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Normal Market has Closed. Sep 25, 2020 Next Trading Date: Sep 28, 2020

(All prices in ₹)

Products

Corporates

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Domestic Investors

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Technology

Education

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Home ▶ Live Market ▶ Option Chain ▶ Equity Derivatives ▶ Options Contracts

## Option Chain (Equity Derivatives)

Underlying Index: NIFTY 11050.25 As on Sep 25, 2020 15:30:26 IST  $_{\mbox{\tiny C}}$ 

150   150   150   2	View Options Contracts for: NIFTY OR					OR	Search for an underlying stock GO							Filter by: Expiry Date 290CT2020							Futures contracts			
					(	CALLS												PUTS						
							Chng	Qty	Price	Price	Qty		Qty				Chng						Chart	
		150	150	-	-	1,/25.90	158.00			,										-				
	A.	60,900	2,250	106	-	1,638.45	189.20	150	1,629.95	1,641.75	75	9400.00					-9.30							
		942 600	- 23.700	- 587	-	1 532 95	180.85	$\overline{}$	,	,													-	
	-	-	-	-	-	-	-		,	-										39				
		6,075	75	12	-	1,457.90	186.90																	
		8,625	-	20	-	1,361.35	178.85																	
	A.	-	-	-	-	-	-	750	1,245.55	1,353.50	1,275	9750.00	300	22.25	27.00	75	188.10	22.05	28.07	17	75	75	and .	
14,400   150   25		26,100	-975	34	-	1,256.00	181.00	$\overline{}$	-	,							-22.15	28.45	28.81	5,438	83,475	185,400	not .	
		14.400	- 150	- 25	-	1 169 80	167.85			,								- 31 <b>⊿</b> 5	- 27 68	5 031	- 50 250	176 025	ant and	
150		-	-	-	-	-		$\overline{}$																
33,825   600   37   98.70   19.30   75   997.75   977.30   75   1010.00   525   46.95   47.75   75   37.46   47.70   26.95   77.413   51.075   222.525     2									•															
2							537.15		<i></i>															
20.325 375 30 - 911.65 175.20 75 877.90 894.10 75 102000 30 55.55 58.00 75 43.05 57.80 26.47 12,809 107,625 674,175 175 175 1 - 812.75 55.50 175 813.35 851.00 75 1025000 75 52.75 63.40 75 43.05 57.80 26.47 12,809 107,625 674,175 175 175 1 - 812.75 55.50 175 183.30 851.00 75 1025000 75 52.75 63.40 75 43.05 57.80 26.47 12,809 107,625 674,175 175 175 175 175 175 175 175 175 175		33,825	600				-	-																
2   24,600   2,175   46   -8   81,75   505.10   75   813.55   851.00   75   1025000   75   72.25   150   50.25   70.00   26.04   10,902   22,650   594.075   27.25		20 325	375				570.10						,											
24,600		-					-	-														. , .	-	
	ANT.	24,600	2,175	46	-	810.70		150	791.80	802.20	75	10300.00	150	70.00	72.55	150	-50.25	70.00	26.04	10,502	52,650	594,075	AND .	
		75	75	2	-	704.05	548.60	75	742.85	776.85	75	10350.00	375	75.00	79.35	75	-54.40	75.05	25.59	820	8,475	11,400	pat .	
222,125   825   1,508   - 625.55   21.88   75   626.70   633.90   75   1050.00   75   104.00   103.70   300   67.88   103.25   25.36   40,166   277,125   3,313.69   20.00   108.75   20.00   108.75   20.00   108.75   20.00   108.75   20.00   108.75   20.00   108.75   20.00   108.75   20.00   108.75   20.00   108.75   20.00	N						129.05	-															-	
