

ALLAN GRAY-ORBIS GLOBAL FUND OF FUNDS BALLOT FORM



Important information

- All investors in the Allan Gray-Orbis Global Fund of Funds ("the Fund") will receive this notice and a request for their consent to the proposed changes as outlined in the ballot letter.
- Please send the completed ballot form directly to our auditors. You may submit your ballot response by email to allangrayballots@za.ey.com or by post using the self-addressed envelope.
- Please do not include any other instructions regarding your investment with your ballot form as the ballots go straight to the auditors and your instruction will not reach us.
- Please note that the deadline for receiving the ballot form is midnight on 26 April 2021. All forms
 date-stamped on or before 26 April 2021 will be accepted for five business days after the cut-off
 date for audit purposes.

	date for addit parposes.
1.	Please provide us with your details First name and surname/Entity name ID number (passport number if foreign national)/Registration number Date of birth DDDMMMYYYYYY
2.	Representative If you are completing this form in a representative capacity on behalf of the investor, please also complete this section. Name of investor on whose behalf you are signing Capacity in which you are signing
3.	Investment details Name of Linked Investment Service Provider, if applicable (e.g. Glacier, Ninety One, Allan Gray) Account number(s) Name of Linked Investment Service Provider, if applicable (e.g. Glacier, Ninety One, Allan Gray)
	Account number(s)
4.	Please indicate your acceptance or rejection by ticking the appropriate box I, the undersigned Accept Reject Cheeren Reject Reject Cheeren Reject Reject Reject Cheeren Reject Reject Cheeren Reject Reject Cheeren Reject Reject Reject Cheeren Reject Reject Cheeren Reject Reject Reject Cheeren Reject Rej
	I, the undersigned hereby declare that I am authorised to sign and if I am acting in a representative capacity, I have the legal authority to do so.
	Signed at on the DDMMYYYY
	Signature of investor/representative