office, Near Ramesh Hospital Vijayawada, Andhra Pradesh 520008
- 1.3 **Description** : ELECTRONIC TRIVECTOR METER
Model No. : E3M025
Sl.No. : AP916752
Manufacturer : SECURE METERS LTD.
Range : PTR: 11kV/110V; CTR:10A/5A; Pulse Rate:160 Pulses/Unit
- 1.4 **Accuracy claimed** : Class 0.2S
Environmental Conditions :
Temperature : $25 \pm 2^{\circ}\text{C}$
Relative Humidity : 45% - 70%
- 1.5 **Test Parameters & Condition** ENERGY
- 1.6 **Condition of the samples on Receipt** Good
- 1.7 **Calibration Method Adapted** OP/CAL/034 – As per IS14697/1999
- 1.8 **Details of major / Equipment's/ Standards used**

Equipment / Standards Used	Manufacturer & Model	Accuracy	Traceability	Calibration Validity
3 Phase Digital Portable Calibration Meter with Phantom Load	CALSTAT 400 PLE 10A HEG/EDI GERMANY	$\pm 0.02\%$	C & I JAIPUR	08/11/2014

THE EQUIPMENTS / STANDARDS USED ARE TRACEABLE TO NATIONAL STANDARDS

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Certificate No C-0023

Cal Certificate No: ETDC(Hy)/Cal-3348/13-14

2.0 CALIBRATION RESULTS: (Class: 0.2S)

Sl. No	Test Parameters & Range	Load & PF Conditions	Observed error	Specified error Limit	Expanded Uncertainty	Remarks	
2.1	Active Energy V:3X63.50V Ib=5.00A Imax=10.00A Frequency=50Hz (3Ph-4W) (Balanced load) (M TO L) (Unbalanced Load)	200% Ib UPF	-0.069%	±0.200%	±0.025%	---	
		0.5 Lag	-0.040%	±0.300%	±0.025%	---	
		0.8 Lead	-0.074%	±0.300%	±0.025%	---	
		100% Ib UPF	-0.057%	±0.200%	±0.036%	---	
		0.5Lag	-0.053%	±0.300%	±0.036%	---	
		0.8Lead	-0.052%	±0.300%	±0.036%	---	
		50% Ib UPF	-0.038%	±0.200%	±0.046%	---	
		0.5Lag	-0.045%	±0.300%	±0.046%	---	
		0.8Lead	-0.030%	±0.300%	±0.046%	---	
		10% Ib UPF	-0.027%	±0.200%	±0.036%	---	
		0.5Lag	-0.080%	±0.300%	±0.036%	---	
		0.8Lead	-0.046%	±0.300%	±0.036%	---	
		5% Ib UPF	-0.045%	±0.200%	±0.046%	---	
		0.5Lag	-0.064%	±0.500%	±0.046%	---	
		0.8Lead	-0.028%	±0.500%	±0.046%	---	
		2% Ib UPF	-0.007%	±0.400%	±0.025%	---	
		0.5Lag	-0.090%	±0.500%	±0.025%	---	
		0.8Lead	+0.097%	±0.500%	±0.025%	---	
		1% Ib UPF	-0.095%	±0.400%	±0.036%	---	
		R-Phase	200% Ib UPF	-0.066%	±0.300%	±0.025%	---
		0.5 Lag	-0.074%	±0.400%	±0.025%	---	
		100% IbUPF	-0.073%	±0.300%	±0.036%	---	
		0.5Lag	-0.069%	±0.400%	±0.036%	---	
		10% Ib UPF	-0.062%	±0.300%	±0.036%	---	
		0.5Lag	-0.053%	±0.400%	±0.036%	---	
		5% Ib UPF	-0.059%	±0.300%	±0.046%	---	
		Y-Phase	200% Ib UPF	-0.075%	±0.300%	±0.025%	---
		0.5 Lag	-0.035%	±0.400%	±0.025%	---	
		100% IbUPF	-0.092%	±0.300%	±0.036%	---	
		0.5Lag	-0.067%	±0.400%	±0.036%	---	
10% Ib UPF	-0.023%	±0.300%	±0.036%	---			
0.5Lag	-0.088%	±0.400%	±0.036%	---			
5% Ib UPF	-0.040%	±0.300%	±0.046%	---			
B-Phase	200% Ib UPF	-0.068%	±0.300%	±0.025%	---		
0.5 Lag	-0.050%	±0.400%	±0.025%	---			
100% IbUPF	-0.058%	±0.300%	±0.036%	---			
0.5Lag	-0.089%	±0.400%	±0.036%	---			
10% Ib UPF	-0.056%	±0.300%	±0.036%	---			
0.5Lag	-0.086%	±0.400%	±0.036%	---			
5% Ib UPF	-0.089%	±0.300%	±0.046%	---			

