



Report 2 - Reads received against required reads as determined by the meter read frequency

Ship per	Monthly Read meters				Six-monthly read				Annually read			
	No of MPRs	Reqd Reads this month	Reads rec'd (against reqd)	%	No of MPRs	Reqd Reads this month	Reads rec'd (against reqd)	%	No of MPRs	Reqd Reads this month	Reads rec'd (against reqd)	%
ABC	50	50	25	50%	1,000	100	60	60%	10,000	200	50	25%
etc												

The publication of these reports for the Performance Assurance Workgroup at the level described above would enable the identity of certain shippers to be reasonably ascertained. As a result Xoserve is not prepared to publish these reports until such times that there is clear permission from the industry.

**3. Consideration of a single read performance measure**

It would be possible to amalgamate the three read frequencies and provide a single read percentage measure.

For example, using the Table 1 above:

Shipper	Meters		
	No MPRs	Reads rec'd	%
ABC	11,050	2,625	24%
etc			

The number of meters could be removed to further preserve anonymity.

Shipper	Read performance
ABC	24%
etc	

However, the publication and use of this data as a performance measure may drive incorrect behaviours. Shippers could read more annually read meters (at the expense of other meters) to create a higher level of read performance but in fact creating a higher level of settlement risk. The percentage figure has no bearing on the size and composition of the Shipper's portfolio. The publication of this report may create more issues than it is intended to resolve.