## <u>Disclosure under Regulation 14 of SEBI (Share Based Employee Benefits) Regulations,</u> <u>2014 ("SEBI SBEB Regulations") for FY21</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	
		Notes Cl. 1.11 Cal. C. 1	
		<b>Note:</b> Shareholders of the Company have approved ESOP 2016 Scheme on July 27, 2016. Pursuant to the	
		approval, the erstwhile ESOP 2008 scheme is	
		terminated, and the options granted under ESOP 2008	
		Scheme are governed by the ESOP 2016 Scheme except	
		for the terms related to vesting and exercise which are	
		subject to the conditions as specified in the individual	
		notice of grants.	
	b) Total number of options approved under	6,870,296	
	ESOS	0,070,270	
	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 granted	Grant I to III:	
		Vested options can be exercised after August 1, 2020 and within a period of 2 years from that date.	
		and within a period of 2 years from that date.	
		Grant IV (A): Vested options can be exercised after	
		October 3, 2021 and within a period of 2 years from that	
		date.	
		Crent IV (P): Vested entions can be averaged after	
		<b>Grant IV</b> ( <b>B</b> ): Vested options can be exercised after October 3, 2020 and within a period of 2 years from that	
		date.	
	f) Source of shares (primary, secondary or	Primary	
	combination)	•	
	g) Variation of terms of options	None	
7	•		
2.	Method used to account for ESOS – Intrinsic	Fair value	
4.	Method used to account for ESOS – Intrinsic or fair value	Fair value	
2.	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the employee	Fair value	
2.	Method used to account for ESOS – Intrinsic or fair value	Fair value	
2.	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the employee compensation cost so computed using Intrinsic Value method and the employee compensation cost that shall have been	Fair value	
2.	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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	Fair value	
2.	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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.	Fair value	
2.	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and	Fair value	
3.	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and on EPS of the Company	Fair value  Not Applicable	
	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and on EPS of the Company  Option movement during the year (For each ESOS):	Fair value  Not Applicable	
	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and on EPS of the Company  Option movement during the year (For each ESOS):  a) Number of options outstanding at the	Fair value  Not Applicable  Not Applicable	
	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and on EPS of the Company  Option movement during the year (For each ESOS):  a) Number of options outstanding at the beginning of the period	Fair value  Not Applicable  Not Applicable  2,374,758	
	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and on EPS of the Company  Option movement during the year (For each ESOS):  a) Number of options outstanding at the beginning of the period  b) Number of options granted during the year	Fair value  Not Applicable  Not Applicable  2,374,758  Nil	
	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and on EPS of the Company  Option movement during the year (For each ESOS):  a) Number of options outstanding at the beginning of the period  b) Number of options granted during the year  c) Number of options forfeited/lapsed during	Fair value  Not Applicable  Not Applicable  2,374,758	
	Method used to account for ESOS – Intrinsic or fair value  a) The difference between the 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 profits and on EPS of the Company  Option movement during the year (For each ESOS):  a) Number of options outstanding at the beginning of the period  b) Number of options granted during the year	Fair value  Not Applicable  Not Applicable  2,374,758  Nil	

Sl. No.	Particulars			
	f) Number of shares arising as a result of	1,653,304		
	exercise of options	1,000,004		
	g) Money realized by exercise of options (INR), if scheme is implemented directly by the Company	8,266,520		
	h) Loan repaid by the Trust during the year from exercise price received	Nil		
	i) Number of options outstanding at the end of the year	696,334		
	j) Number of options exercisable at the end of the year	696,334		
4.	Weighted-average exercise prices and weighted average fair values of options.	Weighted average exercise price per Option: INR 5 per option.		
		Weighted average fair value per Option:		
		Grant date Market price		
		Plan I ESOP 2008 Grant V (a) 04-Apr-16 99.46		
		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-Jan-18         596.70           Plan II (ESOP 2016): Grant IV         13-Dec-18         379.66		
5.	Employee wise details (name of employee, designation, number of options granted during the year, exercise price) of options granted to –			
	a) Senior managerial personnel;	None		
	b) Any other employee who receives a grant in any one year of option amounting to 5% or more of option granted during that year; and	None		
	c) Identified employees who were granted option, during any one year, equal to or exceeding 1% of the issued capital (excluding outstanding warrants and conversions) of the Company at the time of grant.	None		
6.	A description of the method and significant assumptions used during the year to estimate the fair value of options including the following information:	The fair value at grant date is determined using the Black Scholes Model.		
	a) the weighted-average values of share price	Weighted average exercise price per Option: INR 416.33 (Post-split)		
	b) the weighted-average values of exercise price	Weighted average exercise price per Option: INR 5 per option.		
	c) the weighted-average values of expected volatility	Refer below table		
	d) the weighted-average values of expected option life	Refer below table		
	e) the weighted-average values of expected dividends	Refer below table		