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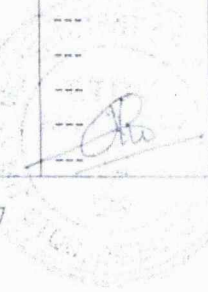


Certificate No C-0023

Cal Certificate No: ETDC(Hy)/Cal-3348/13-14

2.0 CALIBRATION RESULTS: (Class: 0.2S)

Sl. No	Test Parameters & Range	Load & PF Conditions	Observed error	Specified error Limit	Expanded Uncertainty	Remarks	
2.2	Reactive Energy V:3X63.50V Ib=5.00A Imax=10.00A Frequency=50Hz (3Ph-4W) (Balanced load) (M TO L) (Unbalanced Load)	200% Ib ZPF	-0.075%	±0.500%	±0.025%	---	
		0.5 Lag	-0.079%	±0.600%	±0.025%	---	
		0.8 Lead	-0.059%	±0.600%	±0.025%	---	
		100% Ib ZPF	-0.073%	±0.500%	±0.036%	---	
		0.5Lag	-0.046%	±0.600%	±0.036%	---	
		0.8Lead	-0.086%	±0.600%	±0.036%	---	
		50% Ib ZPF	-0.058%	±0.500%	±0.046%	---	
		0.5Lag	-0.045%	±0.600%	±0.046%	---	
		0.8Lead	-0.086%	±0.600%	±0.046%	---	
		10% Ib ZPF	-0.066%	±0.500%	±0.036%	---	
		0.5Lag	-0.025%	±0.600%	±0.036%	---	
		0.8Lead	-0.083%	±0.600%	±0.036%	---	
		5% Ib ZPF	-0.062%	±0.500%	±0.046%	---	
		0.5Lag	-0.005%	±1.000%	±0.046%	---	
		0.8Lead	-0.068%	±1.000%	±0.046%	---	
		2% Ib ZPF	-0.008%	±1.000%	±0.025%	---	
		0.5Lag	-0.073%	±1.000%	±0.025%	---	
		0.8Lead	-0.048%	±1.000%	±0.025%	---	
		1% Ib ZPF	-0.092%	±1.000%	±0.036%	---	
		R-Phase	200% Ib ZPF	-0.075%	±0.600%	±0.025%	---
		0.5 Lag	-0.095%	±1.000%	±0.025%	---	
		100% IbZPF	-0.075%	±0.600%	±0.036%	---	
		0.5Lag	-0.072%	±1.000%	±0.036%	---	
		10% Ib ZPF	-0.081%	±0.600%	±0.036%	---	
		0.5Lag	-0.030%	±1.000%	±0.036%	---	
		5% Ib ZPF	-0.092%	±0.600%	±0.046%	---	
		Y-Phase	200% Ib ZPF	-0.079%	±0.600%	±0.025%	---
		0.5 Lag	-0.055%	±1.000%	±0.025%	---	
		100% IbZPF	-0.078%	±0.600%	±0.036%	---	
		0.5Lag	-0.064%	±1.000%	±0.036%	---	
10% Ib ZPF	-0.088%	±0.600%	±0.036%	---			
0.5Lag	-0.031%	±1.000%	±0.036%	---			
5% Ib ZPF	-0.016%	±0.600%	±0.046%	---			
B-Phase	200% Ib ZPF	-0.079%	±0.600%	±0.025%	---		
0.5 Lag	-0.066%	±1.000%	±0.025%	---			
100% IbZPF	-0.072%	±0.600%	±0.036%	---			
0.5Lag	-0.043%	±1.000%	±0.036%	---			
10% Ib ZPF	-0.060%	±0.600%	±0.036%	---			
0.5Lag	-0.070%	±1.000%	±0.036%	---			
5% Ib ZPF	-0.059%	±0.600%	±0.046%	---			



