

CIRCULAR NO. 31 /2022

DATE : 30.04.2022

TO,  
ALL MEMBERS

**DEARNESS ALLOWANCE**

We reproduce hereunder the text of the **AISBOF Circular No. 31** dated 30.04.2022, the contents of which are self-explicit.

*With warm greetings,*

(Amaresh Vikramaditya)  
**GENERAL SECRETARY**

OUR UNITY : ZINDABAD-ZINDABAD  
S.B.I.O.A. : ZINDABAD-ZINDABAD

TEXT

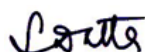
**DEARNESS ALLOWANCE**

The Index Numbers for the quarter ended March 2022 are as under:

DA for May, June and July 2022.			
Month	Index as per 2016 series	Conversion Factors	Index as per 1960 series
Jan.2022	125.10	4.63 X 4.93X2.88	8223.90
Feb.2022	125.00	4.63 X 4.93X2.88	8217.32
Mar.2022	126.00	4.63 X 4.93 X2.88	8283.06
<b>Total</b>			<b>24724.28</b>
Average	<b>24724.28/3</b>		8241.43
	Rounded off		<b>8241</b>
	Difference in excess of 6352 points		1889
	Number of Slabs		<b>472</b>
	D.A.paid for the previous quarter's slabs		471
	Difference		<b>1</b>
	New DA Rate		<b>33.04</b>

Accordingly, Dearness Allowance is payable to Officers on **472** (i.e.471+1) slabs with effect from 01-05-2022 as against 471 slabs for the previous quarter. 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.

With greetings,  
Yours comradely,



(Soumya Datta)  
**General Secretary**

D.A. PAYABLE FROM 1st May 2022 TO 31st July 2022						
RATE OF DA. 0.07% PER SLAB (472*0.07=33.04%) [includes DA on LA]						
STAGES	SCALE	BASIC	SPL	EXISTING-DA	REVISED-DA	DIFFERENCE
		PAY	ALLOW	471 SLABS 32.97%	472 SLABS 33.04%	
1	I – III	36000	5904.00	14013.57	14043.32	29.75
2		37490	6148.36	14585.39	14616.35	30.97
3		38980	6392.72	15157.21	15189.39	32.18
4		40470	6637.08	15729.02	15762.42	33.39
5		41960	6881.44	16300.84	16335.45	34.61
6		43450	7125.80	16872.66	16908.48	35.82
7		44940	7370.16	17444.48	17481.52	37.04
8		46430	7614.52	18016.30	18054.55	38.25
9		48170	7899.88	18684.06	18723.73	39.67
10		49910	8185.24	19351.82	19392.91	41.09
11		51900	8511.60	20115.52	20158.23	42.71
12		53890	8837.96	20879.23	20923.56	44.33
13		55880	9164.32	21642.93	21688.88	45.95
14		57870	9490.68	22406.64	22454.21	47.57
15		59860	9817.04	23170.34	23219.53	49.19
16		61850	10143.40	23934.04	23984.86	50.82
17		63840	10469.76	24697.75	24750.18	52.44
18		65830	10796.12	25461.45	25515.51	54.06
19		67820	11122.48	26225.16	26280.84	55.68
20		69810	11448.84	26988.86	27046.16	57.30
21		71800	11775.20	27752.56	27811.49	58.92
22		73790	12101.56	28516.27	28576.81	60.54
23		76010	12465.64	29368.24	29430.59	62.35
24		78230	12829.72	30220.21	30284.37	64.16
25	STG-1	80450	13193.80	31072.18	31138.15	65.97
26	STG-2	82670	13557.88	31924.15	31991.93	67.78
27	STG-3	84890	13921.96	32776.12	32845.71	69.59
28	STG-4	87110	14286.04	33628.09	33699.49	71.40
29	STG-5	89330	14650.12	34480.07	34553.27	73.21
	STG-6	89610	14696.04	34587.52	34660.96	73.43
		92110	15106.04	35546.95	35622.42	75.47
30	IV - V	76010	14441.90	30019.81	30083.55	63.74
31		78230	14863.70	30890.81	30956.40	65.59
32		80450	15285.50	31761.81	31829.25	67.43
33		82670	15707.30	32632.82	32702.10	69.28
34		84890	16129.10	33503.82	33574.95	71.13
35		87390	16604.10	34484.67	34557.89	73.22
36		89890	17079.10	35465.53	35540.83	75.30
37		92390	17554.10	36446.39	36523.77	77.38
38		94890	18029.10	37427.25	37506.71	79.46

		95120	18072.80	37517.49	37597.14	79.65
39		97620	18547.80	38498.34	38580.08	81.74
40		100350	19066.50	39569.44	39653.45	84.01
		103320	19630.80	40734.70	40821.18	86.49
41	<b>VI - VII</b>	104240	20848.00	41439.33	41527.32	87.98
42		107210	21442.00	42614.38	42704.86	90.48
43		110180	22036.00	43789.44	43882.41	92.97
44		113150	22630.00	44964.49	45059.95	95.47
45		116120	23224.00	46139.54	46237.50	97.96
46		119340	23868.00	47413.50	47514.16	100.67
47		122560	24512.00	48687.46	48790.83	103.37
48		125780	25156.00	49961.42	50067.49	106.08
49		129000	25800.00	51235.38	51344.16	108.78
		1020		336.29	337.01	0.71
		2550		840.74	842.52	1.78