Fields		SCHEME SUMMARY DOCUMENT
	Fund Name	Mirae Asset Midcap Fund
2	Option Names (Regular & Direct)	Direct Plan Growth Direct Plan IDCW - Payout Direct PlanIDCW - Reinvestment Regular PlanIDCW - Payout Regular PlanIDCW - Reinvestment Regular Plan Growth
3	Fund Type	Midcap Fund - An open ended equity scheme predominantly investing in mid cap stocks
4 5	Riskometer (At the time of Launch) Riskometer (as on Date)	Very High Very High
	Category as Per SEBI Categorization	
6	Circular	Mid Cap Fund
7	Potential Risk Class (as on date)	
8	Description, Objective of the scheme	The investment objective of the scheme is to provide long-term capital appreciation from a portfolio investing predominantly in Indian equity and equity related securities of midcap companies. From time to time, the fund manager may also participate in other Indian equities and equity related securities for optimal portfolio construction. There is no assurance that the investment objective of the Scheme will be realized.
9	Stated Asset Allocation	Equities and equity related securities* of midcap companies - 65% to 100% (High) Equities and equity related securities other than above - 0% to 35% (High) Money market instruments / debt securities, Instruments and/or units of debt/liquid schemes of domestic Mutual Funds - 0% to 35% (Low to Medium)
	Face Value	10
11 12	NFO Open Date NFO Close date	08 Jul 2019 22 Jul 2019
	Allotment Date	29 Jul 2019
14	Reopen Date	30 Jul 2019
15	Maturity Date (For closed-end	N/A
	funds)	•
16 17	Benchmark (Tier 1)	Nifty Midcap 150 (TRI)
17	Benchmark (Tier 2) Fund Manager Name	- Mr. Ankit Jain
10	Fund Manager Type (Primary/Comanage/Description)	Primary
20	Fund Manager From Date	29-Jul-2019
21	Annual Expense (Stated maximum)	Regular 1.68, Direct 0.60
22	Exit Load (if applicable)	I.For investors who have optedfor SWP under the plan: a)15% of the units allotted(including Switch-in/STP - in)on or before completion of 365days from the date of allotmentof units: Nil. b)Any redemption in excess of such limits in the first 365 days from the date of allotment shallbe subject to the following exitload: (Redemption of units would be done on First In FirstOut Basis (FIFO): -If redeemed within 1 year (365days) from the date of allotment:1% -If redeemed after 1 year (365days) from the date of allotment:NIL II.Other Redemptions: ForInvestors who have not opted for SWP under the plan (including Switch out, STP out): -If redeemed within 1 year (365days) from the date of allotment:NIL
23	Custodian	M/s. Deutsche Bank AG, Mumbai
24	Auditor	M/s.Chokshi & Chokshi, Chartered Accountants
25 26	Registrar RTA Code (To be phased out)	KFIN Technologies Limited MC
27	Listing Details	N/A
28	ISINs	INF769K01EX4 INF769K01EY2 INF769K01EZ9 INF769K01FA9 INF769K01FB7 INF769K01FC5
29	AMFI Codes (To be phased out)	147445 147478 147479 147480
-	SEBI Codes	MIRA/O/E/MIF/19/05/0015
31	Minimum Application Amount Minimum Application Amount in	5000
32	multiples of Rs.	1
33	Minimum Additional Amount	1000
34	Minimum Additional Amount in multiples of Rs.	1
35	Minimum Redemption Amount in Rs.	1
30	Minimum Redemption Amount in Units	Any Units
	Minimum Balance Amount (if applicable)	N/A
38	Minimum Balance Amount in Units (if applicable)	N/A
39	Max Investment Amount	Any Amount
40	Minimum Switch Amount (if	5000
	applicable) Minimum Switch Units	-
41	Switch Multiple Amount (if applicable)	1
43	Switch Multiple Units (if applicable)	-
44	Max Switch Amount	Any Amount
45	Max Switch Units (if applicable)	Any Units
	Swing Pricing (if applicable)	No No
	Side-pocketing (if applicable) SIP SWP & STP Details: Frequency	NA. SIP - Monthly / Quarterly SWP - Monthly / Quarterly / Halfyearly / Yearly STP - Daily / Weekly / Fortnightly / Monthly / Quarterly
	SIP SWP & STP Details: Minimum	500
50	amount SIP SWP & STP Details: In multiple of	1
	SIP SWP & STP Details: Minimum Instalments	5
52	SIP SWP & STP Details: Dates	SIP - Except 29,30 and 31 all dates SWP - 1, 10, 15, 21 and 28 STP - Daily, Weekly only Wednesday, Fortnightly - alternate Wednesday, Monthly
23	SIP SWP & STP Details: Maximum	
53	Amount (if any)	NA