Rating         CRISIL AA         CRISIL AA+         CRISIL AA         CRISIL AA         CRISIL AA         CRISIL AA         CRISIL AA         CRISIL AA         CRA AA         CRISIL AA+         CARE AA         CRISIL AAA         CITCH AA(SO)         CIRISIL AAA         CRA AA(SO)         CRA AA         CRA AA         CRA AA         CRA AA         CRA AA <t< th=""><th>Quantity 25,00,000 25,00,000 25,00,000 25,00,000 24,00,000 20,00,000 15,00,000 15,00,000 14,27,000 14,27,000 14,27,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,00,000 2,40,00,000 2,40,00,000 1,80,000 1,00,000 3,800</th><th>2,482.77 2,435.01 2,396.32 2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 2266.12 236.10 198.18</th><th>5.76 5.67 5.58 5.46 4.76 4.52 4.01 3.48 3.40 3.22 2.65 2.24 2.24 2.27 2.27 2.27 2.27 2.26 2.26 2.24 1.11 1.14 0.69 0.55</th></t<>	Quantity 25,00,000 25,00,000 25,00,000 25,00,000 24,00,000 20,00,000 15,00,000 15,00,000 14,27,000 14,27,000 14,27,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,00,000 2,40,00,000 2,40,00,000 1,80,000 1,00,000 3,800	2,482.77 2,435.01 2,396.32 2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 2266.12 236.10 198.18	5.76 5.67 5.58 5.46 4.76 4.52 4.01 3.48 3.40 3.22 2.65 2.24 2.24 2.27 2.27 2.27 2.27 2.26 2.26 2.24 1.11 1.14 0.69 0.55
CRISIL AA+ CRISIL AA CRISIL AA CRISIL AA- CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRA AA(SO) CRA AA CRA AA	25,00,000 25,00,000 25,00,000 20,00,000 20,00,000 15,00,000 15,00,000 14,27,000 11,60,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0,000 2,40,00,000 2,02,200 1,80,000	2,482.77 2,435.01 2,396.32 2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 2266.12 236.10 198.18	5.78 5.67 5.58 5.46 4.76 4.52 4.01 3.48 3.44 3.342 2.65 2.24 2.24 2.27 2.27 2.27 2.27 2.27 2.26 2.22 2.23 1.41 1.14 0.69 0.55
CRISIL AA+ CRISIL AA CRISIL AA CRISIL AA- CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRA AA(SO) CRA AA CRA AA	25,00,000 25,00,000 25,00,000 20,00,000 20,00,000 15,00,000 15,00,000 14,27,000 11,60,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0,000 2,40,00,000 2,02,200 1,80,000	2,482.77 2,435.01 2,396.32 2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 2266.12 236.10 198.18	5.78 5.67 5.58 5.44 4.76 4.52 4.01 3.44 3.44 3.342 2.65 2.24 2.24 2.27 2.27 2.27 2.27 2.26 2.26 2.24 2.27 2.27 2.27 2.26 2.26 2.26 2.26 2.27 2.27
CRISIL AA+ CRISIL AA CRISIL AA CRISIL AA- CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRA AA(SO) CRA AA CRA AA	25,00,000 25,00,000 25,00,000 20,00,000 20,00,000 15,00,000 15,00,000 14,27,000 11,60,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0,000 2,40,00,000 2,02,200 1,80,000	2,482.77 2,435.01 2,396.32 2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 2266.12 236.10 198.18	5.74 5.6 5.54 4.77 4.55 4.0 3.44 3.44 3.44 3.22 2.66 2.24 2.22 2.22 2.22 2.22 2.22 2
CRISIL AA CRISIL AA CRISIL AA- CRA AA CRA AA CRA AAA CRA AAA CRA AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRA AA(SO) CRA AA CRISIL AAA	25,00,000 25,00,000 20,00,000 20,00,000 15,00,000 15,00,000 15,00,000 14,27,000 10,00,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0,000 2,40,00,000 2,02,200 1,80,000	2,435.01 2,396.32 2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	5.67 5.58 5.44 4.77 4.55 4.00 3.44 3.44 3.44 2.66 2.26 2.22 2.22 2.22 2.22 2.22 2
CRISIL AA CRISIL AA- CRA AA CRA AA CRA AAA CRA AAA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA	25,00,000 24,00,000 20,00,000 15,00,000 15,00,000 15,00,000 14,27,000 10,00,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0,000 2,40,00,000 2,02,200 1,80,000 1,00,000	2,396.32 2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	5.56 5.44 4.74 4.55 4.00 3.44 3.44 3.22 2.66 2.44 2.33 2.22 2.22 2.22 2.22 2.22 2.22
CRISIL AA- CRA AA CRA AAA CRA AAA CRISIL AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA	24,00,000 20,00,000 20,00,000 15,00,000 15,00,000 14,27,000 14,27,000 10,00,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0000 2,40,00,000 2,02,200 1,80,000 1,00,000	2,347.44 2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	5.44 4.70 4.52 4.00 3.44 3.44 2.66 2.44 2.33 2.22 2.22 2.22 2.22 2.22 1.4 1.14 0.66 0.55
