

भारत सरकार/ Government of India
 नागर विमानन मंत्रालय / Ministry of Civil Aviation
 नागर विमानन महानिदेशालय / Dte General of Civil Aviation

अरविंदो मार्ग (सफदरजंग एयरपोर्ट के सामने)
 Aurobindo Marg (Opp. Safdarjung Airport),
 नई दिल्ली/ New Delhi - 110 003
 दिनांक: 28.12.2018

Corrigendum-1

Subject: NOTICE INVITING TENDER FOR PROCUREMENT OF AUTOMATIC DISTILLATION APPARATUS

In partial modification to this office's e-tender Notice No. -27029/3/2018-AED-DGCA dated 13.12.2018, the following may be substituted to read as under:-

S. No.	Reference Part-IV "Items to be procured" under Automatic Distillation Apparatus	For	May be read as
1.	Sub-clause-12 on page-17 of 30	Low Voltage Heater 24V AC 600W	Low mass / Low Voltage Heater
2.	Sub-clause-13 on page-17 of 30	Condenser System: Suitable Peltier/ CFC Free Refrigeration and for heating and cooling of the system temperature ranging from 0-80 deg. C with Resolution of 0.1Deg.C	Condenser System: Suitable Peltier / CFC Free Refrigeration and for heating and cooling of the system temperature ranging from 0-60 deg. C or better with Resolution of 0.1 deg.C
3.	Sub-clause-14 on page-17 of 30	Receiving Chamber: Should be equipped with device for accurate measurement of volume with resolution 0.1 ml or better. Suitable Peltier / CFC free refrigeration system for maintaining temperature in the range 0- 60 deg. C with resolution 0.1 Deg. C.	Receiving Chamber: Should be equipped with device for accurate measurement of volume with resolution 0.1 ml or better. Suitable Peltier / CFC free refrigeration system for maintaining temperature in the range 0- 40 deg. C or better with resolution 0.1 deg.C.
4.	Sub-clause-18 on page-17 of 30	The analyser should have an inbuilt printer.	The equipment should have an inbuilt printer

			or external compatible printer.	
5.	Sub-clause-19 on page-17 of 30	Product data base for 200 products and 250 complete distillation test results.	Product data base for minimum 10 products or better and minimum 50 or better complete distillation test results.	
6.	Sub-clause-21 on page-17 of 30	The equipment should have sensors to monitor and alert operator for the following cases Ii. Absence or improper placing of temperature prob in distillation flask. Ii. Absence of distillate receiver cylinder Iii. Absence of distillate drop plate. Iv. Wrong heater base plate V. Condenser not cleaned. vi. Receiver chamber door open. The software should have function to disable the sensor.	The equipment should have function to monitor / Alert / Identification to operate the following cases :- i. Absence or improper placing of Temperature Prob in distillation flask. ii. Absence of distillate receiver cylinder. iii. Absence of distillate drop plate. iv. Wrong heater base plate. v. Condenser not cleaned. vi. Receiver chamber door open.	
7.	Critical dates and information on Page-2 of 30	Bid Submission End Date and Time	04.01.2019, 6:00PM	15.01.2019, 6:00PM
		Tender (Technical Bid) Opening Date and Time	07.01.2019, 2:30PM	18.01.2019, 2:30PM

2. Other contents remain unchanged.

(Chandra Shekhar)
Deputy Director (Adm.)