CODE OF CONDUCT FOR MEMBERS OF A PENSION SCHEME GOVERNING BODY



Claim of Compliance Acknowledgement

In completing this form, the pension plan indicates that either A) it has adopted the Code of Conduct for Members of a Pension Scheme Governing Body (the Code) or B) the pension plan's current code of ethics/conduct complies with each and every one of the principles and provisions of the the Code.

Submit your form: When you click the Submit button at the end of this form you will be prompted send an email with your form attached. If there is no prompt, save the completed form and send it to ethics@cfainstitute.org.

CONTACT INFORMATION		
ORGANIZATION NAME		PHONE NUMBER
ADDRESS LINE 1		
ADDRESS LINE 2		
CITY	STATE	PROVINCE
POSTAL CODE	COUNTRY	
RIMARY CONTACT		
PREFIX	FIRST OR GIVEN NAME	SURNAME OR FAMILY NAME
TITLE	PHONE NUMBER	EMAIL ADDRESS
If yes, please provide the URL of code Year pension plan first claimed compliance with ISPLAY OF PENSION PLAN NAME ON	the Code	
JISPLAY OF PENSION PLAN NAME ON		
	he website (if different from above)	
Pension plan website		
Characteristics of Plan Sponsor: O Public	-	
Industry for Private Sponsors		
Participant Career Restrictions (e.g. Educators, F	Police, Firefighter, Public Employees)	
Brief description of pension plan		
ACKNOWLEDGEMENTS		
\square CFA Institute may update and modify the Co		cations so the pension plan can make the necessary changes to continue to
		te the modifications of the Code in order to continue to claim compliance.

The pension plan acknowledges that, should it no longer comply with all the principles and provisions of the Code (including updates), the pension plan will no longer claim compliance and promptly notify CFA Institute that it has stopped making such a claim.

This acknowledgement form is for communication and information gathering purposes only and does not represent that CFA Institute engages in enforcement or quality control of the pension plan's claim of compliance or has verified either the pension plan's claim or actual compliance with the Code.