From: John Penley Sent: 27 October 2009 18:23 To: [Consultations] Subject: Further Consultation

Composition of Regulatory Boards

The Definitions at para 3.13 includes a reference to the Legal Services Act 2007 Schedule 1 para 2(4) and(5) re a lay person who is defined as being someone who has never been a qualified lawyer. This is too wide. For instance a barrister or a legal executive or a Notary public will be a qualified lawyer. If such a person is appointed to the Board of the SRA that will reduce the number of solicitors who can be appointed. The person must not be a qualified lawyer in the profession that that is being regulated.

The chair of a regulatory board should come from and be appointed by the profession being regulated. Whilst it is commendable to avoid the charge of cronyism, nevertheless it is essential not to lose the equally important need to insure the independence of the legal profession. It has recently been established that the president of the new Supreme Court is to chair the committee that appoints new judges to that Court. If that is good practice for the Supreme Court there can be no reason why the Law Society cannot appoint the chair of the SRA.

John Penley OBE TD Partner Penleys Ilp

DISCLAIMER: This email (including any attachments) is sent in confidence and is subject to copyright.

This email is likely to contain information of a sensitive and confidential nature and use of any information in it other than by the addressee is unauthorised and unlawful. If you receive this email in error, please telephone Penleys IIp on 01453 541940 on receipt .

Whilst reasonable efforts are made to ensure that any attachments are virus-free, it is the recipient's sole responsibility to scan all attachments for viruses. All calls and emails to and from Penleys IIp may be monitored and recorded for legitimate purposes relating to this Firm's business.

This email has been scanned by the MessageLabs Email Security System. For more information please visit http://www.messagelabs.com/email