

THE EFFECTIVE COMPLAINT HANDLING COURSE - EU 2 half days

Introduction

Objectives of training and complaints handling MiFID, MiFID Org, art. 26 and the ADR Directive

Building complaints procedure

A complaints procedure and policy Complaints management function Scope of the procedure and the FCA Complaint Rules (DISP)

Advanced disclosure of the complaints process

Summary details and their uses Website disclosure of the complaints process

Identifying Complaints

Definition of complaints
Defining expressions of dissatisfaction
Digital media comment
Third party complainants
Eligible complainant definitions – business customers
Handling the complainant who doesn't want to complain
Complaints about another firm and forwarding
Record-keeping
End of the next three business day rule

Acknowledgement

Time-limits and content
Obtaining authorities – handling third party cases

Investigation

Who? Need for independence
What needs to be investigated?
How to investigate
Obtaining the version of events of all people involved
Relationship between discipline and investigations
Reminder letters

Assessment

Standards to be applied
Materials to consult
Dangers of premature adjudication
Time-bars



Reasons why complaints are upheld

Unsuitable advice
Product provider responsibilities
Customer's misled by non-disclosure
Bad administration
Compensation principles
Interest rates and tax
Customer unreasonableness

Final Response

Regulatory requirements - standards and letter form
Structure and live demonstration of the letter
Replying to the unintentional complainant
Referring the customer to FOS and the Pensions Ombudsman
Dealing with obstructive customers

Ombudsman

Limits on Ombudsman powers
Jurisdictional filter and summary dismissal
Ombudsman procedure
Awards – limits and obligations to honour them

Reporting and publishing complaints data

Basic principles - Q&A

Root cause analysis

Learning from cases
Identifying recurring or systemic issues
Remedying them
Techniques for doing root cause analysis
Management information