<u>Disclosure under Regulation 14 of SEBI (Share Based Employee Benefits and Sweat Equity)</u> <u>Regulations, 2021 ("SEBI SBEB Regulations") for FY22</u>

Sl. No.	Particulars				
1.	A description of each ESOS that existed at any time during the year, including the general terms				
	and conditions of each ESOS, including:				
	a) Date of shareholders' approval	27-Jul-2016			
	b) Total number of options	6,870,296			
	approved under ESOS				
	c) Vesting requirements	The options will vest over a period of up to four years.			
	d) Exercise price or pricing formula	INR 5 per option			
	e) Maximum term of options	Grant I to III:			
	granted	Vested options can be exercised after August 1, 2020, and within a period of 2 years from that date.			
		Grant IV: Vested options can be exercised after October 3, 2020, and within a period of 2 years from that date.			
		Grant V: Vested options can be exercised after May 31, 2025, and			
		within a period of 2 years from that date.			
	f) Source of shares (primary,	Primary			
	secondary or combination)				
	g) Variation of terms of options	None			
2.	Method used to account for ESOS	Fair value			
	- Intrinsic or fair value				
	a) The difference between the	Not Applicable			
	employee compensation cost so				
	computed using Intrinsic Value				
	method and the employee				
	compensation cost that shall				
	have been recognized if it had				
	used the fair value of the options.b) The impact of this difference on				
	b) The impact of this difference on profits and on EPS of the	Not Applicable			
	Company	Not Applicable			
3.	Option movement during the year				
J.	(For each ESOS):				
	a) Number of options outstanding				
	at the beginning of the period	696,334			
	b) Number of options granted	1 401 072			
	during the year	1,421,973			
	c) Number of options	65,994			
	forfeited/lapsed during the year	UJ,77 4			
	d) Number of options vested during	1,443			
	the year	19110			
	e) Number of options exercised	547,473			
	during the year	,			
	f) Number of shares arising as a	547,473			
	result of exercise of options				
	g) Money realized by exercise of	27.22.265			
	options (INR), if scheme is	27,22,365			
	implemented directly by the				
	Company				

Sl. No.	Particulars						
22,110.	h) Loan repaid by the Trust durin	g					
	the year from exercise price						
	received						
	i) Number of options outstanding	g 1 70 1 0 10					
	at the end of the year	1,504,840					
	j) Number of options exercisable a the end of the year	144,824	144,824				
4.	Weighted-average exercise price				option.		
	and weighted average fair values of	of		-	-		
	options.	Weighted average fair value pe	r Option:				
			_				
		Grant	Grant date	Market			
				price			
		Plan II (ESOP 2016): Grant I	01-Aug-16	95.41			
		Plan II (ESOP 2016): Grant II	03-Jan-18	561.09			
		Plan II (ESOP 2016): Grant III	29-01-2018	561.09			
		Plan II (ESOP 2016): Grant IV	13-Dec-18	379.66	1		
		Plan II (ESOP 2016): Grant V	20-Apr-21	357.91			
5.	Employee wise details (name of						
	employee, designation, number of						
	options granted during the yea						
	exercise price) of options granted t	0					
	_						
	a) Senior managerial personnel.						
	Name	Designation		No. o	f Options		
					granted		
		Chief Executive Officer, SIS India			75,000		
		Group Chief Financial Officer			45,000		
		Chief Executive Officer (Security Solu	itions)		20,000		
		Chief Financial Officer- SIS India			20,000		
	Mr. Vamshidhar Guthikonda [@]	President (M & A)			15,000		
	@ 15,000 Options granted to Mr. Vamshidhar Guthikonda forfeited during the year on account his resignation.				nation		
	25,000 Sphons granieu to 1411. vanishanar Gunikonaa jorjenea auring ine year on account his resignation.				ricition.		
	Note: The Exercise price of each option is INR 5 (face value) per equity share.						
	b) Any other employee wh	0					
	receives a grant in any one year						
	of option amounting to 5% of	Designation: Chief Executive Officer (India) No. of options granted: 75,000					
	more of option granted durin						
	that year; and	Exercise Price: INR 5 per share	e				
	-						
	c) Identified employees who were						
	granted option, during any on						
	year, equal to or exceeding 19						
	of the issued capital (excluding						
	outstanding warrants an						
	conversions) of the Company a	ıt					
	the time of grant.						
