



# All India RRB Officers' Federation

(AFFILIATED TO AIBOC)

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Circular # 66:2015

5<sup>th</sup> August 2015

All Affiliates/ Members  
(Please re-circulate)

## DEARNESS ALLOWANCE

We reproduce hereunder the text of All India RRB Officers' Confederation Circular No. 52 dated 31<sup>st</sup> July, 2015.

### **QUOTE**

We hereby advise the Index Numbers for the quarter ended June 2015 for your information.

Month	Index as per 2001 series	Conversion factor	Index as per 1960 series
APR 2015	256	4.63 X 4.93	5843.43
MAY 2015	258	4.63 X 4.93	5889.08
JUNE 2015	261	4.63 X 4.93	5957.56
Total			17,690.07
Average		17690.07/3 Rounded off	5896.69 5896.00

Difference in excess of 4440 points	1456
D.A. paid for the previous quarter on difference (337X 4)	1348
Difference	108
<b>Increase</b> in number of slabs (108/4)	27

Accordingly, Dearness Allowance is payable to Officers on 364 (i.e. 337+27) slabs with effect from 01-08-2015 as against 337 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.

**UNQUOTE**

With greetings,

  
(S.K. Bhattacharjee)  
GENERAL SECRETARY

**D.A. payable from 1<sup>st</sup> Aug. 2015 to 31<sup>st</sup> Oct. 2015**  
**Rate of D.A. 0.10 % per slab (364 X 0.10 = 36.40 %)**

<b>Stages</b>	<b>Scale</b>	<b>Basic</b>	<b>Special Allowance</b>	<b>Exisiting-DA</b>	<b>Revised-DA</b>	<b>Increase In DA</b>
1	<b>I to III</b>	23700	1836.75	8605.89	9295.38	<b>689.49</b>
2		24680	1912.70	8961.74	9679.74	<b>718.00</b>
3		25660	1988.65	9317.6	10064.11	<b>746.51</b>
4		26640	2064.60	9673.45	10448.47	<b>775.02</b>
5		27620	2140.55	10029.31	10832.84	<b>803.53</b>
6		28600	2216.50	10385.16	11217.21	<b>832.05</b>
7		29580	2292.45	10741.01	11601.57	<b>860.56</b>
8		30560	2368.40	11096.87	11985.94	<b>889.07</b>
9		31705	2457.14	11512.64	12435.02	<b>922.38</b>
10		32850	2545.88	11928.41	12884.10	<b>955.69</b>
11		34160	2647.40	12404.09	13397.89	<b>993.80</b>
12		35470	2748.93	12879.78	13911.69	<b>1031.91</b>
13		36780	2850.45	13355.46	14425.48	<b>1070.02</b>
14		38090	2951.98	13831.15	14939.28	<b>1108.13</b>
15		39400	3053.50	14306.83	15453.07	<b>1146.24</b>
16		40710	3155.03	14782.51	15966.87	<b>1184.36</b>
17		42020	3256.55	15258.19	16480.66	<b>1222.47</b>
18		43330	3358.08	15733.88	16994.46	<b>1260.58</b>
19		44640	3459.60	16209.56	17508.25	<b>1298.69</b>
20		45950	3561.13	16685.25	18022.05	<b>1336.80</b>
21		47260	3662.65	17160.93	18535.84	<b>1374.91</b>
22		48570	3764.18	17636.62	19049.64	<b>1413.02</b>
23		50030	3877.33	18166.77	19622.27	<b>1455.50</b>
24		51490	3990.48	18696.92	20194.89	<b>1497.97</b>
25	<b>IV to V</b>	50030	5003.00	18546.12	20032.01	<b>1485.89</b>
26		51490	5149.00	19087.35	20616.60	<b>1529.25</b>
27		52950	5295.00	19628.56	21201.18	<b>1572.62</b>
28		54410	5441.00	20169.78	21785.76	<b>1615.98</b>
29		55870	5587.00	20711.01	22370.35	<b>1659.34</b>
30		57520	5752.00	21322.67	23031.01	<b>1708.34</b>
31		59170	5917.00	21934.32	23691.67	<b>1757.35</b>
32		60820	6082.00	22545.98	24352.33	<b>1806.35</b>
33		62470	6247.00	23157.63	25012.99	<b>1855.36</b>
34		64270	6427.00	23824.89	25733.71	<b>1908.82</b>
35		66070	6607.00	24492.15	26454.43	<b>1962.28</b>
36	<b>VI to</b>	68680	7554.80	25691.13	27749.47	<b>2058.34</b>
37		70640	7770.40	26424.31	28541.39	<b>2117.08</b>
38		72600	7986.00	27157.48	29333.30	<b>2175.82</b>
39		74560	8201.60	27890.66	30125.22	<b>2234.56</b>
40		76520	8417.20	28623.84	30917.14	<b>2293.30</b>
41		78640	8650.40	29416.87	31773.71	<b>2356.84</b>
42		80760	8883.60	30209.89	32630.27	<b>2420.38</b>
43		82880	9116.80	31002.93	33486.84	<b>2483.91</b>
44		85000	9350.00	31795.95	34343.40	<b>2547.45</b>