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2.0 CALIBRATION RESULTS: (Class: 0.2S)

Sl. No	Test Parameters & Range	Load & PF Conditions	Observed error	Specified error Limit	Expanded Uncertainty	Remarks	
2.3	Active Energy V:3X63.50V Ib=5.00A Imax=10.00A Frequency=50Hz (3Ph-4W) (Balanced load) (L TO M)	200% Ib UPF	-0.072%	±0.200%	±0.025%	---	
		0.5 Lag	-0.075%	±0.300%	±0.025%	---	
		0.8 Lead	-0.033%	±0.300%	±0.025%	---	
		100% Ib UPF	-0.073%	±0.200%	±0.036%	---	
		0.5Lag	-0.086%	±0.300%	±0.036%	---	
		0.8Lead	-0.026%	±0.300%	±0.036%	---	
		50% Ib UPF	-0.054%	±0.200%	±0.046%	---	
		0.5Lag	-0.077%	±0.300%	±0.046%	---	
		0.8Lead	-0.024%	±0.300%	±0.046%	---	
		10% Ib UPF	-0.058%	±0.200%	±0.036%	---	
		0.5Lag	-0.069%	±0.300%	±0.036%	---	
		0.8Lead	+0.001%	±0.300%	±0.036%	---	
		5% Ib UPF	-0.043%	±0.200%	±0.046%	---	
		0.5Lag	-0.063%	±0.500%	±0.046%	---	
		0.8Lead	-0.030%	±0.500%	±0.046%	---	
		2% Ib UPF	-0.050%	±0.400%	±0.025%	---	
		0.5Lag	-0.036%	±0.500%	±0.025%	---	
		0.8Lead	+0.041%	±0.500%	±0.025%	---	
		1% Ib UPF	-0.070%	±0.400%	±0.036%	---	
		(Unbalanced Load)					
		R-Phase					
		200% Ib UPF	-0.073%	±0.300%	±0.025%	---	
		0.5 Lag	+0.005%	±0.400%	±0.025%	---	
		100% IbUPF	-0.080%	±0.300%	±0.036%	---	
		0.5Lag	-0.075%	±0.400%	±0.036%	---	
		10% Ib UPF	-0.033%	±0.300%	±0.036%	---	
		0.5Lag	-0.107%	±0.400%	±0.036%	---	
		5% Ib UPF	-0.057%	±0.300%	±0.046%	---	
		Y-Phase					
		200% Ib UPF	-0.080%	±0.300%	±0.025%	---	
0.5 Lag	-0.130%	±0.400%	±0.025%	---			
100% IbUPF	-0.070%	±0.300%	±0.036%	---			
0.5Lag	-0.103%	±0.400%	±0.036%	---			
10% Ib UPF	-0.021%	±0.300%	±0.036%	---			
0.5Lag	-0.017%	±0.400%	±0.036%	---			
5% Ib UPF	+0.025%	±0.300%	±0.046%	---			
B-Phase							
200% Ib UPF	-0.069%	±0.300%	±0.025%	---			
0.5 Lag	-0.087%	±0.400%	±0.025%	---			
100% IbUPF	-0.062%	±0.300%	±0.036%	---			
0.5Lag	-0.093%	±0.400%	±0.036%	---			
10% Ib UPF	-0.070%	±0.300%	±0.036%	---			
0.5Lag	-0.085%	±0.400%	±0.036%	---			
5% Ib UPF	-0.070%	±0.300%	±0.046%	---			

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2.0 CALIBRATION RESULTS: (Class: 0.2S)

