

POINT to POINT FIXATION WHEN CDA SCALES WERE CONVERTED TO IDA SCALES w.e.f. 1-10-2000

NE 1

CDA: 2550-55-2660-60-3200

IDA 4000 – 120 – 5800

NE 2

CDA: 2610-60-3150-65-3540

IDA 4060 – 125 – 5935

Increment	CDA BP	IDA BP	Increment	CDA BP	IDA BP
	2550	4000		2610	4060
1	2605	4120	1	2670	4185
2	2660	4240	2	2730	4310
3	2720	4360	3	2790	4435
4	2780	4480	4	2850	4560
5	2840	4600	5	2910	4685
6	2900	4720	6	2970	4810
7	2960	4840	7	3030	4935
8	3020	4960	8	3090	5060
9	3080	5080	9	3150	5185
10	3140	5200	10	3215	5310
11	3200	5320	11	3280	5435
12		5440	12	3345	5560
13		5560	13	3410	5685
14		5680	14	3475	5810
15		5800	15	3540	5935

NE 3
 CDA: 2650-65-3300-70-4000
 IDA 4100 – 125 – 5975

NE 4
 CDA: 2750-70-3800-75-4400
 IDA 4250 – 130 – 6200

Increment	CDA BP	IDA BP	Increment	CDA BP	IDA BP
	2650	4100		2750	4250
1	2715	4225	1	2820	4380
2	2780	4350	2	2890	4510
3	2845	4475	3	2960	4640
4	2910	4600	4	3030	4770
5	2975	4725	5	3100	4900
6	3040	4850	6	3170	5030
7	3105	4975	7	3240	5160
8	3170	5100	8	3310	5290
9	3235	5225	9	3380	5420
10	3300	5350	10	3450	5550
11	3370	5475	11	3520	5680
12	3440	5600	12	3590	5810
13	3510	5725	13	3660	5940
14	3580	5850	14	3730	6070
15	3650	5975	15	3800	6200
16	3720	5975	16	3875	6200
17	3790	5975	17	3950	6200
18	3860	5975	18	4025	6200
19	3930	5975	19	4100	6200
20	4000	5975	20	4175	6200
			21	4250	6200
			22	4325	6200
			23	4400	6200

NE 5
CDA: 3050-75-3950-80-4590
IDA: 4550 – 140 – 6650

NE 6
CDA: 3200-85-4900
IDA: 4720 – 150 – 6970

Increment	CDA BP	IDA BP
	3050	4550
1	3125	4690
2	3200	4830
3	3275	4970
4	3350	5110
5	3425	5250
6	3500	5390
7	3575	5530
8	3650	5670
9	3725	5810
10	3800	5950
11	3875	6090
12	3950	6230
13	4030	6370
14	4110	6510
15	4190	6650
16	4270	6650
17	4350	6650
18	4430	6650
19	4510	6650
20	4590	6650

Increment	CDA BP	IDA BP
	3200	4720
1	3285	4870
2	3370	5020
3	3455	5170
4	3540	5320
5	3625	5470
6	3710	5620
7	3795	5770
8	3880	5920
9	3965	6070
10	4050	6220
11	4135	6370
12	4220	6520
13	4305	6670
14	4390	6820
15	4475	6970
16	4560	6970
17	4645	6970
18	4730	6970
19	4815	6970
20	4900	6970

NE 7
CDA: 4000-100-6000
IDA: 5700-160-8100

NE 8
CDA: 4500-125-7000
IDA: 6550 – 185 -9325

Increment	CDA BP	IDA BP	Increment	CDA BP	IDA BP
	4000	5700		4500	6550
1	4100	5860	1	4625	6735
2	4200	6020	2	4750	6920
3	4300	6180	3	4875	7105
4	4400	6340	4	5000	7290
5	4500	6500	5	5125	7475
6	4600	6660	6	5250	7660
7	4700	6820	7	5375	7845
8	4800	6980	8	5500	8030
9	4900	7140	9	5625	8215
10	5000	7300	10	5750	8400
11	5100	7460	11	5875	8585
12	5200	7620	12	6000	8770
13	5300	7780	13	6125	8955
14	5400	7940	14	6250	9140
15	5500	8100	15	6375	9325
16	5600	8100	16	6500	9325
17	5700	8100	17	6625	9325
18	5800	8100	18	6750	9325
19	5900	8100	19	6875	9325
20	6000	8100	20	7000	9325

