Phone: +8802223390580

Fax : 0

Modhumita Cinema Building, (2nd floor), South Side, 158-160 Motijheel Email : 3iamcl@gmail.com

C/A,Dhaka-1000

Web: www.3iamcl.com

NET ASSET VALUE STATEMENT(At Market) 3i AMCL 1st Mutual Fund

 STATEMENT DATE
 :
 23-Jan-2025

 STATEMENT No
 :
 29 - 1

 NO. of UNITS
 :
 10,830,091.00

	Particulars		Amount in (TK
ASSET			
	Account Receivables		545,157.60
	Provisional Accounts Receivables - Dividend	545,157.60	
	Advance, Deposit And Payments		50,630.1
	BSEC Annual Fees	43,287.67	
	CDBL Annual Fees	7,342.47	
	Bank STD AC		6,715,571.4
	CBL225-3103982430002	6,715,571.42	
	Current Asset		-27,765,094.6
	Marketable Trad. Sec-Valuation Fluctuate	-27,765,094.66	
	Investment In Bond		4,720,380.0
	BD0918235252[BD0918235252]: (3i001)	4,720,380.00	
	Marketable InvestMent		93,772,094.5
	Securities Available for Sale	93,713,509.10	
	Securities Receivables - Trade	58,585.47	
	Preliminary And Issue Expense		1,730,212.7
	Initial Fund Expense	1,730,212.71	
	Provisional Interest Receivable - BOND		92,183.2
	Provisional_Interest_Receivable_BOND_BD0918235252[B D0918235252]: (3i001)	92,183.20	
	Provisional Interest Receivable - STD		12,717.3
	Provisional_Interest_Receivable_STD_3103982430002	12,717.38	
	TOTAL ASSET		79,873,852.3
IABILITIES			
	Accounts Payable		705,009.9
	Payable Management Fees	610,797.04	
	Payable Trustee Fee	51,849.47	
	Payable Custodian Fees	42,363.46	
	Accounts Payable-Trade		-5,248,364.0
	Payable to 3i Securities Limited	-5,248,364.09	
	Current Liabilities		46,000.0
	Provision for Advertising Expenses	46,000.00	
	TOTAL LIABILITIES		-4,497,354.1

Print Date & Time: 23-Jan-2025 3:33:17PM Page 1 of 2

NET ASSET VALUE STATEMENT(At Market)

3i AMCL 1st Mutual Fund

 STATEMENT DATE
 :
 23-Jan-2025

 STATEMENT No
 :
 29 - 1

 NO. of UNITS
 :
 10,830,091.00

Particulars	Amount in (TK)
Net Asset Value (At Market)	84,371,206.38
NAV/Unit (At Market)	7.79
NAV/Unit (At Cost)	10.35

Head of Operations	Head of Finance	Managing Director

Print Date & Time: 23-Jan-2025 3:33:17PM Page 2 of 2