ISEE Online Readiness Questionnaire

Please have a **member of your school's technical staff complete this form** and email it to isee_online@measinc.com. Please contact our support staff with questions or concerns during the hours of 9AM – 5PM ET, M-F at **(866) 691-1247**.

School Information

Enter your school information below so that we can contact you with any *MIST*^{tm} requirement updates or questions related to your system capabilities.

School Name:		IT Contact Name:	
School Contact Name:		IT Contact Email:	

System Readiness

1. Are all of your testing computers or devices running one of the following operating systems? Please indicate which ones.   Yes ☐   No ☐
   __ *Windows*: 7, 8, or 10   __ *iOS*: 13 +
   __ *Mac*: OS X 10.13 +   __ *Chrome OS*: 58 +

2. What types of devices do you plan to use for your ISEE testing? Please indicate which ones.
   __ Windows PC or Laptops   __ iPads
   __ Macs or Mac Laptops   __ Chromebooks
   __ Other, please specify _____

3. Do all of your testing computers have at least 2 GB of memory?   Yes ☐   No ☐

4. Do all of your testing computers or devices support a display screen size and resolution of at least 9.5 in and 1024 x 768?   Yes ☐   No ☐

5. How do the computers or devices connect to the school's local network?
   __ Wired Connection Speed:
      (circle one) 10Mbit / 100Mbit / 1Gbit / Other, please specify _____
   __ Wireless Connection (using WPA2/AES secure data encryption)*:*
      Connection Type: (circle one) 802.11a / 802.11b / 802.11g / 802.11n / 802.11ac
   Number of access points in school:_____   Number of devices per access point: _____

   5a. How does the school connect to the Internet? (e.g., T1 / metro ethernet / LTE wireless)_____
   5b. Please list the typical connection speed in Mb/s _____

6. Are any content filtering appliances or firewalls in place that may interfere with the application? (Our client application connects to isee.misttest.com on port 443)
   _____

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Network Capacity

Use the worksheet below to estimate the amount of bandwidth per student your network can accommodate. You will need to know the total bandwidth of your network, e.g. a T1 line is 1500 Kbits per second (kb/s).

A	Enter the total bandwidth of your network. You can get an estimate at http://www.speedtest.net.	A	kb/s
B	Enter the total number of students that will be testing concurrently.	B	
C	Divide line A by line B and enter the result here.	C	kb/s

Use the completed worksheet to answer the following questions.

6. Based on the value from line A, do you have at least 1500 kb/s of total bandwidth? Yes ☐ No ☐

8. Based on the value from line C, do you have at least 200 kb/s for each student that will be testing concurrently? Yes ☐ No ☐

9. During a test, can you guarantee that the total bandwidth will be allocated to meet the minimum requirement (200 kb/s) for each testing device? Yes ☐ No ☐

If No, how many other devices in your school compete for bandwidth?

10. Please describe any additional concerns that you may have about your school's network capacity to run the *MIST* application (i.e., recent network outages).

Please email the completed *MIST* Online Readiness Questionnaire to ISEE Online Technical Support at isee_online@measinc.com.

If you answered **No** to one or more of Questions 1 through 9 *or* you expressed concerns about your school's network capacity, your network and/or computers/devices may not be suitable to run *MIST*. If you have any questions, please contact us at **(866) 691-1247** to discuss how we might be able to assist you in preparing your school for online testing.