CRA AA CRA AAA CRA AAA CRISIL AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA	20,00,000 20,00,000 15,00,000 15,00,000 14,27,000 14,27,000 10,00,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0,000 2,40,00,000 2,02,200 1,80,000 1,00,000	2,044.85 1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 977.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	4.76 4.52 4.00 3.44 3.40 3.25 2.66 2.44 2.3 2.25 2.27 2.22 2.22 2.22 1.4 <sup>4</sup> 1.14 0.65
CRA AAA CRISIL AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CRA AA CARE AA- CRISIL AAA CRA AA CRA AA CRA AA CRA AA CRA AA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA	20,00,000 15,00,000 15,00,000 14,27,000 10,00,000 10,00,000 10,00,000 10,00,000 10,00,000 10,00,000 3,54,780 5,00,000 3,00,0000 2,40,00,000 2,02,200 1,80,000	1,944.12 1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 977.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	4.52 4.01 3.44 3.40 3.25 2.66 2.44 2.3 2.25 2.27 2.22 2.22 2.22 1.4 <sup>4</sup> 1.14 0.65
CRISIL AA CARE AA(SO) CRISIL AAA CRA AA CRA AA CAA AA CARE AA- CRISIL AAA CRA AA CRA AA CRA AA CARE AAA CRISIL AAA CRISIL AAA FITCH AA(SO) CRISIL AAA CRA AA(SO) CRA AA CRA AA	$\begin{array}{c} 15,00,000\\ 15,00,000\\ 15,00,000\\ 14,27,000\\ 14,27,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,0,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ 1,00,000\\ \end{array}$	1,722.50 1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	4.0° 3.44 3.24 2.66 2.44 2.3 2.22 2.22 2.22 2.22 1.4° 1.14 0.66 0.55
CARE AA(SO) CRISIL AAA CRA AA CRA AA CARE AA- CRISIL AAA CRA AA CRA AA CRA AA CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA	$\begin{array}{c} 15,00,000\\ 15,00,000\\ 14,27,000\\ 14,27,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,0,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ 1,00,000\\ \end{array}$	1,495.86 1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 664.72 488.02 296.12 236.10 198.18	3.44 3.44 3.22 2.66 2.44 2.3 2.22 2.22 2.22 2.22 2.22 1.44 1.14 0.66 0.55
CRISIL AAA CRA AA CRA AA CRA AA CARE AA- CRISIL AAA CRA AA CRA AA CRA AA CARE AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA	$\begin{array}{c} 15,00,000\\ 14,27,000\\ 11,60,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,0,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ \end{array}$	1,459.59 1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	3.44 3.22 2.63 2.44 2.33 2.22 2.22 2.22 2.22 2.22 1.44 1.11 0.66 0.55
CRA AA CRA AA CARE AA- CRISIL AAA CRA AA CRA AA CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA CRISIL AAA CRISIL AAA CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 14,27,000\\ 11,60,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,0,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ \end{array}$	1,413.46 1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 664.72 488.02 296.12 236.10 198.18	3.2 2.6 2.4 2.3 2.2 2.2 2.2 2.2 2.2 2.2 1.4 1.1 0.6 0.5
CRA AA CARE AA- CRISIL AAA CRA AA CRA AA CRA AA CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 11,60,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,54,780\\ 5,00,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ \end{array}$	1,139.43 1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	2.64 2.44 2.3 2.22 2.22 2.22 2.22 2.22 2.22
CARE AA- CRISIL AAA CRA AA CRA AA CRA AA CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,0,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ \end{array}$	1,047.33 990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	2.4 2.3 2.2 2.2 2.2 2.2 2.2 2.2 1.4 1.1 0.6 0.5
CRISIL AAA CRA AA CRA AA CRA AA CARE AAA CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) CISISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,0,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ \end{array}$	990.92 985.29 974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	2.3 2.2 2.2 2.2 2.2 2.2 2.2 1.4 1.1 0.66 0.5