Sl. No	Test Parameters & Range	Load & PF Conditions	Observed error	Specified error Limit	Expanded Uncertainty	Remarks	
2.4	Reactive Energy V:3X63.50V Ib=5.00A Imax=10.00A Frequency=50Hz (3Ph-4W) (Balanced load) (L TO M) (Unbalanced Load)	200% Ib ZPF	-0.054%	±0.500%	±0.025%	---	
		0.5 Lag	-0.056%	±0.600%	±0.025%	---	
		0.8 Lead	-0.054%	±0.600%	±0.025%	---	
		100% Ib ZPF	-0.057%	±0.500%	±0.036%	---	
		0.5Lag	-0.036%	±0.600%	±0.036%	---	
		0.8Lead	-0.048%	±0.600%	±0.036%	---	
		50% Ib ZPF	-0.046%	±0.500%	±0.046%	---	
		0.5Lag	-0.037%	±0.600%	±0.046%	---	
		0.8Lead	-0.091%	±0.600%	±0.046%	---	
		10% Ib ZPF	-0.048%	±0.500%	±0.036%	---	
		0.5Lag	-0.006%	±0.600%	±0.036%	---	
		0.8Lead	-0.066%	±0.600%	±0.036%	---	
		5% Ib ZPF	-0.034%	±0.500%	±0.046%	---	
		0.5Lag	-0.074%	±1.000%	±0.046%	---	
		0.8Lead	-0.079%	±1.000%	±0.046%	---	
		2% Ib ZPF	+0.019%	±1.000%	±0.025%	---	
		0.5Lag	-0.081%	±1.000%	±0.025%	---	
		0.8Lead	-0.089%	±1.000%	±0.025%	---	
		1% Ib ZPF	+0.090%	±1.000%	±0.036%	---	
		R-Phase	200% Ib ZPF	-0.063%	±0.600%	±0.025%	---
			0.5 Lag	-0.077%	±1.000%	±0.025%	---
			100% IbZPF	-0.071%	±0.600%	±0.036%	---
			0.5Lag	-0.066%	±1.000%	±0.036%	---
			10% Ib ZPF	-0.024%	±0.600%	±0.036%	---
			0.5Lag	-0.034%	±1.000%	±0.036%	---
			5% Ib ZPF	+0.016%	±0.600%	±0.046%	---
		Y-Phase	200% Ib ZPF	-0.082%	±0.600%	±0.025%	---
			0.5 Lag	-0.070%	±1.000%	±0.025%	---
			100% IbZPF	-0.084%	±0.600%	±0.036%	---
			0.5Lag	-0.083%	±1.000%	±0.036%	---
	10% Ib ZPF	-0.013%	±0.600%	±0.036%	---		
	0.5Lag	-0.066%	±1.000%	±0.036%	---		
	5% Ib ZPF	-0.050%	±0.600%	±0.046%	---		
B-Phase	200% Ib ZPF	-0.067%	±0.600%	±0.025%	---		
	0.5 Lag	-0.035%	±1.000%	±0.025%	---		
	100% IbZPF	-0.070%	±0.600%	±0.036%	---		
	0.5Lag	-0.025%	±1.000%	±0.036%	---		
	10% Ib ZPF	-0.032%	±0.600%	±0.036%	---		
	0.5Lag	-0.055%	±1.000%	±0.036%	---		
	5% Ib ZPF	-0.044%	±0.600%	±0.046%	---		

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3.0 CONCLUSIONS/ REMARKS

CAL TYPE	
EXTERNAL	<input checked="" type="checkbox"/>
INTERNAL	<input type="checkbox"/>
IN-SITU	<input type="checkbox"/>
CAL STATUS	
MFR SPEC.	<input checked="" type="checkbox"/>
USER SPEC.	<input type="checkbox"/>
FULL CAL	<input checked="" type="checkbox"/>
PARTIAL CAL	<input type="checkbox"/>
WITHIN SPEC	<input checked="" type="checkbox"/>
OUT OF SPEC.	<input type="checkbox"/>
PERF CHECK	<input type="checkbox"/>
USE CAL. VALUE	<input type="checkbox"/>
LABEL NO. E-1451	

3.1 Measurement uncertainty estimations are carried out at 95% confidence level for a coverage factor of $K = 1.96$.

3.2 Dial Test carried out and found satisfactory

The test was **WITNESSED BY:**

I K. SRINIVAS
for Aakruthi Engineering Associates
Secunderabad - 09.