1,425			-	-				_																
1,405   6675   21   11,38   515.00   12,15   75   692.95   539.85   75   1065.00   75   128.85   138.00   150   84.80   144.00   24.75   585   75   25,800   77,925   77,92		,	-	-				-												,				
77,925 -75 2,062 12,27 476,80 103.20 75 471,55 479,90 75 1070.00 1,800 146,00 148,00 225 99,95 147,00 24,53 13,306 82,80 1,148,925 21,475 150 120 12.86 439,77 970 225 42.05 480,70 75 1075,00 75 1080,00 5,775 175,00 181.05 75 97.15 163.20 24,59 616 6,225 18,900 177,00 176,65 75 1080,00 5,775 175,50 175		-						-												,				
281,475 68,175 7,350 13.05 401.65 86.80 75 401.75 407.55 75 10800.00 5,775 175.50 175.95 75 103.60 175.50 24.22 24,181 177,900 1,602,000 176,002,002 176,002,002,002,002,002,002,002,002,002,00		,						-																
17,625       -2,625       778       13.80       371.55       84.95       1,425       311.40       382.95       75       10850.00       75       192.00       195.30       75       108.80       191.90       24.12       1,411       6,150       23,625         ■ 439,875       60,975       17,520       13.75       335.40       73.65       75       293.00       311.20       75       10950.00       30       218.65       239.15       75       118.90       227.00       23.84       2,294       20,850       37,500         ■ 1,212,300       -24,975       38,919       14.56       280.00       67.15       600       279.20       280.00       251.90       75       1050.00       75       266.05       270.00       75       118.90       248.00       23.84       2,294       20,850       37,500         ■ 1,212,300       -24,975       38,919       14.56       280.00       67.15       600       251.90       75       1050.00       75       266.05       270.00       75       11050.00       75       248.00       24.80       23.83       37,361       119,850       1,763,400         ■ 27,900       7,857       1,742       12.42       168.90		,						$\overline{}$															-	
439,875 60,975 17,520 13.75 335.40 73.65 75 333.55 340.95 750 10900.00 75 206.65 210.00 300 115.00 208.00 23.91 25,835 72,075 616,875 266.65 121.00 300 115.00 300 115.00 300 115.00 300 115.00 300 115.00 115.00 300 115.00 227.00 23.84 2,224 20,850 37,500 110.00 1,212 248.00 249.00 150 126.10 248.00 23.83 37,361 119,850 1,763,400 11.00 1,476 14.66 251.90 61.95 75 250.00 251.90 75 11050.00 75 266.05 270.00 75 136.60 269.95 23.80 578 12,225 22,725 14.400 1,476 14.66 251.90 61.95 75 226.65 227.30 750 11100.00 75 292.05 295.00 600 137.25 295.00 23.91 7,617 54,225 662.025 127.90 7,875 1,742 12.42 168.90 18.95 75 183.40 209.05 75 11150.00 75 311.90 325.00 75 142.10 321.50 240.04 120 -975 12,300 1878,475 42,450 25,573 14.84 177.95 45.00 150 177.00 177.95 75 11200.00 150 345.10 349.15 75 145.25 349.00 24.15 4,161 -25,200 882,375 142.00 1.00 1,084 14.73 155.00 37.60 75 134.05 136.90 150 11300.00 75 399.70 409.05 75 184.00 23.85 3,821 35,775 1,022,550 126.65 277.35 42.000 23.94 14.61 100.05 20.70 150 94.35 102.50 