6.	A description of the method an		etermined usir	ng the Blac	k Scholes		
	significant assumptions used durin	Model.					
	the year to estimate the fair value of						
		L					

	Particulars						
	options including the follow	ving					
	information:						
	a) the weighted-average values of		Weighte	d average exe	rcise price per (Option: INR 41	0.30 (post-
	share price		split)			•	•
ļ	1						
	b) the weighted-average values of		Weighte	d average exe	rcise price per (Option: INR 5	per option.
	exercise price						
	 c) the weighted-average values of expected volatility d) the weighted-average values of expected option life e) the weighted-average values of 		Dafar ha	elow table			
			Kelei be	tiow table			
			Dafar ha	elow table			
			Kerer be	now table			
			Refer he	elow table			
	expected dividends		Kerer be	now table			
	f) the weighted-average values	s of	Refer he	elow table			
	the risk-free interest rate		KCICI DO	now table			
	Grant Gra		ant Date	Volatility	Average life	Dividend	Risk-free
		316	Dutt	, omility	of the options	Yield	interest
					(in Years)		rate
	Plan II (ESOP 2016) Grant I 01		-Aug-16	29.18%	5.00	1.75%	7.10%
			-Jan-18	30.94%	2.58	0.25%	6.91%
	, ,		-Jan-18	31.27%	2.51	0.25%	6.92%
	` '		-Dec-18	36.21%	2.81	0.25%	7.16%
	Plan II (ESOP 2016) Grant V	-Apr-21	46.02%	5.12	0.00%	5.55%	
	g) The method used and assumptions made to incorpo the effects of expected e	the rate	Not App		3112	0.0070	3.3370
	g) The method used and assumptions made to incorpo	the rate arly was an to	The volathe annurates of for the Options	licable atility used in alised standard return on the working is counted and is based o	the Black School deviation of the stock over a permensurate with the daily volated.	les Option Pri e continuously riod. The peri ith the expect ility of the Co	cing model compoundered od considered ed life of the
	g) The method used and assumptions made to incorpo the effects of expected e exercise h) How expected volatility determined, including explanation of the extent which expected volatility	the rate arly was an to	The volathe annurates of for the Options	licable atility used in alised standard return on the working is county and is based on NSE. There and is based on the standard return o	the Black School deviation of the stock over a performance with the stock of the st	les Option Pri e continuously riod. The peri ith the expect ility of the Co	cing model compoundered od considered ed life of the
	g) The method used and assumptions made to incorpo the effects of expected e exercise h) How expected volatility determined, including explanation of the extent which expected volatility	the rate arly was an to was	The volathe annurates of for the Options price on	licable attility used in alised standard return on the working is cound is based on the light stand is based on the light standard returns the light s	the Black School deviation of the stock over a permensurate with the daily volated.	les Option Pri e continuously riod. The peri ith the expect ility of the Co	cing model compoundered considered life of the
	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility i) Whether and how any of features of the option grant volatility	the rate arly was an to was ther were	The volathe annurates of for the Options price on and vest	licable attility used in alised standard return on the working is cound is based on the light stand is based on the light standard returns the light s	the Black School deviation of the stock over a permensurate with the daily volated.	les Option Pri e continuously riod. The peri ith the expect ility of the Co	cing model compoundered considered life of the
	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility i) Whether and how any of features of the option grant vincorporated into	the rate arly was an to was ther were the	The volathe annurates of for the Options price on and vest	licable attility used in alised standard return on the working is cound is based on the light stand is based on the light standard returns the light s	the Black School deviation of the stock over a permensurate with the daily volated.	les Option Pri e continuously riod. The peri ith the expect ility of the Co	cing model compoundered considered life of the
	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility i) Whether and how any of features of the option grant volucincorporated into measurement of fair value, so	the rate arly was an to was ther were the	The volathe annurates of for the Options price on and vest	licable attility used in alised standard return on the working is cound is based on the light stand is based on the light standard returns the light s	the Black School deviation of the stock over a permensurate with the daily volated.	les Option Pri e continuously riod. The peri ith the expect ility of the Co	cing model compoundered considered life of the
	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant volucincorporated into measurement of fair value, so as a market condition	the rate arly was an to was ther were the such	The volathe annurates of for the Options price on and vest.	licable atility used in alised standard return on the working is cound is based on NSE. There and is based on the licable	the Black School deviation of the stock over a peommensurate with the daily volate no market con	les Option Pri e continuously riod. The peri ith the expect ility of the Con ditions attach	cing model of compounder od considere ed life of the mpany's stoced ed to the gran
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant volucior incorporated into measurement of fair value, so as a market condition Disclosures in respect of grants in	the rate arly was an to was ther were the such	The volathe annurates of for the volume on and vest. Not App	dicable atility used in alised standard return on the working is county and is based on NSE. There are licable	the Black School deviation of the stock over a performance with the daily volation of the daily volation of the daily volation of the daily volation.	les Option Prie continuously riod. The peri ith the expect ility of the Conditions attach	cing model compounde od considere ed life of th mpany's stoc ed to the gra
