

REQUEST FOR CHANGE OF FEE STRUCTURE

ACCOUNT CODE (e.g. CCPXX): _____

REQUEST DATE: _____

I / We request you to please change the fee structure of my / our below mentioned account as per the Fee Schedule attached with this form.

ACCOUNT NAME : _____

STRATEGY NAME : _____

CURRENT FEE PLAN : _____

I/We understand that this request can be implemented only once in a year / billing period i.e (March 31 or my/our account activation anniversary date (as the case may be) and will be effective from the next billing cycle starting from April 1 or the account activation anniversary date, as the case may be.

Name and Signature: First Applicant	Name and Signature: Second Applicant	Name and Signature: Third Applicant

Notes:

- 1) Please sign on all pages in the space provided.
- 2) All Signatures should match with the signature done on Account Opening documents.
- 3) Please handwrite the fee clause selected on page 2 in the box provided.
- 4) Effective date of the new fee structure will be from T+2 days of receiving the request. Fee as per the old rate will be computed pro rata until T+1 day.
- 5) Timeline to process your request is T + 4 working days.
- 6) Please note First day and last day of the months are considered as black out day and would not be considered while giving an effect to the new fee structure. For e.g if the request is received on 30th of October then effective date of new fee structure will be 3rd of November.

SCHEDULE 3.1: Fee structures and list of charges for Consistent Compounders Investment Approach (Direct)

Please Tick (✓) in anyone of the Fee Structure of your choice.

Discretionary (Fixed Fees Only) <input type="checkbox"/>	Fixed fee* at 1.5% Per Annum of the Net Asset Value ¹ - charged Quarterly ²
Discretionary (Fixed and Performance fees) <input type="checkbox"/>	Fixed fee* at 0.75% Per Annum of the Net Asset Value ¹ - charged Quarterly ² Plus Performance Fee** at 15.0% on all returns in excess of 12.0% per annum Hurdle Rate of Return (No Catch up) subject to a High Water Mark - charged Annually ³
Discretionary (Performance fees only) <input type="checkbox"/>	Performance Fee** at 20.0% on all returns in excess of 8.0% per annum Hurdle Rate of Return (No Catch up) subject to a High Water Mark - charged Annually ³

1. Brokerage and transaction cost



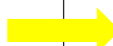

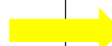

Charged at actuals. These are amounts payable to the broker for opening of an account, execution of transactions on the stock exchange or otherwise for the transfer of Securities and may interalia include service charges, stamp duty costs, GST, STT etc. and is expected to be in the range of 10 BPS to 20 BPS

2. Goods and Service Tax or any other statutory levy: As applicable from time to time, charged over and above all fees and charges billed to the Client.**Notes to fees:***Fixed Fee computed as % Per Annum of the Net Asset Value¹ - charged Quarterly²** subject to a High Water Mark - charged Annually³ (No Catch-up)¹Net Asset Value based on average daily NAV over the course of the computation period.²End of calendar quarter (31-Mar, 30-Jun, 30-Sep, 31-Dec). Pro-rata for the first computation period.³12-months from the Account Activation Date, Account Activation Anniversary Date or 31st March as the case may be

If client makes partial redemptions out of PMS account, changes fee structure, switches to a different distributor or direct code or closes the PMS account before the billing date for Fixed Fee Billing Period or Performance Fee Billing Period, then applicable fees and charges as per existing fees structure would be billed and recovered for the period between Last billing date/Account Activation Date / Account Activation Anniversary Date (as the case may be) and Date of redemption / change of distributor/ account closure/switch. This billing and recovery of fees and charges would happen at the time of giving effect to such change in Client account.

If client has understood the fee calculations, client to write **"I have understood the fees/charges for the services."** and sign below :

The parties have caused these schedules forming part of Marcellus Discretionary Portfolio Investment Management Service Agreement to be signed on the day and year and manner hereinafter mentioned.

Name : First Applicant	Name : Second Applicant	Name : Third Applicant
 	 	 

Place _____

Date

D	D	M	M	Y	Y	Y	Y
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Schedule 3.2: Illustrations for fee computation under different fee structures for Consistent Compounders Investment Approach. The tables provided in this Schedule are provided only for the purpose of illustrating the effects of the fees charged by the Portfolio Manager. These tables are not in any way indicative or representative of actual returns nor do they represent fees that the client may pay to third parties. Actual Performance Fees will be computed and charged on returns generated after the payment of expenses and third-party fees.