75 11400.00 75 378.30 512.80 75 139.30 154.50 349.15 75 145.30 140.35 12.50 14.61 100.05 20.70 150 94.35 102.50 75 11400.00 75 378.30 512.80 75 184.00 11.50 138.70 75 11400.00 75 378.30 512.80 75 184.00 11.50 138.70 75 11400.00 75 378.30 512.80 75 129.30 466.25 24.26 1,575 14,550 331.275 14.50 15.35 102.50 76.10 76.35 150 1150.00 75 565.30 610.95 75 173.60 64.60 25.15 2,647 -1,875 797,700 11.50 14.50 14.50 14.88 75.00 14.325 2.518 14.89 64.90 11.45 75 63.75 86.65 975 11500.00 75 565.65 626.05 75 172.15 590.00 26.31 51 -2.550 37.950 102.975 11.50 14.70 14.50 14.88 44.990 102.975 11.50 14.70 14.70 14.70 14.50 14.88 44.990 102.975 14.50 14.70 14.50 14.88 44.990 102.975 14.50 14.70 14.50 14.88 44.990 102.975 14.50 14.70 14.50 14.88 44.990 102.975 14.50 14.70 14.50 14.88 44.990 102.975 14.50 14.70 14.50 14.88 44.990 102.975 14.50 14.70 14.50 14.88 44.990 102.975 14.50 14.70 14.50 14.88 44		·											Ĺ				103.60							
26,625 12,150 3,131 13.64 300.25 63.20 75 293.00 311.20 75 10950.00 300 218.65 239.15 75 118.90 227.00 23.84 2,294 20,850 37,500 21,212,300 24,975 38,919 14.56 280.00 67.15 600 279.20 280.00 150 1100.00 1,125 248.00 249.00 150 126.10 248.00 23.83 37,361 119,850 1,763,400 23.1,125 14,400 1,476 14.66 251.90 61.95 75 250.00 251.90 75 11050.00 75 266.05 270.00 75 136.60 269.95 23.80 578 12,225 22,725 14.60 66,375 46,275 17,292 14.85 227.00 56.95 150 226.65 227.30 750 11100.00 75 292.05 295.00 600 137.25 295.00 23.91 7,617 54,225 662,025 17,900 7,875 1,742 12.42 168.90 18.95 75 183.40 209.05 75 11150.00 75 311.90 325.00 75 142.10 321.50 24.04 120 9-975 12,300 120 878.475 42,450 25,573 14.84 177.95 45.00 150 177.00 177.95 75 1120.00 150 345.10 349.15 75 145.25 349.00 24.15 4,161 25,200 882,375 13.39,75 300 1,084 14.73 155.00 37.60 75 155.00 162.60 75 11250.00 225 364.15 387.10 75 154.30 370.00 23.69 102 375 9,525 12.20 26,775 6,225 925 14.81 118.50 28.30 75 115.00 138.70 75 11300.00 75 399.70 409.05 75 164.95 400.60 23.85 3,821 35,775 1,022,550 12.20 46,575 20,475 1,460 14.57 85.35 15.85 225 71.65 88.85 75 11450.00 75 378.30 512.80 75 129.30 545.70 27.96 111 225 18.300 15.01 15.01 15.01 15.01 15.01 10.00 75 378.30 512.80 75 129.30 545.70 27.96 111 225 18.300 15.01 1,578,450 61,350 40,485 14.88 76.10 15.35 2,025 76.10 76.35 150 1150.00 75 378.30 512.80 75 129.30 545.70 27.96 111 225 18.300 15.01 15.	ANT.	17,625	-2,625	778	13.80			·									108.80			· ·	6,150	23,625	part.	
26,625 12,150 3,131 13,64 300.25 63.20 75 293.00 311.20 75 10950.00 300 218.65 239.15 75 118.00 22.00 23.84 2,294 20,850 37,500 11,212,300 24,975 38,919 14.56 280.00 67.15 600 279.20 280.00 150 11000.00 1,125 248.00 249.00 150 126.10 248.00 23.83 37,361 119,850 1,763,400 11,763,400 11,763 11,400 11,476 14.66 251.90 61.95 75 250.00 251.90 75 11050.00 75 266.05 270.00 75 136.60 269.95 23.80 578 12,225 22,725 14.84 177.95 14.85 227.00 56.95 150 226.65 227.30 750 11100.00 75 292.05 295.00 600 137.25 295.00 23.91 7,617 54,225 662,025 127.90 7,875 1,742 12.42 168.90 18.95 75 183.40 209.05 75 11150.00 75 311.90 325.00 75 142.10 321.50 24.04 120 -975 12,300 120 120 120 120 120 120 120 120 120 1	and .	439,875	60,975	17,520	13.75	335.40	73.65	<i>7</i> 5	333.55	340.95	750	10900.00	75	206.65	210.00	300	115.30	208.00	23.91	25,835	72,075	616,875	AND .	