NE 9
CDA: 5000-150-8000
IDA: 7100 – 200 – 10100

NE 10
CDA: 5500-175-9000
IDA: 7800 - 225 - 11175

Increment	CDA BP	IDA BP	Increment	CDA BP	IDA BP
	5000	7100		5500	7800
1	5150	7300	1	5675	8025
2	5300	7500	2	5850	8250
3	5450	7700	3	6025	8475
4	5600	7900	4	6200	8700
5	5750	8100	5	6375	8925
6	5900	8300	6	6550	9150
7	6050	8500	7	6725	9375
8	6200	8700	8	6900	9600
9	6350	8900	9	7075	9825
10	6500	9100	10	7250	10050
11	6650	9300	11	7425	10275
12	6800	9500	12	7600	10500
13	6950	9700	13	7775	10725
14	7100	9900	14	7950	10950
15	7250		15	8125	11175
16	7400		16	8300	
17	7550		17	8475	
18	7700		18	8650	
19	7850		19	8825	
20	8000		20	9000	

NE 11
CDA: 6500-200-10500
IDA: 8570 – 245 – 12245

Increment	CDA BP	IDA BP
	6500	8570
1	6700	8815
2	6900	9060
3	7100	9305
4	7300	9550
5	7500	9795
6	7700	10040
7	7900	10285
8	8100	10530
9	8300	10775
10	8500	11020
11	8700	11265
12	8900	11510
13	9100	11755
14	9300	12000
15	9500	12245
16	9700	12245
17	9900	12245
18	10100	12245
19	10300	12245
20	10500	12245

E 1	Increment	CDA BP	IDA BP
CDA: 6500-200-10500		6500	9850
IDA: 9850 – 250 -14600	1	6700	10100
	2	6900	10350
	3	7100	10600
	4	7300	10850
Note:	5	7500	11100
For every two years	6	7700	11350
of stagnation in old	7	7900	11600
scale ,	8	8100	11850
One increment is	9	8300	12100
allowed in new	10	8500	12350
scale, subject to	11	8700	12600
three increments	12	8900	12850
	13	9100	13100
	14	9300	13350
	15	9500	13600
	16	9700	13850
	17	9900	14100
	18	10100	14350
	19	10300	14600
	20	10500	14600

E 2	Increment	CDA BP	IDA BP
CDA:7500-250-12000		7500	11875
IDA: 11875 – 300 – 17275	1	7750	12175
	2	8000	12475
	4	8500	13075
	5	8750	13375
	6	9000	13675
	7	9250	13975
Note:	8	9500	14275
For every two years	9	9750	14575
of stagnation in old	10	10000	14875
scale ,	11	10250	15175
One increment is	12	10500	15475
allowed in new	13	10750	15775
scale, subject to	14	11000	16075
three increments	15	11250	16375
	16	11500	16675
	17	11750	16975
	18	12000	17275

E 3	Increment	CDA BP	IDA BP
CDA: 8000-275-13500		8000	13000
IDA: 13000 - 350 - 18250	1	8275	13350
	2	8550	13700
	3	8825	14050
	4	9100	14400
	5	9375	14750
	6	9650	15100
Note:	7	9925	15450
For every two years	8	10200	15800
of stagnation in old	9	10475	16150
scale ,	10	10750	16500
One increment is	11	11025	16850
allowed in new	12	11300	17200
scale, subject to	13	11575	17550
three increments	14	11850	17900
	15	12125	18250
	16	12400	18250
	17	12675	18250
	18	12950	18250
	19	13225	18250
	20	13500	18250

E 4	Increment	CDA BP	IDA BP
CDA: 10000-325-15200		10000	14500
IDA: 14500 – 350 – 18700	1	10325	14850
	2	10650	15200
	3	10975	15550
	5	11625	16250
	6	11950	16600
	7	12275	16950
Note:	8	12600	17300
For every two years	9	12925	17650
of stagnation in old	10	13250	18000
scale ,	11	13575	18350
One increment is	12	13900	18700
allowed in new	13	14225	18700
scale, subject to	14	14550	18700
three increments	15	14875	18700
	16	15200	18700

E 5	Increment	CDA BP	IDA BP
CDA: 12000-375-16500		12000	16000
IDA: 16000 – 400 – 20800	1	12375	16400
	2	12750	16800
	3	13125	17200
	4	13500	17600
Note:	5	13875	18000
For every two years	6	14250	18400
of stagnation in old	7	14625	18800
scale ,	8	15000	19200
One increment is	9	15375	19600
allowed in new	10	15750	20000
scale, subject to	11	16125	20400
three increments	12	16500	20800

E 6	Increment	CDA BP	IDA BP
CDA: 14300-400-18300		14300	17500
IDA: 17500 – 400 – 22300	1	14700	17900
	2	15100	18300
	3	15500	18700
	4	15900	19100
	5	16300	19500
Note:	6	16700	19900
For every two years	7	17100	20300
of stagnation in old	8	17500	20700
scale ,	9	17900	21100
One increment is	10	18300	21500
allowed in new	11		21900
scale, subject to	12		22300
three increments			