Sl. No.	Particulars					
	f) the weighted-average values of the risk- interest rate		Refer belo	w table		
	Grant	Grant Date	Volatility	Average life of the options (in Years)	Dividend Yield	Risk-free interest rate
	Plan I ESOP 2008 Grant V (a)	04-Apr-16	27.77%	1.50	1.75%	7.02%
	Plan I ESOP 2008 Grant V (a)	04-Apr-16	25.49%	2.50	1.75%	7.13%
	Plan I ESOP 2008 Grant V (a)	04-Apr-16	25.65%	3.50	1.75%	7.32%
	Plan I ESOP 2008 Grant V (a)	04-Apr-16	27.57%	4.50	1.75%	7.38%
	Plan II (ESOP 2016) Grant I	01-Aug-16	29.18%	5.00	1.75%	7.10%
	Plan II (ESOP 2016) Grant II	03-Jan-18	30.94%	2.58	0.25%	6.91%
	Plan II (ESOP 2016) Grant III	29-Jan-18	31.27%	2.51	0.25%	6.92%
	Plan II (ESOP 2016) Grant IV	13-Dec-18	36.21%	2.81	0.25%	7.16%
	h) How expected volatility was determined, including an explanation of the extent to which expected volatility was based on historical volatility		model is the annualised standard deviation of the continuously compounded rates of return on the stock over a period of time. The period considered for the working is commensurate with the expected life of the Options and is based on the daily volatility of the Company's stock price on NSE. There are no market conditions attached to the grant and vest.			
7.	i) Whether and how any other option grant were incorporate measurement of fair value, such condition  Disclosures in respect of grants in the three years prior to the laspecified above in respect of such condition.	ars prior to IP	O under each ES have lapsed, disc			
	Details of grants made in three y ESOP 2008	ears prior to IP	O under ESO	P 2008 and ESO	P 2016 as foll	ows.

Particulars	
Date of Grant	04-April-2016
No. of Options granted	46,112
No. of Options Exercised	11,528
No. of Options Lapsed/ forfeited	Nil
No. outstanding option as on March 31, 2021	Nil

## **ESOP 2016**

Particulars				
Date of Grant	1-Aug-2016	1-Jan-2018	29-01-2018	13-12-2018
No. of Options granted	2,287,880	59,350	5,480	21,000
No. of Options Exercised	1,606,896	39,880	5,480	-
No. of Options Lapsed/ forfeited	7,120	-	-	18,000
No. outstanding option as on March 31, 2021	673,864	19,470	-	3,000

Sl. No.	Particulars	
8.	Diluted Earnings Per Share (EPS) on issue of	INR 3.86 per share.
	shares pursuant to issue of shares on exercise of	
	option calculated in accordance with Ind AS 33	
	- "Earnings Per Share".	
9.	Relevant disclosures in terms of the 'Guidance	The same has been appropriately disclosed in the note
	note on accounting for employee share-based	28 of the Standalone financial statements for the year
	payments' issued by ICAI or any other relevant	ended March 31, 2021, which is available on the website
	accounting standards, as prescribed from time	of the Company viz., www.sisindia.com.
	to time	

Pursuant to an Ordinary Resolution passed by the shareholders by way of postal ballot on December 17, 2019, the Company has sub-divided each equity share of face value of INR 10 each, fully paid up, into 2 (two) equity shares of face value of INR 5 each, fully paid up, effective January 16, 2020, which was the record date. Accordingly, options reflect the effect of sub-divisions.