■ 1,212,300       -24,975       38,919       14.56       280.00       67.15       600       279.20       280.00       150       1100.00       1,125       248.00       249.00       150       266.10       248.00       23.83       37,361       119,850       1,763,400         ■ 31,125       14,400       1,476       14.66       251.90       61.95       75       250.00       251.90       75       11050.00       75       266.05       270.00       75       136.60       269.95       23.80       578       12,225       22,725         ■ 606,375       46,275       17,292       14.85       227.00       56.95       150       226.65       227.30       750       11100.00       75       292.05       295.00       600       137.25       295.00       23.91       7,617       54,225       662.025         ■ 7,900       7,875       1,742       12.42       168.90       18.95       75       183.40       209.05       75       11150.00       75       311.90       325.00       75       142.10       321.50       24.04       120       -975       12,300         ■ 87,475       42,450       25,573       14.84       177.95       45.00       150	ANT	26,625	12,150	3,131	13.64	300.25	63.20	75	293.00	311.20	75	10950.00	300	218.65	239.15	75	118.90	227.00	23.84	2,294	20,850	37,500	pat .	
31,125 14,400 1,476 14.66 251.90 61.95 75 250.00 251.90 75 11050.00 75 266.05 27.00 75 136.60 269.95 23.80 578 12,225 22,725 606.0375 46,275 17,292 14.85 227.00 56.95 150 226.65 272.30 750 11100.00 75 292.05 295.00 600 137.25 295.00 23.91 7,617 54,225 662,025 27.90 7,875 1,742 12.42 168.90 18.95 75 183.40 209.05 75 11150.00 75 311.90 325.00 75 142.10 321.50 24.04 120 -975 12,300 882,375 13.3975 300 1,084 14.73 155.00 37.60 75 155.00 162.60 75 11250.00 225 364.15 387.10 75 154.30 370.00 23.69 102 375 9,525 12.20 225,800 74,775 27,243 14.86 137.00 34.40 75 134.05 136.90 150 11300.00 75 399.70 409.05 75 164.95 400.60 23.85 3,821 35,775 1,022,550 14.61 100.05 20.70 150 94.35 102.50 75 11400.00 75 378.30 512.80 75 129.30 545.70 27.96 111 -225 18,300 11,578,450 61,350 40,485 14.88 76.10 15.35 2,025 76.10 76.35 150 11500.00 75 150.00 75 165.	M.	1,212,300	-24,975	38,919	14.56	280.00	67.15	600	279.20	280.00	150	11000.00	1,125	248.00	249.00	150	-	248.00	23.83	37,361	119,850	1,763,400	AND .	
606,375 46,275 17,992 14.85 227.00 56.95 150 226.65 227.30 750 11100.00 75 292.05 295.00 600 137.25 295.00 23.91 7,617 54,225 662,025 27,900 7,875 1,742 12.42 168.90 18.95 75 183.40 209.05 75 11150.00 75 311.90 325.00 75 142.10 321.50 24.04 120 -975 12,300 24.05 12,300 25.573 14.84 177.95 45.00 150 177.00 177.95 75 11200.00 150 345.10 349.15 75 145.25 349.00 24.15 4,161 -25,200 882,375 120 33,975 300 1,084 14.73 155.00 37.60 75 155.00 162.60 75 11250.00 225 364.15 387.10 75 155.30 370.00 23.69 102 375 9,525 120.00 150 150 150 150 150 150 150 150 150 1	ANT.	31,125	14,400	1,476	14.66	251.90	61.95	<i>7</i> 5	250.00	251.90	75	11050.00	75	266.05	270.00	75	-	269.95	23.80	578	12,225	22,725	pat .	
