Easidew Pro XP Liquid APPLICATION QUESTIONNAIRE
for moisture measurement in liquid

Your Company:		Email:	
Contact:		Phone:	
Your Ref:		Fax:	

Sensor and Sampling System:

Description of installation, e.g. "Field", "Pilot Plant", "Refinery":	
Hazardous area classification:	
Environmental conditions at Sample point:	Winter: Temperature:- Min: Max: Nominal °F/°C* Humidity:- Min: Max: Nominal %RH Summer: Temperature:- Min: Max: Nominal °F/°C* Humidity:- Min: Max: Nominal %RH
Is the proposed installation position inside or outside?	Inside/outside*
Comments:	

Fluid

Components	%	Other information
1.		
2.		
3.		
4.		
5.		
6.		
What processing has taken place?		

Are there any particulate contaminants present?	Yes/No*	If Yes give details:	
Are there any corrosive or aggressive substances present? (e.g. Chlorine)	Yes/No*	If Yes give details:	

Your Company:		**Contact:**	

Process Fluid Conditions at sample point:

	Minimum	Maximum	Nominal	Unit
Fluid pressure:				KPa/bar/psi* Gauge/abs.*
Fluid temperature:				°C/°F*
Expected moisture content				ppm(w)/other*
Sample return pressure:				KPa/bar/psi* Gauge/abs.*

Measurement Range (standard options):

Parts per million(W)		Range	
Other (please specify):			

Please complete as much information as is known and return to Michell Instruments for our recommendations.