CRA AA CRA AA CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,00,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ \end{array}$	985.29 974.86 973.74 960.41 604.72 488.02 296.12 236.10 198.18	2.2 2.2 2.2 2.2 2.2 2.2 1.4 1.1 0.6 0.5
CRA AA CRA AA CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,00,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\\ \end{array}$	985.29 974.86 973.74 960.41 604.72 488.02 296.12 236.10 198.18	2.2 2.2 2.2 2.2 2.2 2.2 1.4 1.1 0.6 0.5
CRA AA CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 10,00,000\\ 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,00,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\end{array}$	974.86 973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	2.2 2.2 2.2 2.2 1.4 1.1 0.6 0.5
CRA AA CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,00,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\end{array}$	973.74 971.24 960.41 604.72 488.02 296.12 236.10 198.18	2.2 2.2 2.2 1.4 1.1 0.6 0.5
CARE AAA CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	$\begin{array}{c} 10,00,000\\ 10,00,000\\ 3,54,780\\ 5,00,000\\ 3,00,00,000\\ 2,40,00,000\\ 2,02,200\\ 1,80,000\\ 1,00,000\end{array}$	971.24 960.41 604.72 488.02 296.12 236.10 198.18	2.2 2.2 1.4 1.1 0.6 0.5
CRISIL AA+ CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	10,00,000 3,54,780 5,00,000 3,00,00,000 2,40,00,000 2,02,200 1,80,000 1,00,000	960.41 604.72 488.02 296.12 236.10 198.18	2.2 1.4 1.1 0.6 0.5
CARE AA CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	3,54,780 5,00,000 3,00,00,000 2,40,00,000 2,02,200 1,80,000 1,00,000	604.72 488.02 296.12 236.10 198.18	1.4 1.1 0.6 0.5
CRISIL AAA FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	5,00,000 3,00,00,000 2,40,00,000 2,02,200 1,80,000 1,00,000	488.02 296.12 236.10 198.18	1.1 0.6 0.5
FITCH AA(SO) FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	3,00,00,000 2,40,00,000 2,02,200 1,80,000 1,00,000	296.12 236.10 198.18	0.6 0.5
FITCH AA(SO) CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	2,40,00,000 2,02,200 1,80,000 1,00,000	236.10 198.18	0.5
CRISIL AAA CRA AAA(SO) CRA AA CRISIL AAA	2,02,200 1,80,000 1,00,000	198.18	
CRA AAA(SO) CRA AA CRISIL AAA	1,80,000 1,00,000		0.4
CRA AAA(SO) CRA AA CRISIL AAA	1,80,000 1,00,000		
CRA AA CRISIL AAA	1,00,000		
CRISIL AAA			
	3,800		
		32,417.25	75.4
CRA AA(SO)	25,00,000	2,495.55	5.8
CRA AA	15,00,000	2,459.07	5.72
		4,954.62	11.53
		37,371.87	
	25.00.000	0,400,00	F 07
	25,00,000		
		2,436.32	5.67
CRA A1+	5,00,000	494.18	
		494.18	1.15
		2,930.50	6.82
		1,593.00	3.71
		1,593.00	3.71
		1,593.00	3.71
		1,077.41	2.48
		42,972.78	100.00
13.919 11.438 13.432 13.919 13.432 14.263 13.481 11.757 14.091 11.277 13.597 14.091 13.597 14.091 13.597 14.091 13.597	3 0 0 3 0 9 1 4 4 2 1 9 2 9 5 6		
N N 816 Day d Option) Individual & HUF N 0.2160967 N 0.2160967 N	iii iii rs <b>Others</b> iii Nii 8 Nii 8 Nii 8 Nii		
	13.919 11.438 13.432 13.919 13.432 14.263 13.481 11.757 14.091 11.277 13.597 14.091 11.277 13.597 14.091 13.597 14.487 13.693 11.638 N 816 Day d Option) Individual & HUF N 0.2160967 N 0.2160967 N 0.2160967 N	CRA A1+         5,00,000           Image: Solution of dividend, the NAV falls to the extent of dividend and statutory I         NI           NI         13.9193           13.4320         13.4320           13.4320         13.4320           13.4320         13.4320           13.4320         13.451           11.2771         13.5979           14.0912         13.5979           14.4875         13.6936           11.5389         NI           NI         NI	Image: CRA A1+         Z,436.32           5,00,000         494.18           494.18         494.18           1,593.00         1,593.00           1,593.00         1,593.00           1,593.00         1,593.00           1,593.00         1,593.00           1,593.00         1,593.00           1,593.00         1,593.00           1,593.00         1,593.00           1,593.01         1,593.00           1,593.02         1,593.00           1,593.03         1,593.00           1,593.01         1,593.00           1,593.02         1,593.00           1,593.03         1,593.00           13.9193         1,4320           13.39193         13.4320           13.4320         13.4320           13.4320         13.4811           11.7574         14.0912           13.5979         14.4875           13.6936         11.6389           Nil         Nil           Nil         Nil           Nil         Nil           0.21609678         Nil           Nil         Nil           Nil         Nil           Nil         Nil