27,900 7,875 1,742 12.42 168.90 18.95 75 183.40 209.05 75 11150.00 75 311.90 325.00 75 142.10 321.50 24.04 120 -975 12,300 882,375 12.00 883,475 42,450 25,573 14.84 177.95 45.00 150 177.00 177.95 75 11200.00 150 345.10 349.15 75 145.25 349.00 24.15 4,161 -25,200 882,375 12.00 33,975 300 1,084 14.73 155.00 37.60 75 155.00 162.60 75 11250.00 225 364.15 387.10 75 154.30 370.00 23.69 102 375 9,525 12.00 12.0	, not	606,375	46,275	17,292	14.85	227.00	56.95	150	226.65	227.30	750	11100.00	75	292.05	295.00	600	-	295.00	23.91	7,617	54,225	662,025	part .	
878,475 42,450 25,573 14.84 177.95 45.00 150 177.00 177.95 75 11200.00 150 345.10 349.15 75 145.25 349.00 24.15 4,161 -25,200 882,375 33,975 300 1,084 14.73 155.00 37.60 75 155.00 162.60 75 11250.00 225 364.15 387.10 75 154.30 370.00 23.69 102 375 9,525 370.00 23.85 3,821 35,775 1,022,550 370.00 23.85 3,821 35,775 1,022,550 370.00 23.85 3,821 35,775 1,022,550 370.00 23.85 3,821 35,775 1,022,550 370.00 23.85 3,821 35,775 1,022,550 370.00 23.85 3,821 35,775 1,022,550 370.00 23.85 3,821 35,775 1,022,550 370.00 23.942 14.61 100.05 20.70 150 94.35 102.50 75 11400.00 750 466.55 474.05 75 184.00 463.20 75 184.00 466.25 24.26 1,575 -14,550 331,275 370.00 23.942 14.61 100.05 20.70 150 94.35 102.50 75 11400.00 750 466.55 474.05 75 173.60 466.25 24.26 1,575 -14,550 331,275 370.00 24.00 14.57 85.35 15.85 225 71.65 88.85 75 11450.00 75 378.30 512.80 75 129.30 545.70 27.96 11 -225 18,300 370.00 24.60 14.325 2,518 14.89 64.90 11.45 75 63.75 86.65 975 11550.00 75 565.30 610.95 75 172.15 590.00 26.31 51 -2,550 37,950 3	M	27,900	7,875	1,742	12.42	168.90	18.95	<b>7</b> 5	183.40	209.05	75	11150.00	75	311.90	325.00	75	_	321.50	24.04	120	-975	12,300	pat .	
33,975       300       1,084       14.73       155.00       37.60       75       155.00       162.60       75       11250.00       225       364.15       387.10       75       154.30       370.00       23.69       102       375       9,525         ■ 925,800       74,775       27,243       14.86       137.00       34.40       75       134.05       136.90       150       11300.00       75       399.70       409.05       75       164.95       400.60       23.85       3,821       35,775       1,022,550         ■ 26,775       6,225       925       14.81       118.50       28.30       75       115.00       138.70       75       11350.00       225       413.30       463.20       75       184.00       413.35       22.57       40       825       6,375         ■ 732,375       42,000       23,942       14.61       100.05       20.70       150       94.35       102.50       75       11400.00       750       466.55       474.05       75       184.00       1373.60       466.25       24.26       1,575       -14,550       331,275         ■ 46,575       20,475       1,460       14.57       85.35       15.85       225	A.T	878,475	42,450	25,573	14.84	177.95	45.00	150	177.00	177.95	75	11200.00	150	345.10	349.15	75	-	349.00	24.15	4,161	-25,200	882,375	port.	
