

YOUR PERFECT BANKING PARTNER

THE FEDERAL BANK LIMITED

CIN: L65191KL1931PLC000368 Federal Towers, Aluva, Kerala - 683 101, India Phone: 0484 - 2622263 E-mail: <u>secretarial@federalbank.co.in</u> Website: www.federalbank.co.in

DISCLOSURES IN COMPLIANCE WITH REGULATION 14 OF SECURITIES AND EXCHANGE BOARD OF INDIA (SHARE BASED EMPLOYEE BENEFITS AND SWEAT EQUITY) REGULATIONS, 2021 AND RULE 12 OF COMPANIES (SHARE CAPITAL AND DEBENTURES) RULES, 2014

1. Relevant disclosures in terms of the accounting standards prescribed by the Central Government in terms of section 133 of the Companies Act, 2013 (18 of 2013) including the 'Guidance note on accounting for employee share-based payments' issued in that regard from time to time.

Disclosed in the notes to financial statements - Refer to Note 3.2 D of Schedule 18 of Standalone Financial Statements 2023-24, which forms the part of this Annual Report.

2. Material Changes in the Scheme

No material change has been carried out during the financial year under review. The Scheme was primarily adopted as per the provisions of SEBI (Employee Stock Option Scheme and Employee Stock Purchase scheme) Guidelines, 1999, and the same is in consonance as per the provisions and requirements under the SEBI (Share Based Employee Benefits and Sweat Equity) Regulations, 2021.

3. Diluted EPS on issue of shares pursuant to ESOS

Diluted earnings per share for the year ended March 31, 2024, is Rs. 15.87 per share (Face value of Rs.2 each) after considering the effect of potential equity shares on account of exercise of Options

4. A. Details related to ESOS

i. Description of each ESOS that existed at any time during the year, including the general terms and conditions of each ESOS

SI.	Particulars	ESOS 2010	ESOS 2017	ESOS 2023	ESIS 2023
no.					
a.	Details of the Shareholders Approval	December 24, 2010	July 14, 2017	August 18, 2023	August 18, 2023
b.	Total number of Options approved under the scheme	8,28,11,799 [85,51,650 (of face value Rs 10) which is 4,27,58,250 of face value Rs 2 after the stock split w.e.f 19.10.2013) + 4,00,53,549 (Additional shares after Bonus Issue)]	8,62,02,270	1,50,25,028	63,48,603
с.	Vesting requirements	The options granted will vest based on the status of the employee (active/ not in service) on the date of vesting, subject to the fulfillment of the	The options granted will vest based on the status of the employee (active/ not in service) on the date of vesting,	The options granted will vest based on the status of the employee (active/ not in service) on	The options granted will vest based on the status of the employee (active/ not in service) on

		performance criteria for	subject to the	the date of	the date of
		the vesting.	fulfillment of the	vesting,	vesting,
			performance	subject to the	subject to the
			criteria for the vesting.	fulfillment of the	fulfillment of the
			vesting.	performance	performance
				criteria for	criteria for
				the vesting.	the vesting.
d.	Exercise Price /	The exercise price	The exercise price		The Exercise
	Pricing Formula	considered is the closing	considered is the		Price shall be
		market price as on the day immediately preceding	closing market price as on the day		the Face Value of the
		the date of the grant, at	immediately		shares
		the stock exchange which	preceding the date		
		has had the maximum	of the grant, at the		
		trading volume of the	stock exchange		
		Bank's share for all options	which has had the		
		granted so far other than certain Options granted on	maximum trading volume of the		
		Nov 03, 2016, which was	Bank's share for all		
		priced using closing price	options granted so		
		on the date of completion	far other than		
		of one year of service by	certain options		
		the employee.	granted on Aug 14, 2017 which was		
			priced at using		
			closing price on the		
			date of completion		
			of one year of		
			service by the		
			employees and certain options		
			granted on June		
			06, 2018 which was		
			priced at using		
			closing price on Sep 18, 2017 at the		
			stock exchange		
			which has had the		
			maximum trading		
			volume of the		
e.	Maximum Term of	The Exercise Period would	Bank's share. The Exercise Period	The Exercise	The Exercise
e.	Options granted	commence from the date	would commence	Period would	Period would
		of Vesting and will expire	from the date of	commence	commence
		on the completion of five	Vesting and will	from the date	from the date
		years from the date of	expire on the	of Vesting	of Vesting
		Vesting of Options.	completion of five years from the	and will expire on the	and will expire on the
			date of Vesting of	completion	completion
			Options.	of five years	of four years
				from the date	from the date
				of Vesting of	of Vesting of
f.	Source of Shares	Primary	Primary	Options. Primary	Options. Primary
g.	Variation in terms	Nil	Nil	Nil	Nil
	of options				
1 1					
	Method used to account for ESOS -	Intrinsic Value	Intrinsic Value except for stock	Intrinsic Value except	Fair value

