DETAILS OF LEVERAGED TRANSACTIONS OF THE AIF

	Table 1: Leverage undertaken through Equity Derivatives										
Sl. No	Name of the Calcana	Town of Calcuss	Futures		Call Options		Put Options				
31. 140	. No Name of the Scheme Type of Scheme		Long	Short	Long	Short	Long	Short	Total		
1											
2											
3											
4											

Note: Exposure in derivatives is to be calculated as provided in Paragraph 3.4 of the SEBI Circular CIR/IMD/DF/10/2013 dated July 29, 2013
"Type of Scheme" shall be either "Open ended" or "Close ended"

	Table 2: Leverage undertaken through Currency Derivatives										
SI. No	Name of the Scheme	Tune of Schome	Futures		Call Options		Put Options				
31. 110	No Name of the Scheme Type of Scheme		Long	Short	Long	Short	Long	Short	Total		
1											
2											
3											
4											

Note: Exposure in derivatives is to be calculated as provided in Paragraph 3.4 of the SEBI Circular CIR/IMD/DF/10/2013 dated July 29, 2013
"Type of Scheme" shall be either "Open ended" or "Close ended"

	Table 3: Leverage undertaken through Commodity Derivatives										
SI. No	Name of the Scheme	Turne of Cohomo	Futures		Call Options		Put Options				
31. 140	No Name of the Scheme Type of Scheme		Long	Short	Long	Short	Long	Short	Total		
1											
2											
3											
4											

Note: Exposure in derivatives is to be calculated as provided in Paragraph 3.4 of the SEBI Circular CIR/IMD/DF/10/2013 dated July 29, 2013
"Type of Scheme" shall be either "Open ended" or "Close ended"

DETAILS OF LEVERAGED TRANSACTIONS OF THE AIF

	Table 4: Leverage undertaken through Interest Rate Derivatives										
SI. No	Name of the Calcana	Towns of Colors	Futures		Call Options		Put Options				
31. 110	No Name of the Scheme Type of Scheme		Long	Short	Long	Short	Long	Short	Total		
1											
2											
3											
4											

Note: Exposure in derivatives is to be calculated as provided in Paragraph 3.4 of the SEBI Circular CIR/IMD/DF/10/2013 dated July 29, 2013
"Type of Scheme" shall be either "Open ended" or "Close ended"

	Table 5: Leverage undertaken through unlisted Derivatives								
SI. No	Name of the Scheme	Type of Scheme	Type of derivative contract	Long	Short	Total			
1									
2									
3									
4									

Note: Exposure in derivatives is to be calculated as provided in Paragraph 3.4 of the SEBI Circular CIR/IMD/DF/10/2013 dated July 29, 2013
"Type of Scheme" shall be either "Open ended" or "Close ended"

			Table 6: C	Calculation of Le	verage Ratio of the schem	ies		
SI. No	Name of the Scheme	Net Asset Value (in INR Crores) (1)	Gross Long Positions (in INR Crores) (2)	Gross Short Positions (in INR Crores) (3)	Gross Leverage (No. of times) {(2)+(3)}/(1)	portfolio rebalancing (in INR Crores) (4)	transactions for hedging and portfolio rebalancing (No. of times)	Total borrowing as at end of the quarter (in INR Crores)
31. 110	Name of the scheme	(1)	(2)	(3)	\(\Z\)\(\3\)\(\1\)		(4) / (1)	Croresj
1								
2								
3								
4								

Note: Leverage Ratio is to be calculated as provided in Paragraph 3.4 of the SEBI Circular CIR/IMD/DF/10/2013 dated July 29, 2013

REPORTING OF BREACH OF LEVERAGE LIMIT

		Table 1: Reporting	of breach of leverage I	imit	
SI. No	Name of the Scheme	Whether leverage ratio breached specified limit anytime during the quarter (Yes/ No)	No. of times leverage ratio has been breached during the quarter	Whether investors have been informed about the breach(es) in leverage ratio	Whether breach(es) in leverage ratio has (have) been rectified within specified time
1					
2					
3					
4					

	Table 2: Leverage a	•	an for the specific date	•	J	breached				
	Data of hussah of	(Leverage arter orise	(Leverage after offsetting transactions for hedging and portfolio rebalancing) Leverage as on the date of breach							
Sl. No	Date of breach of leverage limit	Specific Scheme	Specific Scheme	Specific Scheme	Specific Scheme	Specific Scheme				
		Name	Name	Name	Name	Name				
	Date 1									
	Date 2									

Note: Only provide information for those schemes wherein leverage ratio has breached specified limit