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant vincorporated into measurement of fair value, sas a market condition Disclosures in respect of grants in the three years prior to the I	the rate arly was an to was ther were the such	The volathe annurates of for the options price on and vest. Not App	dicable attility used in alised standard return on the working is countries and is based on NSE. There are licable ears prior to IP exercised or I	the Black School deviation of the stock over a performensurate with the daily volate no market confidence of the confide	les Option Prie continuously riod. The peri ith the expect ility of the Conditions attach	cing model compounde od considere ed life of th mpany's stoc ed to the gra
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant volucincorporated into measurement of fair value, so as a market condition Disclosures in respect of grants in the three years prior to the It specified above in respect of successions.	the rate arly was an to was ther were the such	The volathe annurates of for the volume on and vest. Not App	dicable attility used in alised standard return on the working is countries and is based on NSE. There are licable ears prior to IP exercised or I	the Black School deviation of the stock over a performensurate with the daily volate no market confidence of the confide	les Option Prie continuously riod. The peri ith the expect ility of the Conditions attach	cing model compounde od considere ed life of th mpany's stoc ed to the gran
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant volucy incorporated into measurement of fair value, so as a market condition Disclosures in respect of grants in the three years prior to the I specified above in respect of successors.	the rate arly was an to was ther were the such	The volathe annurates of for the volume on and vest. Not App	dicable attility used in alised standard return on the working is countries and is based on NSE. There are licable ears prior to IP exercised or laso be made.	the Black School deviation of the stock over a performensurate with the daily volate no market control of the daily volate and market c	les Option Prie continuously riod. The peri ith the expect ility of the Conditions attached SOS until all osclosures of the	cing model compounde od considere ed life of th mpany's stoc ed to the gran
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant vincorporated into measurement of fair value, sas a market condition Disclosures in respect of grants in the three years prior to the I specified above in respect of successors.	the rate arly was an to was ther were the such	The volathe annurates of for the volume on and vest. Not App	dicable attility used in alised standard return on the working is countries and is based on NSE. There are licable ears prior to IP exercised or laso be made.	the Black School deviation of the stock over a performensurate with the daily volated in the	les Option Prie continuously riod. The peri ith the expect ility of the Conditions attached SOS until all osclosures of the Jan-2018	cing model compounde od considere ed life of the mpany's stoce ed to the gran
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant volation incorporated into measurement of fair value, so as a market condition Disclosures in respect of grants in the three years prior to the II specified above in respect of successive to the successive to th	the rate arly was an to was ther were the such	The volathe annurates of for the volume on and vest. Not App	dicable attility used in alised standard return on the working is countries and is based on NSE. There are licable ears prior to IP exercised or laso be made.	the Black School deviation of the stock over a performensurate with the daily volated in the	les Option Prie continuously riod. The perient the expect ility of the Conditions attached SOS until all osciosures of the Jan-2018	cing model / compounde od considere ed life of the mpany's stoce ed to the gra ptions grante e information 13-12-2018 3,000
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility based on historical volatility incorporated into measurement of fair value, so as a market condition Disclosures in respect of grants in the three years prior to the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of such that the part of the I specified above in respect of the I specified above in resp	the rate arly was an to was ther were the such nade PO h h opt	The volathe annurates of for the volume on and vest. Not App	dicable attility used in alised standard return on the working is countries and is based on NSE. There are licable ears prior to IP exercised or laso be made.	the Black School deviation of the stock over a performensurate with the daily volatere no market control of the daily volatere no market no market control of the daily volatere no market	les Option Prie continuously riod. The peri ith the expect ility of the Conditions attached SOS until all osclosures of the Jan-2018	cing model of compoundered life of the mpany's stoced to the gran
7.	g) The method used and assumptions made to incorpo the effects of expected exercise h) How expected volatility determined, including explanation of the extent which expected volatility based on historical volatility based on historical volatility i) Whether and how any of features of the option grant volation incorporated into measurement of fair value, so as a market condition Disclosures in respect of grants in the three years prior to the II specified above in respect of successive to the successive to th	the rate arly was an to was ther were the such hopt	The volathe annurates of for the Options price on and vest. Not App	dicable attility used in alised standard return on the working is countries and is based on NSE. There are licable ars prior to IP exercised or laso be made.	the Black School deviation of the stock over a performensurate with the daily volated in the	les Option Prie continuously riod. The perient the expect ility of the Conditions attached SOS until all osciosures of the Jan-2018	cing model compounded compounded cod considered delife of the mpany's stoce ed to the grant ptions grante the information 13-12-2018 3,000

Sl. No.	Particulars	
8.	Diluted Earnings Per Share (EPS) on issue of shares pursuant to issue of shares on exercise of option calculated in accordance with Ind AS 33 – "Earnings Per Share".	INR 7.20 per share.
9.	Relevant disclosures in terms of the 'Guidance note on accounting for employee share-based payments' issued by ICAI or any other relevant accounting standards, as prescribed from time to time	The same has been appropriately disclosed in the note 27 of the Standalone financial statements for the year ended March 31, 2022, which is available on the website of the Company viz., www.sisindia.com .