PORTFOLIO STATEMENT OF IIFL LIQUID FUND AS ON SEPTEMBER 30,2018 (An Open-ended Liquid Scheme)						
Name of the Instrument	Rating	Quantity	Market/Fair Value (Rs. in Lacs)	% to Net Assets		
Money Market Instruments						
Certificate of Deposit						
Axis Bank Limited (05/11/2018) ** #	ICRA A1+	25,00,000	2,483.16	9.21%		
RBL Bank Limited (15/11/2018) ** #	ICRA A1+	25,00,000	2,477.35	9.19%		
Sub Total			4,960.51	18.40%		
Commercial Paper						
Housing Development Finance Corporation Limited (19/10/2018) ** #	CRISIL A1+	25,00,000	2,490.84	9.249		
Hero Fincorp Limited (22/10/2018) ** #	CRISIL A1+	25,00,000	2,488.98	9.239		
National Bank For Agriculture and Rural Development (31/10/2018)	CRISIL A1+	25,00,000	2,485.33	9.229		
Tata Motors Finance Limited (29/10/2018) ** #	CARE A1+	25,00,000	2,485.33	9.229		
Mahindra & Mahindra Financial Services Limited (30/10/2018) ** #	CRISIL A1+	25,00,000	2,484.95	9.22		
IC Housing Finance Limited (13/11/2018) ** #	CRISIL A1+	25,00,000	2,477.55	9.19		
Sub Total			14,912.98	55.32		
Fotal			19,873.49	73.72		
CBLO / Reverse Repo						
CBLO			6,851.00	25.429		
Sub Total			6,851.00	25.429		
Fotal			6,851.00	25.429		
Net Receivables / (Payables)			230.12	0.869		
GRAND TOTAL			26,954.61	100.00		
2. NAV at the beginning of the period						
Regular Plan- Growth Option	1365.501	6				
Regular Plan- Daily Dividend Reinvestment	1000.762					
Regular Plan- Dividend payout- Weekly Option	1005.763					
Direct Plan- Growth Option	1368.498					
Direct Plan- Daily Dividend Reinvestment	1000.661					
3. NAV at the end of the period						
Regular Plan- Growth Option	1412.787	0				
Regular Plan- Daily Dividend Reinvestment	1000.078	8				
Decides Diese, Dividend and 1944 (14) Onthe	1005.964	0				
Regular Plan- Dividend payout- Weekly Option	1000.50	0				
Regular Plan- Dividend payout- Weekly Option Direct Plan- Growth Option	1416.247					
		9				
Direct Plan- Growth Option	1416.247	9 7				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option	1416.247 1000.042	9 7 3				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option 4. Exposure to derivative instrument at the end of the half-year perior	1416.247 1000.042 1006.054	9 7 3 I				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option 4. Exposure to derivative instrument at the end of the half-year perior	1416.247 1000.042 1006.054 N	9 7 3 1				
<ul> <li>Direct Plan- Growth Option</li> <li>Direct Plan- Daily Dividend Reinvestment</li> <li>Direct Plan- Dividend payout- Weekly Option</li> <li>Exposure to derivative instrument at the end of the half-year perix</li> <li>Investment in foreign securities/ADRs/GDRs at the end of the half</li> <li>Investment in short term deposit at the end of the half-year perio</li> <li>Average Portfolio Maturity</li> </ul>	1416.247 1000.042 1006.054 N N N 24 Day	9 7 3 1 1				
<ul> <li>Direct Plan- Growth Option</li> <li>Direct Plan- Daily Dividend Reinvestment</li> <li>Direct Plan- Dividend payout- Weekly Option</li> <li>Exposure to derivative instrument at the end of the half-year perior</li> <li>Investment in foreign securities/ADRs/GDRs at the end of the half</li> <li>Investment in short term deposit at the end of the half-year perior</li> <li>Average Portfolio Maturity</li> <li>Total Dividend (net) declared during the half-year period - (Dividend</li> </ul>	1416.247 1000.042 1006.054 N N 24 Day nd Option)	9 7 3 1 1 1 2				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option Exposure to derivative instrument at the end of the half-year perio Investment in foreign securities/ADRs/GDRs at the end of the half Investment in short term deposit at the end of the half-year perio Average Portfolio Maturity Total