Illustration A: Fixed fees of 1.5% per annum of Net Asset Value (with NAV calculated based on average daily NAV over the course of the quarter)			
Assumptions: Size of sample portfolio: Rs 50,00,000, Period: 1 year , Upfront fees: Nil, Performance fees: Nil, Fixed fees: 1.5% per annum of the daily average NAV , Frequency of fee charging: Quarterly			
Nature of fees	Scenario 1: Gain of 20%	Scenario 2: Loss of 20%	Scenario 3: No change
	Amount in Rs	Amount in Rs	Amount in Rs
Capital contribution	50,00,000	50,00,000	50,00,000
Less: upfront fees	0	0	0
Less: any other fees	0	0	0
Assets under management (AUM)	50,00,000	50,00,000	50,00,000
Add/Less: Profit/Loss on investment during the year of 20% of AUM	10,00,000	10,00,000	0
Less: brokerage any other charges*	0	0	0
Less: fixed fees of 1.50% per annum**	90,000	60,000	75,000
Less: performance fees	0	0	0
Total charges during the year	90,000	60,000	75,000
Net Asset Value (NAV) of the portfolio at year end	59,10,000	39,40,000	49,25,000
% change over capital contributed	18.20%	-21.20%	-1.50%

Illustration B: Fixed fee of 0.75% per annum of the Net Asset Value (with NAV calculated based on average daily NAV over the course of the quarter) plus Performance fee of 15% on all returns in excess of 12% per annum subject to a high watermark			
Assumptions: Size of sample portfolio: Rs 50,00,000, Period: 1 year, Upfront fees: Nil, Hurdle rate: 12% per annum, Performance fees: 15% of all returns in excess of the hurdle rate (subject to a high watermark), Fixed fees: 0.75% per annum of the daily average NAV ,Frequency of fee charging: Yearly for variable fees & quarterly for fixed fees.			
Nature of fees	Scenario 1: Gain of 20%	Scenario 2: Loss of 20%	Scenario 3: No change
	Amount in Rs	Amount in Rs	Amount in Rs
Capital contribution	50,00,000	50,00,000	50,00,000
Less: upfront fees	0	0	0
Less: any other fees	0	0	0
Assets under management (AUM)	50,00,000	50,00,000	50,00,000
Add/Less: Profit/Loss on investment during the year of 20% of AUM	10,00,000	10,00,000	0
Less: brokerage any other charges*	0	0	0
Less: fixed fees of 0.75% per annum**	45,000	30,000	37,500
Less: performance fees***	53,250 [#]	0 [#]	0 [#]
Total charges during the year	98,250	30,000	37,500
Net Asset Value (NAV) of the portfolio at year end	59,01,750	39,70,000	49,62,500
% change over capital contributed	18.04%	-20.60%	-0.75%

Assumptions:

* for illustrative purposes only.

** for illustrative purposes only. In reality, fixed fees will be charged each quarter based on the average daily NAV in that quarter (rather than on the year ending NAV).

*** charging 15% of all returns in excess of 12% per annum.

[#]This is for illustration purposes only. The actual performance fees on a client's account will be computed on the returns generated after charging all sorts of fixed fees as well as expenses.

All Holders Signature

Schedule 3.2: Illustrations for fee computation under different fee structures for Consistent Compounders Investment Approach


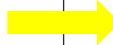
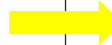



Illustration C: Performance fee of 20% on all returns in excess of 8% per annum subject to a high watermark			
Assumptions: Size of sample portfolio: Rs 50,00,000, Period: 1 year, Upfront fees: Nil, Hurdle rate: 8% per annum, Performance fees: 20% of all returns in excess of the hurdle rate (subject to a high watermark), Frequency of fee charging: Yearly for variable fees & quarterly for fixed fees.			
Nature of fees	Scenario 1: Gain of 20%	Scenario 2: Loss of 20%	Scenario 3: No change
	Amount in Rs	Amount in Rs	Amount in Rs
Capital contribution	50,00,000	50,00,000	50,00,000
Less: upfront fees	0	0	0
Less: any other fees	0	0	0
Assets under management (AUM)	50,00,000	50,00,000	50,00,000
Add/Less: Profit/Loss on investment during the year of 20% of AUM	10,00,000	10,00,000	0
Less: brokerage any other charges*	0	0	0
Less: fixed fees	0	0	0
Less: performance fees ^{##}	1,20,000 [#]	0 [#]	0 [#]
Total charges during the year	1,20,000	0	0
Net Asset Value (NAV) of the portfolio at year end	58,80,000	40,00,000	50,00,000
% change over capital contributed	17.60%	-20.00%	0.00%

Assumptions:

* for illustrative purposes only.

** for illustrative purposes only. In reality, fixed fees will be charged each quarter based on the average daily NAV in that quarter (rather than on the year ending NAV).

^{##} charging 20% of all returns in excess of 8% per annum.[#] This is for illustration purposes only. The actual performance fees on a client's account will be computed on the returns generated after charging all sorts of fixed fees as well as expenses.

