

FORM GFR - 22
[See Rule 211 (ii) (a)]

REGISTER OF FIXED ASSETS

Name and description of the Fixed Assets Hybrid Multimode reader

Project Title: Development of a database for authentication of medicinal plants abundance in the protected forests of Mizoram

Santino No: BT/PR32289/NER/95/1633/2020

Date	Particulars of Asset	Particulars of supplier		Cost of the Asset	Location of the Asset	Remarks
		Name and address	Bill No. and date			
1	2	3	4	5	6	7
24/12/2024	Hybrid Multimode reader BR -580	Eswarr Scientific & Co. 46, 4th Cross, RMS Colony, Karumandapam Trichy - 620001	1374 28/08/2023	500000	Industrial Systems Biology Lab Department of Bioinformatics Bharathidasan University	Working

NOTE: The items of similar nature but having significant distinctive features (e.g. study table, office table, computer table, etc.) should be accounted for separately in stock.

P. Chellapandi
24/12/2024.

Prof. P. Chellapandi
Professor & Head
Department of Bioinformatics
School of Life Sciences
Bharathidasan University
Trichirappalli - 620 024.

P. Chellapandi
24/12/2024.

Principal Investigator
DBT-NER
Department of Bioinformatics
Bharathidasan University
Trichirappalli

BHARATHIDASAN UNIVERSITY, TIRUCHIRAPPALLI - 24.

STOCK REGISTER

28
Name of Article Dr. P. Chellapandi Supplier Dr. P. Chellapandi DBT NBR.

Date	Name of the supplier / To whom issued	Bill No. & Date	Qty. Received	Issued	Balance	Remarks
28/8/23	Hybrid Multimode Reader BR-580	1374	1		423729	
TOTAL					423729	
DISCOUNT					0.00	
GST AMOUNT					76271.29	
ROUND OFF					(-) 0.22	
Freight					0.00	
NET AMOUNT					5,00,000	

PROJECT : DBT NER
PI : DR. P. CHELLAPANDI

Esavann Scientific pco.
no. 205 TN Govt Employees society
colony Rms Colony Kaymandapam.
Trichy, 62001

28-08-2023

1- Hybrid multimode reader.

Invoice no. 1374

Date. 28-08-2023

1 4,23,729

Discount. 0.00

GST 18% 76,271.22

Round off. (-) 0.22

total, 5,00,000

P. Chellapandi

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Principal Investigator
DBT-NER
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MICROPLATE READER

Microplate Reader SOP

- After turning on the instrument, allow about 30 seconds for self-diagnosis. The instrument needs to warm up for about five minutes prior to reading a plate.
- The surface and interior of the microplate reader must be kept clean. If samples or reagents are accidentally spilled on the surface or interior of the microplate reader, please clean it up in time.
- If the microplate reader has been in contact with polluting or infectious items, please clean and disinfect it.
- Review that optical sensors of each channel are clean. If dirt is detected, clean the surface of the windows of the light emitters and the sensors with a small brush.
- Do not turn off the power during the detection process.
- Switch off after use following the proper procedure and mark each entry in the log book.