Dividend (net) declared during the half-year period - (Divider Plan/Option Name	1416.247 1000.042 1006.054 N N 24 Day nd Option) <b>Individual &amp; HUF</b>	9 7 3 1 1 1 2 5 <b>Others</b>				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option Exposure to derivative instrument at the end of the half-year perio Investment in foreign securities/ADRs/GDRs at the end of the half Investment in short term deposit at the end of the half-year perio Average Portfolio Maturity Total Dividend (net) declared during the half-year period - (Divider Plan/Option Name Regular Plan Daily Dividend	1416.247 1000.042 1006.054 N N N 24 Day nd Option) <b>Individual &amp; HUF</b> 25.0221555	9 7 3 1 1 1 75 <b>Others</b> 8 23.17064628				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option Exposure to derivative instrument at the end of the half-year perio Investment in foreign securities/ADRs/GDRs at the end of the half Newstment in short term deposit at the end of the half-year perio Average Portfolio Maturity Total Dividend (net) declared during the half-year period - (Divider Plan/Option Name Regular Plan Daily Dividend Regular Plan Weekly Dividend	1416.247 1000.042 1006.054 N N 24 Day nd Option) <b>Individual &amp; HUF</b> 25.0221555 24.5151086	9 7 3 1 1 1 1 75 <b>Others</b> 8 23.17064628 1 24.44185054				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option Exposure to derivative instrument at the end of the half-year perio Investment in foreign securities/ADRs/GDRs at the end of the half Norestment in short term deposit at the end of the half-year perio Average Portfolio Maturity Total Dividend (net) declared during the half-year period - (Divider Plan/Option Name Regular Plan Daily Dividend Regular Plan Weekly Dividend Direct Plan Dividend	1416.247 1000.042 1006.054 N N N 24 Day nd Option) <b>Individual &amp; HUF</b> 25.0221555 24.5151086 23.2566392	9 7 3 1 1 1 2 5 5 6 6 7 7 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option Exposure to derivative instrument at the end of the half-year perio Investment in foreign securities/ADRs/GDRs at the end of the half Investment in short term deposit at the end of the half-year perio Nerage Portfolio Maturity Tal Dividend (net) declared during the half-year period - (Divider Plan/Option Name Regular Plan Daily Dividend Regular Plan Weekly Dividend Direct Plan Weekly Dividend	1416.247 1000.042 1006.054 N N 24 Day nd Option) <b>Individual &amp; HUF</b> 25.0221555 24.5151086 23.2566392 20.2724443	9 7 3 1 1 1 7 <b>Others</b> 8 23.17064628 1 24.44185054 1 1 8.08453250 7 Nil				
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option Exposure to derivative instrument at the end of the half-year perio Investment in foreign securities/ADRs/GDRs at the end of the half Investment in short term deposit at the end of the half-year perio Average Portfolio Maturity Total Dividend (net) declared during the half-year period - (Divider Plan/Option Name Regular Plan Daily Dividend Direct Plan Weekly Dividend Direct Plan Weekly Dividend Direct Plan Weekly Dividend Dividends are declared on face value of Rs. 1000 per unit. After distrib	1416.247 1000.042 1006.054 N N 24 Day nd Option) <b>Individual &amp; HUF</b> 25.0221555 24.5151086 23.2566392 20.2724443	9 7 3 1 1 1 7 5 5 5 5 5 5 5 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7	y levy (if applicable).			
Direct Plan- Growth Option Direct Plan- Daily Dividend Reinvestment Direct Plan- Dividend payout- Weekly Option Exposure to derivative instrument at the end of the half-year perio Investment in foreign securities/ADRs/GDRs at the end of the half Investment in short term deposit at the end of the half-year perio Average Portfolio Maturity Total Dividend (net) declared during the half-year period - (Divider Plan/Option Name Regular Plan Daily Dividend Regular Plan Weekly Dividend Direct Plan Dividend	1416.247 1000.042 1006.054 N N 24 Day nd Option) <b>Individual &amp; HUF</b> 25.0221555 24.5151086 23.2566392 20.2724443	9 7 3 1 1 1 7 <b>Others</b> 8 23.17064628 1 24.44185054 1 1 8.08453250 7 Nil	/ levy (if applicable).			

