



# ALL INDIA STATE BANK OFFICERS' FEDERATION

(Registered under the Trade Unions Act 1926, Registration No: 727/MDS)

Central Office: State Bank Buildings, St. Mark's Road, Bangalore-560 001

Registered Office: 22, Rajaji Salai, Chennai- 600 001

**CIRCULAR NO. 53  
TO ALL OUR AFFILIATES**

**DATE: 04.11.2024**

## **DEARNESS ALLOWANCE – NOVEMBER 2024 TO JANUARY 2025**

The Index Numbers for the quarter ended upto September 2024 are as under:

<b>DA Payable for the months - Nov 24 to Jan 25</b>	
<b>Index for Months:</b>	<b>Index as per 2016 series</b>
Jul.24	142.70
Aug.24	142.60
Sep.24	143.30
<b>Average</b>	<b>142.87</b>
New DA Rate (over 123.03)	<b>19.83%</b>
DA Rate for Previous Quarter	17.20%
Increase	<b>2.63%</b>

Accordingly, Dearness Allowance is payable to Officers is **19.83%** slabs with effect from 01.11.2024. The rates of Dearness Allowance at various stages of basic pay are furnished overleaf. The rates worked out are as per the industry level scales up to Scale VII including SBI.

**#OurUnityLongLive**

With greetings

Yours comradely,

**(Deepak Kumar Sharma)  
General Secretary**

**At the Service of Members for more than 5 Decades**

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**DA Payable for the months - Nov 24 to Jan 25**

**RATE OF DA.1% PER POINT [includes DA on SA & LA]**

STAGES	SCALE	BASIC PAY	SPL ALLOW	EXISTING-DA %	REVISED-DA %	DIFF%	Amt Diff
				<b>17.20</b>	<b>19.83</b>	<b>2.63</b>	
1	JMG I	48480.00	12847.20	10694.48	12329.74	1635.26	1635.26
2		50480.00	13377.20	11129.64	12831.44	1701.80	1701.80
3		52480.00	13907.20	11564.80	13333.14	1768.34	1768.34
4		54480.00	14437.20	11999.96	13834.84	1834.88	1834.88
5		56480.00	14967.20	12435.12	14336.53	1901.42	1901.42
6		58480.00	15497.20	12870.28	14838.23	1967.96	1967.96
7		60480.00	16027.20	13305.44	15339.93	2034.49	2034.49
8		62480.00	16557.20	13740.60	15841.63	2101.03	2101.03
9		64820.00	17177.30	14249.74	16428.62	2178.88	2178.88
10		67160.00	17797.40	14758.87	17015.61	2256.73	2256.73
11		69840.00	18507.60	15341.99	17687.88	2345.90	2345.90
12		72520.00	19217.80	15925.10	18360.16	2435.06	2435.06
13		75200.00	19928.00	16508.22	19032.44	2524.22	2524.22
14		77880.00	20638.20	17091.33	19704.71	2613.38	2613.38
15		80560.00	21348.40	17674.44	20376.99	2702.55	2702.55
16		83240.00	22058.60	18257.56	21049.27	2791.71	2791.71
17		85920.00	22768.80	18840.67	21721.54	2880.87	2880.87
18		88600.00	23479.00	19423.79	22393.82	2970.03	2970.03
19		91280.00	24189.20	20006.90	23066.10	3059.19	3059.19
20		93960.00	24899.40	20590.02	23738.37	3148.36	3148.36
21		96640.00	25609.60	21173.13	24410.65	3237.52	3237.52
22		99320.00	26319.80	21756.25	25082.93	3326.68	3326.68
23		102300.00	27109.50	22404.63	25830.46	3425.82	3425.82
24		105280.00	27899.20	23053.02	26577.99	3524.97	3524.97
25		108260.00	28688.90	23701.41	27325.52	3624.11	3624.11
26		111240.00	29478.60	24349.80	28073.05	3723.25	3723.25
27		114220.00	30268.30	24998.19	28820.58	3822.40	3822.40
28	II & III	64820.00	18344.06	14450.42	16659.99	2209.57	2209.57
29		67160.00	19006.28	14966.80	17255.33	2288.53	2288.53
30		69840.00	19764.72	15558.21	17937.17	2378.96	2378.96
31		72520.00	20523.16	16149.62	18619.01	2469.39	2469.39
32		75200.00	21281.60	16741.04	19300.86	2559.82	2559.82
33		77880.00	22040.04	17332.45	19982.70	2650.25	2650.25
34		80560.00	22798.48	17923.86	20664.54	2740.68	2740.68
35		83240.00	23556.92	18515.27	21346.38	2831.11	2831.11
36		85920.00	24315.36	19106.68	22028.23	2921.54	2921.54
37		88600.00	25073.80	19698.09	22710.07	3011.98	3011.98
38		91280.00	25832.24	20289.51	23391.91	3102.41	3102.41
39		93960.00	26590.68	20880.92	24073.75	3192.84	3192.84
40		96640.00	27349.12	21472.33	24755.60	3283.27	3283.27
41		99320.00	28107.56	22063.74	25437.44	3373.70	3373.70
42		102300.00	28950.90	22721.35	26195.61	3474.25	3474.25
43		105280.00	29794.24	23378.97	26953.78	3574.81	3574.81

