Quotation Request Form for Water Analyzers

1. END USER COMPANY: _____ LOCATION _____
   QUOTED TO: COMPANY_____NAME _____ TITLE _____
   STREET _____ CITY _____ STATE _____ ZIP _____
   TELEPHONE _____

2. NUMBER OF UNITS TO BE QUOTED _____POTENTIAL NUMBER OF UNITS _____DEL. EXPECTED _____

3. Prameters _____
   (list all components and concentrations)

   liquid _____
   slurry _____

4. PROCESS PRESSURE: (Psi or MPa)
   maximum _____
   normal _____
   minimum _____

5. PROCESS TEMPERATURE: (℉ or ℃)
   maximum _____
   normal _____
   minimum _____
   cycling? Yes ____ No ____

6. PHYSICAL VALUES:
   conductivity (G) _____
   dielectric (K) _____
   bulk density _____
   viscosity (centipoise) _____

7. Range REQUIRED:
   Max _____
   Normal _____
   Min _____
   Outputs: Analog __ HART __ Modbus__

8. COATING: How much material build-up on sensor? _____ inches

9. AGITATION: none ____ light ____ strong ____
   horsepower _____

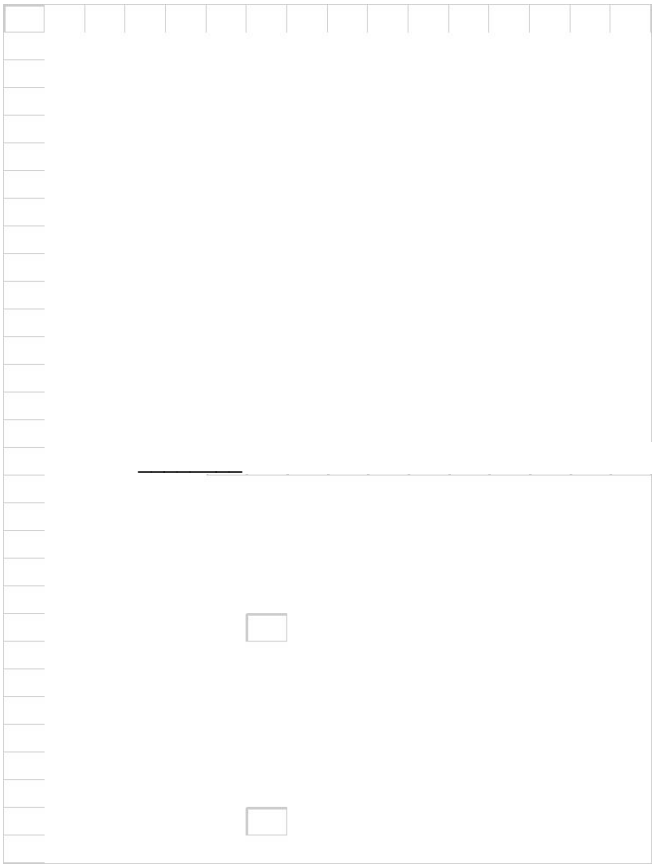
10. MOUNTING
    thread size _____ NPT
    Flange: size _____ rating _____
    type _____ material _____
    facing _____

11. Installation:
    Insertion ____
    Ball valve retractable ____
    By pass flow cell ____
    Debubbler Assembly ____

12. AREA CLASSIFICATION: AT VESSEL _____
    AT ELECTRONICS _____
    (usually up to 150 feet from sensor)

16. Please show the principal tank or pipe dimensions, prefered mounting dimensions, mounting location, whether through a nozzel or threadded wall, and any internal obstructions, such as agitators, heating coil, etc., product feed and discharge points.

Important: Be sure to indicate insertion length.



_____

TANK or Pipe Material: C.S. ____ S.S. ____ CONCRETE ____
GLASS LINED ____ RUBBER LINED METAL ____ FIBERGLASS ____
OTHER _____

17. RECOMMENDED MODEL _____

18. DESIRED ACCURACY: _____

13. WHAT FUNCTION DOES THE MEASUREMENT PERFORM? _____

14.POWER AVAILABLE: 24VDC ____ 120VAC _____ 230VAC_____ OTHER_____

15. REP _____

19. REMARKS: _____

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