Name : First Applicant	Name : Second Applicant	Name : Third Applicant
		
		

Place _____

Date

D	D	M	M	Y	Y	Y	Y
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Schedule 3.3: Additional*** Illustration to explain Performance Fee computation over a multi-year investment period


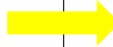
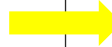



Assumptions: Size of Sample Portfolio: INR 50,00,000/- , Period: 5 years, Hurdle Rate: 8% per annum, Performance Fees: 20%					
Return	-10.00%	25.00%	5.00%	25.00%	20.00%
Particular/Year	1	2	3	4	5
Opening AUM	50,00,000	45,00,000	55,00,000	57,75,000	70,22,400
High Watermark (HWM)	50,00,000	50,00,000	56,25,000	56,25,000	72,18,750
Base for computing hurdle	50,00,000	45,00,000	55,00,000	57,75,000	70,22,400
Hurdle AUM**	54,00,000	48,60,000	59,40,000	62,37,000	75,84,192
Higher of HWM and Hurdle	54,00,000	50,00,000	59,40,000	62,37,000	75,84,192
Profit / Loss for the year	(5,00,000)	11,25,000	2,75,000	14,43,750	14,04,480
Pre- fees AUM (Year end)	45,00,000	56,25,000	57,75,000	72,18,750	84,26,880
HWM crossed?	No	Yes	Yes	Yes	Yes
Hurdle crossed?	No	Yes	No	Yes	Yes
Fees	-	1,25,000	-	1,96,350	1,68,538
Ending AUM	45,00,000	55,00,000	57,75,000	70,22,400	82,58,342
Fees as % of Average AUM	0.00%	2.47%	0.00%	3.02%	2.18%

Assumptions:

Notes:

** Hurdle AUM is computed by multiplying the Hurdle Rate of Return with the post fees opening AUM for the relevant year

***Please note that this illustration does not demonstrate charges like broker fees etc. as the purpose of this illustration is to bring clarity to the Client on the methodology of performance fees calculation over multiple years scenario. We have provided this illustration in addition to the SEBI prescribed format (refer the table titled as Regulatory Illustration above) as the SEBI prescribed format only provides calculation mechanism in a one year scenario than multiple years.

Name : First Applicant	Name : Second Applicant	Name : Third Applicant
		
		

Place _____

Date

D	D	M	M	Y	Y	Y	Y
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Annexure A
Client Suitability, Investment Objective and Risk Profile Form

In order for us to offer our products to you, we need to have a reasonable basis. The information requested in this Client Risk Profile Questionnaire is one of the tools we use to establish a basis by which we offer a particular strategy/product to you. It is therefore important for you to complete this document as accurately and fully as possible. Failure to do so could result in you subscribing to a strategy/product that is not appropriate to your individual needs, circumstances and objectives. Please note that this questionnaire is not suited for holistic financial planning but is only used to offer you our strategy/product that we believe suits a particular investor risk profile.

Your Investment Risk Profile Levels

Investment risk refers to the level of volatility or fluctuation that a person is prepared to accept in investment returns - including the potential risk of loss of some capital in the short term, and the potential risk that retirement goals may not be met in the longer term. Volatility refers to the unpredictable upward and downward movements in investment values over a period of time.

Name (First Holder only): _____ Date: _____

Proposed Investment \$: _____ *Approximate Net Worth \$: _____

Note - *If you are a natural person, while calculating the networth you may add assets held jointly with a spouse. Further, you need to exclude the value of your primary residence and indebtedness secured by such residence immediately prior to entering into an investment advisory contract.

Please answer all the questions below, wherever required by ticking (✓) only ONE of the options for each question. Choose the option that BEST indicates how you feel about each question.

Annual Household Income

\$0-\$50,000	<input type="checkbox"/>	\$50,001-\$100,000	<input type="checkbox"/>
\$100,000-\$250,000	<input type="checkbox"/>	\$250,000-\$500,000	<input type="checkbox"/>
\$500,000-\$1,000,000	<input type="checkbox"/>	Over \$1,000,000	<input type="checkbox"/>

A. How many years' experience do you have in equity investing?

1. 0-1	<input type="checkbox"/>	2. 1-3	<input type="checkbox"/>
3. 3- 6	<input type="checkbox"/>	4. 6 - 8	<input type="checkbox"/>
5. 8-10	<input type="checkbox"/>	6. 10 & above	<input type="checkbox"/>

B. What is your Investment horizon? How long can you keep your money invested in the market before needing access to it?

1. Up to two years	<input type="checkbox"/>	2. Two and three years	<input type="checkbox"/>
3. Three and five years	<input type="checkbox"/>	4. Five years and Ten years	<input type="checkbox"/>
5. Ten years and more	<input type="checkbox"/>		

C. The age group you belong to:

1. 51 years & above	<input type="checkbox"/>	2. 36 - 50 years	<input type="checkbox"/>
3. 25 - 35 years	<input type="checkbox"/>	4. 18-25	<input type="checkbox"/>