Intrinsic or fair		options granted to	for stock	
value.		Whole Time	options	
		Directors/Chief	granted to	
		Executive Officers /	Whole Time	
		Material Risk	Directors/Chi	
		Takers after the	ef Executive	
		accounting period	Officers /	
		ending March 31,	Material Risk	
		2021 which are fair	Takers	
		valued on the date		
		of grant using the		
		Black-Scholes		
		model.		
The difference	If "Fair Value Method" had	heen adopted based	NA	NA
between the	on "Black-Scholes pricing m			
employee	accounting of options, emp			
compensation cost	cost would have increased b			
computed using	net profit would have beer	n lower by Rs. 14.27		
intrinsic value	Crore.			
method and the				
employee				
compensation cost	The modified basis and	libuted correlates and	NIA	NA
that shall have	The modified basic and d		NA	NA
been recognized if	share for the year, had the			
it had used the fair	Value Method of acco			
value of the	compensation cost would b	be Rs. 16.00 and Rs.		
options and the	15.82 respectively.			
impact of this				
 profits and on EPS.				
Weighted-average				
exercise prices and				
weighted-average				
fair values of				
options shall be				
disclosed				
separately for				
options whose				
exercise price				
either equals or				
exceeds or is less				
than the market				
price of the stock				
Matchet				
Weighted average		_		
exercise price of	Rs.122.09	Rs.75.62	NA	-
Options whose				
Exercise price	-	Rs.116.85	NA	-
equals market				
price				
Exercise price is	-	Rs.79.45	NA	Rs.2.00
greater than				
market price				
Exercise price is				
less than market				
price				
price				
Weighted average	Rs.38.90	Rs.25.20	NA	
	N3.30.90	n3.23.20	INA	-
fair value of				
options whose		Rs.13.25	NA	

Exercise price equals market price				
Exercise price is	-	Rs.44.88	NA	Rs.143.60
greater than				
market price				
Exercise price is				
less than market				
price				

B. Employee-wise details of options granted during the financial year 2023-24 to:

I. Senio	r Managerial Personnel						
Sl. no.	Name of Employee & Designation		Number of options granted during the year, exercise price				
		-		ESOS 2010			
a.	Shalini Warrier, Executive Dire	ector		90,	,800, Rs. 125.25		
b.	Harsh Dugar, Executive Direct	or		85,	,000, Rs. 125.25		
с.	Venkatraman Venkateswara President & Chief Financial Of	· · · ·		72,	,500, Rs. 125.25		
d.	Damodaran C, Chief Risk Offic	er		25,	,000, Rs. 125.25		
e.	Samir P Rajdev, Company See	cretary		50,	,000, Rs. 125.25		
f.	Sunil Kumar K N, Chief Complia	ance Officer		50,	,000, Rs. 125.25		
	ther employee who receives a of option granted during that y Name of Employee & Designation	/ear	options grante		e year, exercise		
	Designation	ESOS 2010	ESOS 2017	ESOS 2023	ESIS 2023		
	Nil	NA	NA	NA	NA		
1% of	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. Inc. Name of Employee & Designation Number of options granted during the year, exercise price ESOS 2010 ESOS 2017 ESOS						
				2023			
	Nil	NA	NA	NA	NA		

C. A description of the method and significant assumption used during the year to estimate the fair values of options

a.	The Securities and Exchange Board of India ('SEBI') has prescribed two methods to account for stock grants; (i)	Weight	ed Average Assu	umptions
	the intrinsic value method; (ii) the fair value method. The Bank adopts the intrinsic value method to account for the stock options it grants to the employees except for stock options granted to	ESOS 2010	ESOS 2017	ESIS 2023

	Whole Time Directors/Chief Executive Officers / Material Risk Takers and Control Function Staff after the accounting period ending March 31, 2021 which are fair valued on the date of grant using the Black-Scholes model. The Bank also calculates the fair value of options at the time of grant, using Black-			
	Scholes pricing model with the following assumptions:			
	Price of the underlying shares in market at the time of Option granted (Rs.)	28.63 - 125.25	38.3 - 148.10	148.75
	Weighted-average values of share price	122.09	76.05	148.75
	Expected Volatility %	20% - 50%	25%- 50%	25%
	Risk free Rate %	6.75% - 8.5%	5.00% - 7.75%	7.00% - 7.25%
	Exercise Price (Rs.)	28.63 - 125.25	38.3 – 148.10	2
	Expected Life (In Years)	3 years to 5 years	3 years to 4.63 years	2.5 years to 3.5 years
	Expected Dividend %	0.8% - 2%	1% - 2%	0.8%
b.	How expected volatility was determined, including an explanation of the extent to which expected volatility was based on historical volatility.	Volatility is based on historical data over the expected life of the option.	Volatility is based on historical data over the expected life of the option.	Volatility is based on historical data over the expected life of the option
C.	The method used and the assumptions made to incorporate the effects of expected early exercise.	It is assumed that the options will be exercised within the exercise period.	It is assumed that the options will be exercised within the exercise period.	It is assumed that the options will be exercised within the exercise period.
d.	Whether and how any other features of the option grant were incorporated into the measurement of fair value, such as a market condition.	Stock price and risk free interest rate are variables based on actual market data at the time of valuation.	Stock price and risk free interest rate are variables based on actual market data at the time of valuation.	Stock price and risk free interest rate are variables based on actual market data at the time of valuation.

5. Option Movement during the year

SI.	Particulars	ESOS 2010	ESOS 2017	ESIS 2023
no.				
i.	Number of options outstanding			-
	at the beginning of the period	15,59,870	7,22,83,662	
ii.	Number of options granted	55,29,550	1,05,000	25,000
	during the year			
iii.	Number of options exercised		1 49 51 902	-
	during the year	11,39,220	1,48,51,893	
iv.	Number of shares arising as a		1 49 51 902	-
	result of exercise of options	11,39,220	1,48,51,893	
v.	Number of options forfeited /			-
	lapsed during the year	52,650	17,09,279	
vi.	Money realized by exercise of options*	7,32,83,327.50	1,38,96,08,499.40	-
vii.	Number of options outstanding			25,000
	at the end of the year	58,97,550	5,58,27,490	
viii.	Number of options exercisable		4,06,46,578	-
	at the end of the year	15,59,870		
ix.	Loan repaid by the Trust during	NA	NA	NA
	the year from exercise price			
	received			

*Including premium received