PORTFOLIO STATEMENT OF IIFL FOCUSED EQUITY FUND AS ON SEPTEMBER 30,2018 (An open ended equity scheme investing in maximum 30 multicap stocks)					
Name of the Instrument	Industry	Quantity	Market/Fair Value (Rs. in Lacs)	% to Net Assets	
Equity & Equity related					
(a) Listed / awaiting listing on Stock Exchanges					
HDFC Bank Limited	Banks	95,650	1,918.79	8.10%	
Merck Limited	Pharmaceuticals	62,671	1,624.49	6.85%	
State Bank of India	Banks	5,67,000	1,505.39	6.35%	
Infosys Limited	Software	1,93,200	1,410.46	5.95%	
Sun Pharmaceutical Industries Limited	Pharmaceuticals	2,02,700	1,263.33	5.33%	
CESC Limited	Power	1,53,500	1,260.00	5.32%	
HDFC Asset Management Company Limited	Finance	94,700	1,257.10	5.30%	
Tata Consultancy Services Limited	Software	56,487	1,233.51	5.20%	
Reliance Industries Limited	Petroleum Products	93,500	1,176.18	4.96%	
ITC Limited	Consumer Non Durables	3,95,000	1,176.11	4.96%	
Bajaj Finance Limited	Finance	51,700	1,120.86	4.73%	
Zensar Technologies Limited	Software	3,95,895	1,118.60	4.72%	
GlaxoSmithKline Consumer Healthcare Limited	Consumer Non Durables	13,800	1,001.01	4.22%	
Tata Global Beverages Limited	Consumer Non Durables	3,44,000	804.10		
Bajaj Finserv Limited	Finance	12,500	750.78	3.17%	
CreditAccess Grameen Limited	Finance	2,36,985	695.31	2.93%	
Tata Motors Ltd DVR Shares	Auto	5,85,000	681.82	2.88%	
Cholamandalam Investment and Finance Company Limited	Finance	48,300	563.54	2.38%	
IIFL Holdings Limited	Finance	1,09,174	556.30	2.35%	
Shankara Building Products Limited	Ferrous Metals	41,200	506.57	2.14%	
SBI Life Insurance Company Limited	Finance	85,800	438.95	1.85%	
ICICI Bank Limited	Banks	78,000	238.33	1.01%	
	Finance	1,50,000	230.33	0.82%	
L&T Finance Holdings Limited Sub Total	Finance	1,50,000	22,495.93	94.91%	
(b) Unlisted			22,495.93 NIL	94.91%	
Sub Total			NIL	NIL	
Total			22,495.93	94.91%	
CBLO / Reverse Repo					
CBLO			1,109.00	4.68%	
Sub Total			1,109.00	4.68%	
Total			1,109.00		
Net Receivables / (Payables)			95.27	0.41%	
GRAND TOTAL			23,700.20	100.00%	
Notes:					
1. Total Non Performing Assets provided for and its percentage	to				
NAV	Nil				
2. NAV at the beginning of the period	NI				
Growth Option - Direct	14.4562				
Dividend Option - Direct	14.4562 14.2703				
	14.2703				
Growth Option					
Dividend Option	12.3015				
3. NAV at the end of the period	14 0222				
Growth Option - Direct	14.8322				

Dividend Option - Direct Growth Option

9. Total Exposure to illiquid securities

period

bividend Option
Exposure to derivative instrument at the end of the half-year period
Investment in foreign securities/ADRs/GDRs at the end of the half-year period
Investment in short term deposit at the end of the half-year neriod

7. Portfolio Turnover Ratio 8. Total Dividend (net) declared during the half-year period -(Dividend Option)

No Bonus declared during the period ended September 30, 2018
 The details of repo transactions of the scheme in corporate debt securities - Nil

14.6415 14.1553

12.5233 Nil Nil

Nil

Nil

0.57 Nil

PORTFOLIO STATEMENT OF IIFL CAPITAL ENHANCER FUND -SERIES 1 AS ON SEPTEMBER 30,2018 (An Annual Interval Scheme investing in Equity and Equity Related Securities)				
Name of the Instrument	Industry	Quantity	Market/Fair Value (Rs. in Lacs)	% to Net Assets
Equity & Equity related				
(a) Listed / awaiting listing on Stock Exchanges				
HDFC Bank Limited	Banks	2,11,736	4,247.53	9.17%
Reliance Industries Limited	Petroleum Products	3,27,300	4,117.27	8.89%
Infosys Limited	Software	4,38,400	3,200.54	6.91%
Sun Pharmaceutical Industries Limited	Pharmaceuticals	4,44,300	2,769.10	5.98%
Bajaj Finance Limited	Finance	1,13,201	2,454.20	5.30%
Housing Development Finance Corporation Limited	Finance	1,34,100	2,352.78	5.08%
Tata Consultancy Services Limited	Software	97,708	2,133.65	4.61%
Larsen & Toubro Limited	Construction Project	1,55,660	1,980.15	4.28%
Kotak Mahindra Bank Limited	Banks	1,69,730	1,937.64	4.18%
Tech Mahindra Limited	Software	2,59,900	1,937.55	4.18%
IndusInd Bank Limited	Banks	1,13,100	1,911.45	4.13%
ICICI Bank Limited	Banks	5,57,400	1,703.14	3.68%
ITC Limited	Consumer Non Durables	4,53,700	1,350.89	2.92%
Mahindra & Mahindra Limited	Auto	1,50,300	1,294.01	2.79%
Asian Paints Limited	Consumer Non Durables	99,700	1,289.42	2.78%