D. How well do you understand investing in the markets?

1. I am a novice. I don't understand the markets at all.	<input type="checkbox"/>
2. I have basic understanding of investing. I understand the risks and basic investment concepts like diversification.	<input type="checkbox"/>
3. I have an amateur interest in investing. I have invested earlier on my own. I understand how markets fluctuate and the pros and cons of different investment classes.	<input type="checkbox"/>
4. I am an experienced investor. I have invested in different markets and understand different investment strategies. I have my own investment philosophy.	<input type="checkbox"/>

E. My current and future income sources (example: salary, business income, investment income et are:

1. Very unstable	<input type="checkbox"/>	2. Unstable	<input type="checkbox"/>
3. Somewhat stable	<input type="checkbox"/>	4. Stable	<input type="checkbox"/>
5. Very Stable	<input type="checkbox"/>		

F. From the following 5 possible investment scenario, please select the option which defines your investment objective?

1. I cannot consider any Capital Loss in a year	<input type="checkbox"/>
2. I can consider Loss of 4% if the possible Gains are of 10% in a year	<input type="checkbox"/>
3. I can consider Loss of 8% if the possible Gains are of 22% in a year	<input type="checkbox"/>
4. I can consider Loss of 14% if the possible Gains are of 30% in a year	<input type="checkbox"/>
5. I can consider Loss of 25% if the possible Gains are of 50% in a year	<input type="checkbox"/>

G. Volatile investments usually provide higher returns and tax efficiency. What is your desired balance?

1. Preferably guaranteed returns, before tax efficiency	<input type="checkbox"/>
2. Stable, reliable returns, minimal tax efficiency	<input type="checkbox"/>
3. Some variability in returns, some tax efficiency	<input type="checkbox"/>
4. Moderate variability in returns, reasonable tax efficiency.	<input type="checkbox"/>
5. Unstable, but potentially higher returns, maximising tax efficiency.	<input type="checkbox"/>

H. If in one year , the value of your investments declines by 20%, what would you do?

1. Cut losses immediately and liquidate all investments. Capital preservation is paramount.	<input type="checkbox"/>
2. Cut your losses and transfer investments to safer asset classes.	<input type="checkbox"/>
3. You would be worried, but would give your investments a little more time.	<input type="checkbox"/>
4. You are ok with volatility and accept decline in portfolio value as a part of investing. You would keep your investments as they are.	<input type="checkbox"/>
5. You would add to your investments to bring the average buying price lower. You are confident about your investments and are not perturbed by notional losses.	<input type="checkbox"/>

I. Which of these scenarios best describes your “Risk Range”? What level of losses and profits would be comfortable with?

Select	Choice	Worst Year
1	Investment A	1%
2	Investment B	-5%
3	Investment C	-10%
4	Investment D	-14%
5	Investment E	-18%
6	Investment F	-21%

Below is the score-card that we will use to determine your risk profile, which in turn shall determine your asset allocation mix.

Question No.	1	2	3	4	5	6	Score
A							
B							
C							
D							
E							
F							
G							
H							
I							
Total							

Conservative	Score grid ≤ 10
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You are an investor who is prepared to accept lower returns with lower levels of risk in order to preserve your capital. The negative effects of taxation and inflation will not be concern to you, provided your initial investment is protected.

Moderate	Score grid 11 - 25
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You are an investor who would like to invest in both income and growth assets. You will be comfortable with calculated risks to achieve good returns; however, you require an investment strategy that adequately deals with the effects of inflation and tax.

Balanced	Score grid 26 - 39
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You are an investor who is comfortable with a high volatility and high level of risk in order to achieve higher returns over long term. Your objective is to accumulate assets over long term by primarily investing in growth assets.

Aggressive	Score grid ≥ 40
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You are an investor who is comfortable with a higher level of risk in order to achieve potentially higher returns. Capital security is secondary to potential wealth accumulation.

Note:- This Risk assessment framework is an attempt to categorise investor risk profile basis their downside risk appetite over a time period equal to or longer than one year.

Investment risk profile acceptance declaration

I/We confirm that the details recorded in the "Client Risk Profile Questionnaire" are correct and reflect my/our true financial position and understanding and investment risk profile.

I/we are making this investment on the basis of my/our skill and assessment that this product is suitable for me/us."

I/We confirm that we have selected the following Investment Objective & Strategy:

Name of the Strategy: _____

Type of Securities: Equity, Mutual Funds and equity related instruments

Taxation: To be assessed by the Client with help of his/her/their tax advisors. The fees charged by Marcellus shall be subject to Goods & Services Tax and such other taxes & levies which will be charged to the Clients.

I/We confirm that I/we will immediately notify in writing to Marcellus any change in my/our risk profile or appetite.

Client Name
Client signature
Date: