Form 8937 (December 2017) Department of the Treasury Internal Revenue Service

Report of Organizational Actions Affecting Basis of Securities

► See separate instructions.

OMB No. 1545-0123

Part I Reporting	ssuer			
1 Issuer's name				2 Issuer's employer identification number (EIN)
BLACKROCK MULTI-SECT		82-3316098		
3 Name of contact for add	ditional information	4 Telephon	e No. of contact	5 Email address of contact
PlackDook Advisors			/000\ 000 nnco	midual funda #
BlackRock Advisors 6 Number and street (or F		delivered to :	(800) 882-0052	mutual_funds_ff_www@blackrock.com 7 City, town, or post office, state, and ZIP code of contact
- · · · · · · · · · · · · · · · · · · ·			, , , , , , , , , , , , , , , , , , , ,	
One Financial Center				Boston, MA 02111
8 Date of action 9 Classification and description				
December 31, 2020 10 CUSIP number	11 Serial number(s		Stock - Regulated Investm	
TO COSIF Humber	i i Senai number(:	sj	12 Ticker symbol	13 Account number(s)
09190C104	n/a		XMSOX	n/a
		h additiona		e back of form for additional questions.
14 Describe the organiza	tional action and, if a	pplicable, the	date of the action or the date	against which shareholders' ownership is measured for
the action ► The Iss	uer paid distribution	ns to commo	n shareholders during the t	axable period ended December 31, 2020.
All or a portion of each dis	tribution constitute	s a non-taxa	ble return of capital.	
- 557			10.550	
	17700			
				The state of the s
				· · · · · · · · · · · · · · · · · · ·
15 Describe the quantitat	ive effect of the orga	nizational act	ion on the basis of the securit	y in the hands of a U.S. taxpayer as an adjustment per
				utes a non-taxable return of capital will decrease a
U.S. taxpayer's basis in the	shares of the Issue	er. Please si	ee Statement 1 for the non-t	axable return of capital.
	= 5" e-2"			
				200
16 Describe the calculation	on of the change in b	asis and the o	data that supports the calcula	tion, such as the market values of securities and the
valuation dates ► ISSU	er's current and acc	cumulated ea	arnings and profits were cor	mpared to distributions paid during the taxable period
				distributions paid during the taxable period ended
December 31, 2020 in exce	ss of Issuer's curre	nt and accur	nulated earnings and profits	s under IRC Section 316.
	100			
15 14570				

Part	П	Organizational Action (continued)	
17 Li		applicable Internal Revenue Code section(s) and subsection(s) upon which the tax treatment is based ▶	,
Interna	Reve	nue Code Sections 301, 316, 852	
50. I			
	-		
		150 H S 2 1	20137
-			
18 C	an an	resulting loss be recognized?▶ No	
-			
		3	
			-
161			
9			
-			
14.			
10 D	rovida	any other information necessary to implement the adjustment, such as the reportable tax year	
		at 1 for the per share amounts and dates of distributions impacted by this organizational action.	
This or	ganiza	itional action is reportable with respect to calendar year 2020.	
3			
		=	
0)			
9			
	111-4-		
		r penalties of perjury, I declare that I have examined this return, including accompanying schedules and statements, , it is true, correct, and complete. Declaration of preparer (other than officer) is based on all information of which prepar	
Cian		1 0 0	1
Sign		1/26 2 2/2	14/21
Here	Signa	ture Date Date	7101
			•
	Print	your name ► Ronald Fisher Title ► Assistant	Treasurer
Paid		Print/Type preparer's name Preparer's signature Baruch J. Cohen 2/19/2021	Check / if PTIN
	rer	Baruch J. Cohen Baruch Q. Cohen 2/19/2021	self-employed P01269048
Preparer Use Only		Firm's name ► Deloitte Tax LLP	Firm's EIN ► 86-1065772
USU	7111 y		Phone no. 212-492-4000
Cond Co	m PC	37 (including accompanying statements) to: Department of the Treasury, Internal Revenue Service, Ond	

STATEMENT 1

BLACKROCK MULTI-SECTOR OPPORTUNITIES TRUST F.E.I.N. 82-3316098 FOR THE YEAR ENDED DECEMBER 31, 2020 ATTACHMENT TO FORM 8937

NON-TAXABLE RETURN OF CAPITAL

	Per_Share		
	Re	Reduction of	
Pavable Date	Basis in Stock		
03/31/2020	\$	0.339522867	
06/30/2020	\$	0.339522867	
09/30/2020	\$	0.339522867	
12/31/2020	\$	0.275420950	