



**Consulate General of the Republic of the Philippines  
Nagoya**

**REQUEST FOR QUOTATION**

The Consulate General of the Philippines in Nagoya intends to procure a contract for the lease of two (2) sets of thermal scanner for use in its frontline operations in 2021 to help reduce the risk posed by COVID-19, in accordance with the government procurement law of the Philippines.


The Procurement Committee of the Consulate General of the Philippines therefore invites submission of quotations for the said procurement, as described in the attached list of technical requirements.

The approved budget for the contract is ONE HUNDRED EIGHT THOUSAND PESOS (PhP108,000.00) or approximately TWO HUNDRED SIXTEEN THOUSAND YEN (JPY216,000).

Payment shall be made by check or bank transfer after delivery and installation.

The best offer shall be selected based on the lowest calculated and responsive proposal.

Quotations must be submitted to the Consulate General of the Philippines in Nagoya **on or before Tuesday, 12 March 2021** at Hiroya Building, 3-31-3 Sakae, Naka-ku, Nagoya, telephone number 052 211 8811, fax: 052 265 9708 or through email: [lazaro.garcia@dfa.gov.ph](mailto:lazaro.garcia@dfa.gov.ph) / [nicanor.miranda@dfa.gov.ph](mailto:nicanor.miranda@dfa.gov.ph).



**JEROME JOHN O. CASTRO**  
Deputy Consul General  
Member, Procurement Committee



Nagoya, 5 February 2021

## TECHNICAL REQUIREMENTS

Item/Description	Quantity
<p data-bbox="194 584 796 620">Thermal scanner (body temperature reader)</p> <ul data-bbox="241 658 1075 1173" style="list-style-type: none"><li data-bbox="241 658 620 692">• Slim, tablet type monitor</li><li data-bbox="241 696 550 730">• 7-inch color screen</li><li data-bbox="241 734 464 768">• Dual camera</li><li data-bbox="241 772 715 806">• Resolution: 800 (H) x 1,280 (V)</li><li data-bbox="241 810 711 844">• Tilttable monitor when mounted</li><li data-bbox="241 848 879 882">• Slim, space-saving vertical aluminum stand</li><li data-bbox="241 887 801 920">• Measuring distance: 45 cm maximum</li><li data-bbox="241 925 680 958">• Response time: 1-3 seconds</li><li data-bbox="241 963 1052 1030">• Range of temperature reading: 34 to 42 degrees Celsius (°C)</li><li data-bbox="241 1034 652 1068">• No PC required to operate</li><li data-bbox="241 1072 1075 1140">• Alarm is triggered when temperature exceeds 37 degrees Celsius (°C)</li><li data-bbox="241 1144 652 1178">• Power supply: DC 12 volts</li></ul>	<p data-bbox="1154 584 1326 620">Two (2) sets</p>