	A.T	33,975	300	1,084	14.73	155.00	37.60	75	155.00	162.60	75	11250.00	225	364.15	387.10	75	-	370.00	23.69	102	375	9,525	ANT.	
26,775 6,225 925 14.81 118.50 28.30 75 115.00 138.70 75 11350.00 225 413.30 463.20 75 184.00 413.35 22.57 40 825 6,375    √ 732,375 42,000 23,942 14.61 100.05 20.70 150 94.35 102.50 75 11400.00 750 466.55 474.05 75 173.60 466.25 24.26 1,575 -14,550 331,275    √ 46,575 20,475 1,460 14.57 85.35 15.85 225 71.65 88.85 75 11450.00 75 378.30 512.80 75 129.30 545.70 27.96 11 -225 18,300    √ 1,578,450 61,350 40,485 14.88 76.10 15.35 2,025 76.10 76.35 150 11500.00 75 542.00 545.70 225 178.00 542.00 25.15 2,647 -1,875 797,700    √ 42,600 14,325 2,518 14.89 64.90 11.45 75 63.75 86.65 975 11550.00 75 565.30 610.95 75 172.15 590.00 26.31 51 -2,550 37,950    √ 704,775 51,450 16,962 14.89 55.00 8.00 150 52.65 55.00 900 11600.00 75 605.65 626.05 75 167.00 637.30 27.37 448 -4,950 102,975    √ 33,825 -7,050 1,246 14.86 46.00 4.05 150 45.00 54.00 75 11650.00 75 605.65 626.05 75 105.40 644.60 25.04 14 -675 8,250    √ 712,500 21,375 15,559 14.98 39.50 2.90 75 38.00 40.00 300 11700.00 75 606.70 705.00 75 105.40 700.00 75 58.455    √ 712,500 21,375 15,559 14.98 39.50 2.90 75 38.00 40.00 300 11700.00 75 606.70 705.00 75 105.40 705.0	A.	925,800	74,775	27,243	14.86	137.00	34.40	75	134.05	136.90	150	11300.00	75	399.70	409.05	75	_	400.60	23.85	3,821	35,775			
732,375 42,000 23,942 14.61 100.05 20.70 150 94.35 102.50 75 11400.00 750 466.55 474.05 75 173.60 466.25 24.26 1,575 -14,550 331,275 466,575 20,475 1,460 14.57 85.35 15.85 225 71.65 88.85 75 11450.00 75 378.30 512.80 75 129.30 545.70 27.96 11 -225 18,300 1,578,450 61,350 40,485 14.88 76.10 15.35 2,025 76.10 76.35 150 11500.00 75 542.00 545.70 225 178.00 542.00 25.15 2,647 -1,875 797,700 27.96 172.15 590.00 26.31 51 -2,550 37,950 27.97 172.15 590.00 26.31 51 -2,550 37,950 27.97 172.15 590.00 26.31 51 -2,550 37,950 27.97 172.15 16.90 27.37 18.40 14.86 46.00 4.05 150 45.00 54.00 75 11650.00 75 647.45 673.95 75 105.40 644.60 25.04 14 -675 8,250 105.40 173.50 105.40 105.40 11.40 1	~*	26,775	6,225	925	14.81	118.50	28.30	75	115.00	138.70	75	11350.00	225	413.30	463.20	75	-	413.35	22.57	40	825	6,375	, n.T	
✓       46,575       20,475       1,460       14.57       85.35       15.85       225       71.65       88.85       75       11450.00       75       378.30       512.80       75       129.30       545.70       27.96       11       -225       18,300         ☑       1,578,450       61,350       40,485       14.88       76.10       15.35       2,025       76.10       76.35       150       11500.00       75       542.00       545.70       225       178.00       542.00       25.15       2,647       -1,875       797,700         ☑       42,600       14,325       2,518       14.89       64.90       11.45       75       