



**अखिल भारतीय आयुर्वेद संस्थान**  
**ALL INDIA INSTITUTE OF AYURVEDA (AIIA)**  
(आयुष मंत्रालय, भारत सरकार के अंतर्गत स्वायत्त संस्थान)  
(An Autonomous Organization under the Ministry of AYUSH, Govt. of India)

F. No. AIIA/RNVV/Misc./2015/1

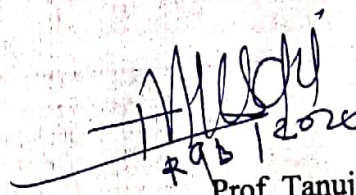
Date: 19/03/2020

**CORRIGENDUM TO TENDER, REFERENCE NUMBER Z – 25009/1/2015-AIIA**

With reference to above tender, all prospective Bidders are hereby informed that the Tender Document is modified as under:-

Page No.	Existing Description	Modification
Tender document Page No.4 “Enclosures”	Point No. (d) of enclosure at page No.4 Annexure - I to III IV-A to E V to VII	Additional Three Requirement of Roga Nidan Avum Vikriti Vigyan equipments added as in an Annexure-IV-F

Other clause (5) of the tender document will also stand modified mutatis mutandis.

  
29/3/2020

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## Annexure: IV (F)

## List of Instruments for Roga Nidan Avum Vikriti Vigyan

S. No.	Name of Equipment	Approx. cost per Unit.	Specifications	Total (Rs.)	Quantity	EMD
1.	<b>Binocular Microscopes</b>	50,000/-	<ol style="list-style-type: none"> <li><b>Objective</b> –Corrected SUPER Plan Achromatic anti - mold Objectives <ul style="list-style-type: none"> <li>• 4X- 0.10 NA</li> <li>• 10X – 0.25 NA</li> <li>• 40X – 0.65 NA</li> <li>• 100X – 1.25 NA</li> </ul> <ul style="list-style-type: none"> <li>— Plan infinity optics</li> <li>— Uniformly centred, interchangeable and parfocal</li> <li>— Anti-fungus treated and tropicalized anti anti-fungus treatment ensures image excellence for long periods in conditions favouring fungus growth</li> </ul> </li> <li><b>Optical System</b> – Plan infinity strain free optics with anti-fungus treatment, uniformly centred, interchangeable and parfocal</li> <li><b>Mechanical Stage</b> – Co-axial low drive mechanical stage (125 - 150 mm x 125 - 150 mm) with minimum traverse area of 40mm x 75 mm with double sided holder body, with vernier callibrations</li> <li><b>Body</b> –Sturdy body with all critical movements based on ball bearing and wire guides, ensuring smooth and precise manipulation.</li> <li><b>Nose Piece</b> – quadruple revolving nosepiece based on precision ball-bearing mechanism with positive click stop</li> <li><b>Focussing system</b> – Co-axial coarse and fine controls with a focus adjustment and fine adjustment knobs. Coarse focus range 20mm or more per rotation, Fine focus 0.2 mm /rotation</li> </ol>	10.0 lakh	20	20,000/-

