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**Council of Scientific and Industrial Research
NATIONAL AEROSPACE LABORATORIES**

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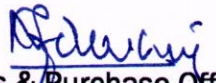
CORRIGENDUM

Tender No. NAL/PUR/SED/352/19-Z
Tender ID: 2019_CSIR_38116_1 Dated 13-Dec-2019

In continuation of CSIR-National Aerospace Laboratories Tender No. NAL/PUR/SED/352/19-Z Dated 13-Dec-2019 for “**Procurement of Video Based Optical Contact Angle Measuring System**”, kindly note the following changes: -

| Sl. No. | Clause No. | Amendment |
|---------|------------|--|
| 01. | 4.2.2.8. | Specifications Electronic positioning accuracy in X, Y, Z direction should be such that the instrument and software should analyse even very close drops with distances ≤ 3 mm. |
| 02. | 4.2.2.9. | Measuring accuracy of the video system: $\pm 0.5^\circ$ or better. |
| 03 | 4.2.4.1. | High precision electronic and Software Controlled Direct Dosing System with carrier for the electronic syringe unit. a. Electronic Syringe to generate very accurate volume of the droplet with the following specification: - Dosing rate : $<1 \mu\text{l}/\text{sec}$ to $>20 \mu\text{l}/\text{sec}$. |

Other clauses of the bidding document remain unchanged.


Stores & Purchase Officer