

Mr C Kenny
CEO Legal Services Board
7th Floor, Victoria House
Southampton Row
London WC1 4AD

9 Learne Street
Learne Street SRA
01926 422813

LEGAL SERVICES Solicitors, Wills, Estates, Trusts... Basic defaults by SRA.

18 JUL 2012

27 June 2012

Dear Mr Kenny,

BOARD

I Noticed LSB has produced a highly critical Report about Solicitors Handling of Wills, Estates etc.. From many years experience I would suggest Solicitors defaults & abuses in these often opaque, concealed areas are directly reflective of long incompetent, conniving, realistically complicit defaults by Self Regulatory Law Society. AND very dismally such characteristics seem to be continuing in the claimed New, More expert, More independent SRA. I enclose copies of some recent correspondence AND an earlier purported Report (I/we them having different legal persona)

The overriding point I would like to make is that any realistic useful Bona Fide Regulation Needs to proceed from some basic understanding & application of already long extant legal or equitable principles of fairness. Likewise realistic likely consequence for complainants (here always rightful "possessors"). Esp where Solicitors act in conflict/collusion to JOIN the Patronage (the such rewards/bribes realistically stolen from the rightful possessors) + effective Continuing Legal Protection of a Corporate Promoter/Bank. Already in a position of multiple Conflict against cardinal principles of gratuitous, personal, disinterested Equity/Duty, + any Trust, + lay persons rights, duties, in every legal capacity. ALSO that "subject matter" or "Material evidence" become inherently different, when advanced by a different, new legal persona. (No they be the same Natural person). Is that not inherent in basic principle of Equity, English Law Court Procedure? (Eg, also inscribed in 1980 Act of Limitations). For SRA to ignore or deny this can only appear to constitute a Licence for continuing "Normal Mal/practices"/abuse??

Yours sincerely,

C. Johnson

Copy to earlier copy apparently lost