	STAGES	SCALE	BASIC	SPL	EXISITING-DA	REVISED-DA	DIFF
44		108260.00	30637.58	24036.58	27711.95	3675.36	3675.36
45		111240.00	31480.92	24694.20	28470.11	3775.92	3775.92
46		114220.00	32324.26	25351.81	29228.28	3876.47	3876.47
47		117200.00	33167.60	26009.43	29986.45	3977.02	3977.02
48		120180.00	34010.94	26667.04	30744.62	4077.58	4077.58
49		120560.00	34118.48	26750.90	30841.30	4090.40	4090.40
50		123540.00	34961.82	27408.51	31599.47	4190.95	4190.95
51		123920.00	35069.36	27492.37	31696.15	4203.78	4203.78
52		126900.00	35912.70	28149.98	32454.31	4304.33	4304.33
53		127600.00	36110.80	28304.46	32632.41	4327.95	4327.95
54		131280.00	37152.24	29116.55	33568.67	4452.12	4452.12
55	IV & V	102300.00	31201.50	23108.46	26641.90	3533.44	3533.44
56		105280.00	32110.40	23777.35	27413.07	3635.72	3635.72
57		108260.00	33019.30	24446.24	28184.24	3738.00	3738.00
58		111240.00	33928.20	25115.13	28955.41	3840.28	3840.28
59		114220.00	34837.10	25784.02	29726.58	3942.56	3942.56
60		117580.00	35861.90	26538.21	30596.08	4057.88	4057.88
61		120940.00	36886.70	27292.39	31465.59	4173.20	4173.20
62		124300.00	37911.50	28046.58	32335.10	4288.52	4288.52
63		127660.00	38936.30	28800.76	33204.60	4403.84	4403.84
64		127980.00	39033.90	28872.59	33287.41	4414.82	4414.82
65		131340.00	40058.70	29626.78	34156.92	4530.14	4530.14
66		131980.00	40253.90	29770.43	34322.54	4552.11	4552.11
67		135020.00	41181.10	30452.79	35109.23	4656.44	4656.44
68		135980.00	41473.90	30668.27	35357.66	4689.39	4689.39
69		139020.00	42401.10	31350.63	36144.36	4793.73	4793.73
70		139980.00	42693.90	31566.11	36392.79	4826.68	4826.68
71		143020.00	43621.10	32248.47	37179.49	4931.02	4931.02
72		147360.00	44944.80	33222.63	38302.60	5079.97	5079.97
73		151700.00	46268.50	34196.78	39425.71	5228.93	5228.93
74	VI & VII	140500.00	44257.50	31924.49	36805.97	4881.48	4881.48
75		144500.00	45517.50	32829.21	37849.03	5019.82	5019.82
76		148500.00	46777.50	33733.93	38892.08	5158.15	5158.15
77		152500.00	48037.50	34638.65	39935.14	5296.49	5296.49
78		156500.00	49297.50	35543.37	40978.20	5434.83	5434.83
79		160840.00	50664.60	36524.99	42109.92	5584.93	5584.93
80		165180.00	52031.70	37506.61	43241.64	5735.02	5735.02
81		169520.00	53398.80	38488.23	44373.35	5885.12	5885.12
82		173860.00	54765.90	39469.85	45505.07	6035.22	6035.22
83		178560.00	56246.40	40532.90	46730.66	6197.76	6197.76
84		183260.00	57726.90	41595.95	47956.26	6360.31	6360.31
85		187960.00	59207.40	42658.99	49181.85	6522.86	6522.86
86			1370.00	235.64	271.67	36.03	36.03
87			3425.00	589.10	679.18	90.08	90.08
88			5480.00	942.56	1086.68	144.12	144.12