S.H.P.J.
ASSISTANT ENGINEER
H.T. Meters-1/A P.S.P.D.C.L.
GUNADALA, VIJAYAWADA-4

NOTE: THIS CERTIFICATE CONTAINS NO HAND MADE CORRECTIONS.

dep
CALIBRATED BY

Ravi
CHECKED BY

ISSUED BY

A.P. Govindhan
CUSTOMER SERVICE CELL
G. CHENNAKESAVUJI
Director
STQC Dir., Dept. of Electronics & I
Min. of Comm. & Information Technology
Govt. of India
Electronics Test & Development Centre
Kamalanagar, ECIL (Post), Hyderabad - 500 062
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Andhra Pradesh Central Power Distribution Corporation Limited

Corporate Office, Beside Govt. Polytechnic, ITI Road, Vijayawada 520008

H.T. Bill for the month of: MAY - 2021

Dated: 05-MAY-2021

Bill No: 2101298770

Payable on or before	20-MAY-2021	Consumer No : VJA927
Disconnection Date	05-JUN-2021	THE RECTOR, ANDHRA LOYALA
Contracted MD(KVA)	120.00	COLLEGE FOR ENGINEERING,
Voltage(KV)	11 (COMM-FEEDER)	OPP: POLYTECHNIC POST OFFICE,
Category	2A2	RING ROAD, VIJAYAWADA-8

	KWH	KVAH	KVA	PF	TOD	SOLAR
Reading On :01-04-2021	682872.00	683149.00	80.200	1	-T1: 0.00	214751.00
Reading On :01-05-2021	689989.00	690266.00			+T2: 0.00	218503.00
Difference	7117.00	7117.00	↑ 6325		+T5: 1064.00	3752.00
Multiplying Factor	1.00	1.00	1.00		-T6: 0.00	1.00
Total Consumption	7117.00	7117.00	80.20			3752.00
Main Consumption	7117.00	Colony	0.00		L&F	

	RATE	KVA/UNITS	AMOUNT Rs.
Demand Charges Normal	Rs. 475.00	96.00	45600.00
Energy Charges	Rs. 7.65	3365.00	25742.25
TOD Charges		(0.00+1064.00) - (0.00+0.00)	1064.00
Electricity Duty	Ps. 6 for	3365.00	201.90

Arrears as on 30-04-2021

	C.C.Charge	Surcharge
Court Cases Rs	0.00	0.00
Others Rs	0.00	0.00
Total Rs	0.00	0.00

ICD for 2020-2021 13404.00
TDS for 2020-2021 1340.00

Last Paid Amount Rs. 69869.00(20-APR-2021)

Sub Total	72608.15
Customer Charges	1406.00
Late Payment Charges	0.00
Interest On ED	0.00
Voltage Surcharge	0.00
Wheeling Charges	0.00
Other Charges	0.00
Transformer Hire Charge	0.00
NET ISD For 2020-2021	-12064.00
ACD Surcharge	0.00
Round Amount	-0.15
Net Bill Amount	61950.00
Total Amount Payable	61950.00

Rupees Sixty One Thousands Nine Hundred Fifty Only

Note.

PAY YOUR BILL THROUGH THE SBI A/C No :62352101508

Senior Accounts Officer OP. CIRCLE

GANDHINAGAR, VIJAYAWADA

IFSC CODE : SBIN0020169

Note: W.E.F 01.10.2020, U/s 206C(1H) of Income Tax Act, TCS at applicable rates will be charged on your payments exceeding Rs 50Lakh during the year and remitted to Govt. For details contact SAO.

Tramir Kanir
13/5/21