Form **8937**(December 2017) Department of the Treasury

Report of Organizational Actions Affecting Basis of Securities

► See separate instructions

OMB No. 1545-0123

Internal Revenue Service			See separate instructions.				
Part I Reporting	Issuer			•			
1 Issuer's name				2 Issuer's employer identification number (EIN)			
Global X MSCI SuperDivid	lend Emerging Market	47-2434409					
3 Name of contact for ad		5 Email address of contact					
Global X Funds			888-493-8631				
6 Number and street (or l	P.O. box if mail is not de	7 City, town, or post office, state, and ZIP code of contact					
605 Third Avenue, 43rd FI	oor	New York, NY 10158					
8 Date of action		9 Clas	9 Classification and description				
12/19/2022		1 for 3 F	Peverse Stock Split and CUS	SIP Change from 37950E119			
10 CUSIP number	11 Serial number(s)	11101 31	12 Ticker symbol	13 Account number(s)			
270404477				,,			
37960A677 Part II Organizati	│ onal Action Attach	additiona	SDEM al statements if needed. Se	ee back of form for additional questions.			
				re against which shareholders' ownership is measured for			
				arkets ETF ("SDEM") effected a one-for-three			
				issued and outstanding shares automatically coverted			
				otherwise entitled to receive fractional shares were			
treated as though such fra							
	_			ity in the hands of a U.S. taxpayer as an adjustment per e reorganization under IRC Section 358(A).			
				held immediately prior to the stock split among the			
				s who receive cash in lieu of fractional shares will be			
				t in a sale of such fractional shares.			
	•		• •	ation, such as the market values of securities and the are multiplied by 3. For example, a shareholder with			
				er 19, 2022, would receive 40 post split shares with a			
basis \$30. While the basis	per share is impacted	d, the basi	s of the shareholder's total	investment remains unchanged. Further, because the			
				nt is not impacted by the share split.			

Part I		Organizational Action (continued)								
		Januaren (Sommoss)								
47 15	ot the	applicable Internal Revenue Code coetian(s) and subsection(s) upon which the tay tr	atmont	t in based b	In general o					
		aggregate tax basis in his or her shares immediately prior to the share split sh	oula be	e allocated	in proportion to the					
decreas	sea nu	mber of shares under IRC Sections 354 and 358.								
10 0	on on	regulting loss be recognized?	fraction	aal aharaa	abarabaldara will					
		resulting loss be recognized? ► Except to the extent of cash received in lieu of t recognize gain or loss as a result of the stock splt. In general, if a shareholder r								
		er will recognize capital gain or loss based on the difference between the amou pasis in the fractional shares.	int or C	asirreceiv	ed and the shareholder s					
		should consult their own tax advisor with respect to the tax consequences res	ulting f	rom the et	ock split					
Sharen	<u>Jiuei s</u>	Should consult their own tax advisor with respect to the tax consequences resi	uitilig i	TOTT THE ST	оск эрпт.					
19 Pr	rovide	any other information necessary to implement the adjustment, such as the reportable	e tax ye	ar ► The re	eportable year is 2022 for					
		orting taxable income on a calendar year basis. For shareholders reporting taxa			-					
		rtable tax year is the shareholder's tax year that includes December 19, 2022.								
		penalties of perjury, I declare that I have examined this return, including accompanying sched								
	beliet,	it is true, correct, and complete. Declaration of preparer (other than officer) is based on all inform	nation of	wnich prepa	arer nas any knowledge.					
Sign		\bigcirc / \bigcirc /								
Here	Signa	ure Dohn Belanger	Date ►	12.21.202	22					
	Print		Title ►	<u>COO</u>						
Paid		Print/Type preparer's name Preparer's signature	Date		Check if PTIN					
Prepa	arer				self-employed					
Use C		Firm's name			Firm's EIN ▶					
		Firm's address ▶			Phone no.					

Send Form 8937 (including accompanying statements) to: Department of the Treasury, Internal Revenue Service, Ogden, UT 84201-0054