Bajaj Finserv Limited	Finance	19,720	1,184.42	2.56%
Maruti Suzuki India Limited	Auto	14,740	1,083.09	2.34%
Hindustan Petroleum Corporation Limited	Petroleum Products	4,00,850	1,007.94	2.18%
Grasim Industries Limited	Cement	97,350	994.43	2.15%
Hindustan Unilever Limited	Consumer Non Durables	57,100	918.40	1.98%
Power Grid Corporation of India Limited	Power	4,87,100	917.70	1.98%
Tata Motors Limited	Auto	3,91,800	876.46	1.89%
Hindalco Industries Limited	Non - Ferrous Metals	3,54,200	813.42	1.76%
Bharti Airtel Limited	Telecom - Services	2,21,200	748.87	1.62%
Vedanta Limited	Non - Ferrous Metals	3,03,300	704.57	1.52%
Sub Total			43,928.62	94.86%
(b) Unlisted			NIL	NIL
Sub Total	1		NIL	NIL
Total			43,928.62	94.86%
Derivatives				
Index / Stock Options				
Nifty 50 Index 10800 Put June 2019 Option		2,00,325	612.74	1.32%
Nifty 50 Index 10700 Put June 2019 Option		1,99,425	558.64	1.21%
Sub Total		1,00,120	1,171.38	2.53%
Total			1,171.38	2.53%
CBLO / Reverse Repo			1,171.30	2.3370
CBLO / Reverse Repu			1,347.00	2.91%
Sub Total			,	
			1,347.00	2.91%
Total			1,347.00	2.91%
Net Receivables / (Payables) GRAND TOTAL			(136.26) 46,310.74	(0.30)% 100.00%
Notes: 1. Total Non Performing Assets provided for and its percentage to NAV 2. NAV at the beginning of the period Growth Option - Direct	Nil			
Dividend Option - Direct	N.A.			
Growth Option	N.A.			
Dividend Option	N.A.			
<ol><li>NAV at the end of the period</li></ol>				
Growth Option - Direct				
· · · · · · · · · · · · · · · · · · ·	10.1080			
Dividend Option - Direct	10.1080 10.1080			
Dividend Option - Direct Growth Option	10.1080			
Dividend Option - Direct	10.1080 10.0599 10.0599	ere were no hedging trar	nsactions through Futu	res which have
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the		-	
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired.	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September	30,2018 there were no i	non-hedging transactio	ns through
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September	30,2018 there were no i	non-hedging transactio	ns through
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired.	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018	30,2018 there were no i	non-hedging transactio	ns through
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018	30,2018 there were no i	non-hedging transactio	ns through
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired.	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018	30,2018 there were no i	non-hedging transactio	ns through
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired.	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018	30,2018 there were no i	non-hedging transactio	ns through
<ul> <li>Dividend Option - Direct Growth Option Dividend Option</li> <li>Exposure to derivative instrument at the end of the half-year period</li> <li>(a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired.</li> <li>(b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired.</li> <li>(c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired.</li> <li>(d) Other than Hedging Positions through Options as on September 30,202</li> </ul>	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018	30,2018 there were no i	non-hedging transactio	ns through Dption which Current Price
<ul> <li>Dividend Option - Direct Growth Option Dividend Option</li> <li>Exposure to derivative instrument at the end of the half-year period</li> <li>(a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired.</li> <li>(b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired.</li> <li>(c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired.</li> <li>(d) Other than Hedging Positions through Options as on September 30,202</li> </ul>	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018 18	30,2018 there were no n 8 there were no hedging	non-hedging transactio	ns through Dption which Current Price
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,20	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018 18 Call / Put	30,2018 there were no n 8 there were no hedging Number of contracts	non-hedging transactio transactions through ( Option Price when pu	ns through Dption which Current Price Rs.