63.75       86.65       975       11550.00       75       565.30       610.95       75       172.15       590.00       26.31       51       -2,550       37,950         ☑       704,775       51,450       16,962       14.89       55.00       8.00       150       52.65       55.00       900       11600.00       75       605.65       626.05       75       167.00       637.30       27.37       448       -4,950       102,975         ☑       33,825       -7,050       1,246       14.86       4			·														-	466.25	24.26					
✓       1,578,450       61,350       40,485       14.88       76.10       15.35       2,025       76.10       76.35       150       11500.00       75       542.00       545.70       225       178.00       542.00       25.15       2,647       -1,875       797,700         ✓       42,600       14,325       2,518       14.89       64.90       11.45       75       63.75       86.65       975       11550.00       75       565.30       610.95       75       172.15       590.00       26.31       51       -2,550       37,950         ✓       704,775       51,450       16,962       14.89       55.00       8.00       150       52.65       55.00       900       11600.00       75       605.65       626.05       75       167.00       637.30       27.37       448       -4,950       102,975         ✓       33,825       -7,050       1,246       14.86       46.00       4.00       300       40.00       300       11700.00       75       606.70       705.00       75       -700.00       66.69       270       -1575       58.425		,	·														173.60							
42,600 14,325 2,518 14.89 64.90 11.45 75 63.75 86.65 975 11550.00 75 565.30 610.95 75 172.15 590.00 26.31 51 -2,550 37,950 704,775 51,450 16,962 14.89 55.00 8.00 150 52.65 55.00 900 11600.00 75 605.65 626.05 75 167.00 637.30 27.37 448 -4,950 102,975 33,825 -7,050 1,246 14.86 46.00 4.05 150 45.00 54.00 75 11650.00 75 647.45 673.95 75 105.40 644.60 25.04 14 -675 8,250 712.50 21 3775 15 559 14.98 39.50 2.90 75 38.00 40.00 300 11700.00 75 696.70 705.00 75 105.40 75		·	·														129.30							
704,775 51,450 16,962 14.89 55.00 8.00 150 52.65 55.00 900 11600.00 75 605.65 626.05 75 167.00 637.30 27.37 448 -4,950 102,975 33,825 -7,050 1,246 14.86 46.00 4.05 150 45.00 54.00 75 11650.00 75 647.45 673.95 75 105.40 644.60 25.04 14 -675 8,250 105.40 1			,														178.00							
33,825 -7,050 1,246 14.86 46.00 4.05 150 45.00 54.00 75 11650.00 75 647.45 673.95 75 105.4 644.60 25.04 14 -675 8,250			·														172.15							
712 500 21 375 15 559 14 98 39 50 2 90 75 38 00 40 00 300 11700 00 75 696 70 705 00 75 - 700 00 26 69 270 -1 575 58 425			·														167.00					,		
7(2,500) 21,375   15,559   14,98   39,50   2,90   75   38,00   40,00   300   11700,00   75   696,70   705,00   75   -   700,00   26,69   270   -1 575   58,425			·														105.40							
3192.60	A.T	712,500	21,375	15,559	14.98	39.50	2.90	75	38.00	40.00	300	11700.00	75	696.70	705.00	75	192.60	700.00	26.69	270	-1,575	58,425	ANT.	

