Rwanda Standards Board

Kigali, on.....

Ref:.....

QUESTIONNAIRE TO ASSESS INDUSTRY NEEDS IN METROLOGY

1. Company name and address:é .
   é .
   é .
2. Contact person and part of the company the person works in (name, mobile telephone number, and e-mail):é .....
   é .
3. Type of industry:é .
4. Short description of companyôs work:é é
   é ..
   é ..
5. **What and how many** measuring/testing instruments you use in your work related to the list below? (***Please pick all related measurands, and for more details fill in the table on the next page)***

a. Electrolytic conductivity ☐
b. pH ☐
c. Liquid density ☐
d. Viscosity ☐
e. Alcohol ☐
f. Pressure gauges ☐
g. Mass and Balance ☐
h. Force (compression and tensile) ☐
i. Torque ☐
j. Temperature ☐
k. Time and Frequency ☐
l. Power and Energy ☐
m. AC/DC (Electricity) ☐
n. Dimension ☐
o. Flow ☐
p. Moisture content ☐
q. Ionizing radiation ☐
r. Relative humidity ☐
s. Speed ☐
t. Magnetism ☐
u. Acoustic and vibration ☐
v. Photometry (light and UV meter) ☐

CONTROLLED

KK 15 Rd, 49 **P.O.BOX 7099, Kigali, Rwanda** **Tel: +250 252 586 103/582945**
Toll Free: 3250 **Email: info@rsb.gov.rw** **Website: www.rsb.gov.rw**

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Type of Measurand	Name of Instruments	Number of Instruments	Manufacturer	Model/Type	Measuring Range/Accuracy

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6. Are your measuring instruments calibrated?

a. If yes, by whom?: .....

b. If not, why?:.....

é ...

7. What do you expect from RSB?.....

é ...

8. Are you aware of importance of calibration/verification? Yes or Not:é é é é é é é é ..

a. If not, we invite you to get to know RSB NMD

9. What kind of new technologies in measuring/testing system/instrument you are planning to use in the future?.....

é .

10. Do you have any suggestion/recommendation? Please state it here:é é é é é é é é é ..

é é

é é

é é

é é

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