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,20 Underlying Nifty 50 Index 10700 Put June 2019 Option	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018 18 Call / Put Put	30,2018 there were no n 8 there were no hedging Number of contracts 2,659.00	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,2017 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,20 Underlying Nifty 50 Index 10700 Put June 2019 Option	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September and for the half year ended September 30,2018 18 Call / Put Put	30,2018 there were no n 8 there were no hedging Number of contracts 2,659.00 2,671.00	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,201 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September 30,2018 18 Call / Put Put Put 2.53%	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,201 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September 30,2018 18 Call / Put Put Put 2.53%	30,2018 there were no n 8 there were no hedging Number of contracts 2,659.00 2,671.00	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,201 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,201 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr (e) Hedging Positions through Swaps as on September 30,2018 is nil. 5. Investment in foreign securities/ADRs/GDRs at the end of the half- year period	10.1080         10.0599         10.0599         for the half year ended September 30,2018 the         8 is nil and for the half year ended September 30,2018         18         Call / Put         Put         2.53%         ansactions through options which have been explanations which have been explanations where the second se	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00 xercised/expired.	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,2018 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,2018 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr (e) Hedging Positions through Swaps as on September 30,2018 is nil. 5. Investment in foreign securities/ADRs/GDRs at the end of the half- year period 6. Investment in short term deposit at the end of the half-year period	10.1080       10.0599         10.0599       10.0599         for the half year ended September 30,2018 the       8         and for the half year ended September 30,2018       18         Call / Put       Put         Put       2.53%         ansactions through options which have been examples       Nil	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00 xercised/expired.	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,2018 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,2018 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr (e) Hedging Positions through Swaps as on September 30,2018 is nil. 5. Investment in foreign securities/ADRs/GDRs at the end of the half- year period 6. Investment in short term deposit at the end of the half-year period 7. Portfolio Turnover Ratio	10.1080         10.0599         10.0599         for the half year ended September 30,2018 the         8 is nil and for the half year ended September 30,2018         18         Call / Put         Put         2.53%         ansactions through options which have been explanations which have been explanations where the second se	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00 xercised/expired.	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,2018 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,2018 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr (e) Hedging Positions through Swaps as on September 30,2018 is nil. 5. Investment in foreign securities/ADRs/GDRs at the end of the half- year period 6. Investment in short term deposit at the end of the half-year period 7. Portfolio Turnover Ratio	10.1080       10.0599         10.0599       10.0599         for the half year ended September 30,2018 the       8         and for the half year ended September 30,2018       18         Call / Put       Put         Put       2.53%         ansactions through options which have been examples       Nil	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00 xercised/expired.	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,2018 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,2018 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr (e) Hedging Positions through Swaps as on September 30,2018 is nil. 5. Investment in foreign securities/ADRs/GDRs at the end of the half- year period 6. Investment in short term deposit at the end of the half-year period 7. Portfolio Turnover Ratio 8. Total Dividend (net) declared during the half-year period - (Dividend	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September 30,2018 18 Call / Put Put Put 2.53% ansactions through options which have been en Nil Nil 0.00	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00 xercised/expired.	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,2018 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,201 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr (e) Hedging Positions through Swaps as on September 30,2018 is nil. 5. Investment in foreign securities/ADRs/GDRs at the end of the half- year period 6. Investment in short term deposit at the end of the half-year period 7. Portfolio Turnover Ratio 8. Total Dividend (net) declared during the half-year period - (Dividend Option) 9. Total Exposure to illiquid securities	10.1080 10.0599 10.0599 for the half year ended September 30,2018 the 8 is nil and for the half year ended September 30,2018 18 Call / Put Put Put 2.53% ansactions through options which have been ex Nil Nil 0.00 Nil	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00 xercised/expired.	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252
Dividend Option - Direct Growth Option Dividend Option 4. Exposure to derivative instrument at the end of the half-year period (a) Hedging Position through Futures as on September 30,2018 is nil and been squared off/expired. (b) Other than Hedging Position through Futures as on September 30,2018 Futures which have been squared off/expired. (c) Hedging Position through Put Options as on September 30,2018 is nil have exercised/expired. (d) Other than Hedging Positions through Options as on September 30,2018 in a Hedging Positions through Options as on September 30,200 Underlying Nifty 50 Index 10700 Put June 2019 Option Nifty 50 Index 10800 Put June 2019 Option Total Exposure through options as a %age of net assets For the half year ended September 30,2018 there were no non-hedging tr (e) Hedging Positions through Swaps as on September 30,2018 is nil. 5. Investment in foreign securities/ADRs/GDRs at the end of the half- year period 6. Investment in short term deposit at the end of the half-year period 7. Portfolio Turnover Ratio 8. Total Dividend (net) declared during the half-year period - (Dividend Option)	10.1080         10.0599         10.0599         for the half year ended September 30,2018 the         8 is nil and for the half year ended September 30,2018         18         Call / Put         Put         2.53%         ansactions through options which have been explanations through options which have been explanations which hav	30,2018 there were no n 3 there were no hedging Number of contracts 2,659.00 2,671.00 xercised/expired.	non-hedging transactio transactions through ( Option Price when pu 474.57	ns through Dption which Current Price Rs. 280.1252