



## RL TECHNOLOGIES PVT. LTD.

No.2, Factory Road, Athur, Chengalpattu-603101

<b>To:</b> <b>Company name:</b> M/s. PROMED INDUSTRIAL SYSTEMS PVT. LTD. <b>Address :</b> No. 14/8, 18th Avenue, Ashok Nagar, Chennai, Tamil Nadu, India - 600083 <b>Contact Person:</b> Mr. Arjun Anand <b>Contact No:</b> 9995912037 <b>Email:</b> sales01@promedind.com	<b>Offer No</b> : RLT20250707043508 <b>Date</b> : 07-07-2025 <b>Contact No</b> : 044 24806500 <b>Email</b> : <a href="mailto:chennai@rltinst.net">chennai@rltinst.net</a> /flora@rltinst.net <b>Web:</b> : <a href="http://www.rltsolutions.in">www.rltsolutions.in</a>
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Dear Sir/Madam,

Greetings from RL Technologies Pvt. Ltd.!

We are pleased to submit here with our techno-commercial offer inline with your requirements.

Please feel free to contact us or send us an email for any techno-commercial queries.

We look forward to your valuable purchase order at the earliest.

With Regards,

**Flora A**

**RL Technologies Pvt. Ltd**

**Chennai-600024**

**Mob: +91 91500 09190**



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S.No	MATERIAL DESCRIPTION	UNIT PRICE (RUPEES)	QUANTITY (Nos.)	TOTAL PRICE (RUPEES)
01	<b>Supply, Delivery, Commissioning support of Online Continuous Effluent Monitoring System (OCEMS)- (BOD, COD, TSS, pH Analyzer)</b> <ul style="list-style-type: none"><li>• Make: RLT</li><li>• Model No: RLTOCEMS/SPL/STP/25-26</li><li>• Specifications: TOC, Temperature, Conductivity &amp; PH Measured by UV absorption method</li><li>• Data logger with Excel dump</li><li>• pH Measurement by Electrochemical method</li><li>• PowerSupply:100...240V AC (50...60Hz) or 24V DC</li><li>• Measurement Range: TOC: 0mg/l - 1000mg/l Temp: Upto 60°C Conductivity: 0 – 2000mg/l pH:0-14</li></ul>	15,05,000.00	01	15,05,000.00
02	<b>Supply of Rotameter</b> Range: 0 - 100lpm Line Size: 4 Inch (flange)	13,500.00	01	13,500.00
<b>Total (Exclusive of GST)</b>				<b>15,18,500.00</b>

**In words: Fifteen Lakhs and eighteen thousand five hundred rupees only.**

**Note:**

- GST 18% Extra
- Arrangement of nearby power plug point supply for the analyzer is in customer scope.
- UPS power supply to be provided for the OCEMS is in customer scope.
- Water sampling pipeline need to be provided from the source upto the OCEMS is in customer scope.
- The installation of the OCEMS and Rotameter will fall under the customer's scope. However, we will provide installation support upon request. Please note that additional charges may apply for lodging and boarding, based on the client's requirements.
- **Simcard and internet connectivity charges are in customer scope.**

To transmit data to the server, the SDT requires an active internet connection. For this purpose, we have provided a SIM card slot. You can insert a SIM card with internet connectivity to enable seamless data transfer.



- **Data logger with Excel dump**

The data logger collects readings from the analyser and transmits them to the HMI within the OCEMS system. From there, the data is transferred to the SDT, which then forwards the data to two designated servers.

We will provide the customer with login credentials (user ID and password). Using these credentials, the customer can conveniently log in and download the data in either Excel or PDF format at their convenience by laptop or Mobile.

## **Data Sheet**

### **PH analyzer:**

Range	: 0-14
Accuracy	: +/-0.01pH
Temperature	: 60°C
Pressure	: 6 bar
Output	: 4-20 mA / RS-485
Power Supply	: 24V DC

### **Conductivity Analyzer:**

Range	: 0 – 2000mg/l
Operating Pressure	: Max 16 bar
Output	: 4-20mA /RS485
Operating Temperature	: 8°C
Power Supply	: 24V DC

### **TOC Analyzer:**

Range	: COD: 0 – 20000mg/l BOD: 0 – 10000mg/l
Operating Pressure	: Max 16 bar
Operating Temperature	: 50°C
Output	: 4-20mA /RS485
Supply voltage	: 24V DC
Flow	: 0 - 5 L/min



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TERMS AND CONDITIONS			
1.Price	EX-Works Chengalpattu basics		
2.GST	GST 18%Extra		
3.P&F	2% Extra of the order value.		
4.Freight	Extra at actual		
5.Insurance	Buyer's scope. Dispatch details will be provided.		
6.Payment	40% advance against Purchase Order & balance 60% against Performa invoice		
7.Delivery	4 – 6 weeks from the receipt of Clear Purchase Order, advanced receipt and approved QAP & GAD whichever applicable		
8.Validity	30 days from the date of offer receipts.		
9.Warranty/ Guarantee	<p>STANDARD WARRANTY: 12 months from date of supply FOR PROJECTS: 12 months from date of commissioning (or) 18 months from date of supply whichever is earlier.</p> <p>All replacements or repairs necessitated by inadequate maintenance, normal wear and usage, unsuitable power sources or environmental conditions, accident, misuse, improper installation, modification, repair, use of unauthorized replacement parts, storage or handling, or any other cause not the fault of Seller are not covered by this warranty, and shall beat Buyer's expense.</p>		
10. Cancellation charges	<p>Charges to be paid by the purchaser against cancellation of LOI/Purchase order</p> <ul style="list-style-type: none"><li>• Within 2 weeks of LOI/PO-25%.</li><li>• Within 4weeks of LOI/PO-50%.</li><li>• Within 6 weeks of LOI/PO-100%.</li></ul>		
11.Order to be placed on:	<p>M/s. RL Technologies Pvt. Ltd., No.2, Factory Road, Athur, Chengalpattu-603101. Contact: 91500 09190</p>		
12.Service Charges	<p>Please contact the below number for our Service charges ContactNo:04424842220</p>		
13.Registration	GST:33AACCR7046N1Z3	14.Bank Details	A/C No.6699377570 Bank: Indian Bank Branch: Kanchipuram IFSC Code: IDIB000A032