CALLS												PUTS											
Chart	OI	Chng in Oi	Volume	IV	LTP	Net Chng	Bid Qty	Bid Price	Ask Price	Ask Qty	Strike Price	Bid Qty	Bid Price	Ask Price	Ask Qty	Net Chng	LTP	IV	Volume	Chng in Ol	OI	Char	
ANT.	46,650	525	1,292	15.10	33.80	1.10	75	24.55	34.95	75	11750.00	1,050	726.95	759.95	75	142.35	735.50	26.57	2	-150	3,075	ANT.	
pat .	768,525	55,500	15,980	15.35	29.70	0.75	225	29.70	30.20	75	11800.00	75	788.55	797.55	75	186.05	791.45	28.23	223	8,925	52,425	pat .	
No.	51,225	-375	793	15.75	27.10	-0.65	75	22.35	30.95	75	11850.00	75	816.25	855.70	75	-	915.00	-	-	-	2,775	M.	
part.	365,550	-23,850	9,347	15.85	23.10	-0.40	2,700	23.10	24.00	75	11900.00	75	876.85	893.55	75	188.15	881.00	29.46	37	-1,350	59,625	pat.	
No.	15,825	600	337	16.08	20.35	-1.35	75	18.50	23.25	75	11950.00	75	867.35	950.60	75	231.50	1,056.40	41.55	1	75	8,700	ANT.	
part.	1,509,900	72,825	19,466	16.33	18.00	-1.30	3,000	18.00	18.05	75	12000.00	75	976.40	981.70	75	192.55	980.00	31.47	644	3,150	357,525	pat.	
not.	1,425	1,350	34	17.03	18.00	-4.00	150	14.25	18.00	150	12050.00	1,050	973.85	1,058.75	75	-	-	-	-	-	-	n.T	
ANT.	380,475	24,450	5,575	17.05	15.10	-1.45		13.30	15.10	525	12100.00		,	1,104.40		-57.35	1,181.65	42.83	1	75	825	M	
pat .	-	-	-	-	-	-	150	10.10	16.75		12150.00			1,340.55		-	-	-	-	-	-	M	
ANT.	362,625	33,150		17.53	12.00			12.00	12.45		12200.00		<u> </u>	1,202.60		162.15	1,165.50	34.04	55	-675	10,425	-	
m.	600	75		19.25	15.95		150	1.60	14.45		12250.00	,	,	,		-	-	-	-	-	-	M	
part.	537,900	144,225	6,629	18.32	10.50	-2.75		9.75	11.80		12300.00		<u> </u>	1,299.25		170.95	1,269.00	36.32	32	-2,025	2,700		
m.	-		-	-	-	-	300	7.15	12.45		12350.00	,	,	,		-	-	-	-	-	-	M	
m.	107,175	24,375	2,837	19.07	9.20	-3.05		9.30	10.15		12400.00		,	1,391.10		-	875.00	-	-	-	75		
pat .	-	-	-	-	-		300	6.00	14.00		12450.00		,	1,472.60		-	-	-	-	-	-	M	
part.	1,583,025	16,650	6,874	20.16	9.00	-2.15	75	9.00	9.20		12500,00		<u> </u>	1,470.80		195.80	1,462.15	39.30	340	-1,500	253,350	-	
m.	-		-	-	-	-	75	9.85	14.00		12550,00		,	1,596.95	750	-	-	-	-	-	-	M	
part.	137,400	-12,975	1,808	20.99	8.25	-1.95		8.20	8.25		12600,00		<i>'</i>	1,609.30		166.70	1,543.40	38.93	49	1,875	14,025	-	
pat .	-	-	-	-	-	-	300	4.50	14.00		12650,00		,	1,740.50	,	-	-	-	-		-	M	
m.	3,150	225	42	21.81	7.60			6.60	8.20		12700.00		,	1,740.30	-	-16.50	1,763.20	53.33	2	75	1,650	-	
m.t	-	- 405	-	-	-		2,400	3.20			12750.00	,	,	,		-	-	-	-	-	-	M	
part.	2,250	1,125	34	21.78	5.50			5.60	7.50		12800,00		· .	· .	, i	106.00	1,758.00	44.11	2	150	975	-	
M.	4.075	-	-	-	7.00		2,400	3.00			12850.00	,	,	,	-		-	-	-	-	-	M	
m.	1,875	300		24.11	7.90		-	6.10	7.25	_	12900.00			1,935.60		5.35	2,061.65	-	-	-	975	-	
ANT.	75	- 24 750		24.69	8.00		3,600	1.10	7.95	_	12950.00		,	2,229.05	-	-	4 057 05	47.26	-	40.075	400,450	<sub>A</sub> N <sup>T</sup>	
part.	419,700	36,750	3,318	24.04	5.85		1,500	5.60		´	13000,00		<b>'</b>	1,964.15		200.40	1,957.05	4/.36	314	10,875	192,450	-	
M	-	-	-		-		2,400	3.00		-,	13050.00		,	2,090.30		-	-	-	-	-	2.000	M	
part.	5,400	675		25.29	6.25			5.30	6.25		13100,00		<i>'</i>	2,072.45	75	179.45	2,050.00		3	75	,,,,,,		
n <sup>e</sup>	4,950	2,325		25.22	5.35	-3.55	75	5.30	6.00	225	13150.00	750	2,036.95	2,176.05	75	-	2,070.00	-	-	-	150	-	
Total	16,597,575		330,580																296,933		21,297,075	Tota	

Note:

10% interest rate is applied while computing implied volatility.

Open Interest values in the option chain are refreshed at the end of the day after bhavcopy file has been made available on the website.

Highlighted options are in-the-money.

NSE group companies NSE Clearing NSETECH NSE Indices NSE Data & Analytics NSEIT NSE Investments

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