

Scale 1

BASIC slab	DA	SA	hra @9%	OLD GROSS	nps	NET	SA BASIC	NEW BASIC@ 15%	DA @6.3%	HRA @ 9%	new MONTHLY	NPS	New net	Net increase	net % increase
23700	11328.6	2714.72	2133	39876.32	3502.86	<b>36373.46</b>	1836.75	42395.15	2670.89	3815.56	<b>48881.6</b>	4506.6	44375	8001.54	21.99
24680	11797.04	2826.97	2221.2	41525.21	3647.704	<b>37877.506</b>	1912.7	44148.2	2781.33	3973.33	<b>50902.86</b>	4692.95	46209.91	8332.4	21.99
25660	12265.48	2939.22	2309.4	43174.1	3792.548	<b>39381.552</b>	1988.65	45901.24	2891.77	4131.11	<b>52924.12</b>	4879.3	48044.82	8663.26	21.99
26640	12733.92	3051.48	2397.6	44823	3937.392	<b>40885.608</b>	2064.6	47654.29	3002.22	4288.88	<b>54945.39</b>	5065.65	49879.74	8994.13	21.99
27620	13202.36	3163.73	2485.8	46471.89	4082.236	<b>42389.654</b>	2140.55	49407.34	3112.66	4446.66	<b>56966.66</b>	5252	51714.66	9325	21.99
28600	13670.8	3275.99	2574	48120.79	4227.08	<b>43893.71</b>	2216.5	51160.39	3223.1	4604.43	<b>58987.92</b>	5438.34	53549.58	9655.87	21.99
29580	14139.24	3388.24	2662.2	49769.68	4371.924	<b>45397.756</b>	2292.45	52913.44	3333.54	4762.2	<b>61009.18</b>	5624.69	55384.49	9986.73	21.99
30560	14607.68	3500.5	2750.4	51418.58	4516.768	<b>46901.812</b>	2368.4	54666.49	3443.98	4919.98	<b>63030.45</b>	5811.04	57219.41	10317.59	21.99
31705	15154.99	3631.65	2853.45	53345.09	4685.999	<b>48659.091</b>	2457.1375	56714.69	3573.02	5104.32	<b>65392.03</b>	6028.77	59363.26	10704.16	21.99
32850	15702.3	3762.8	2956.5	55271.6	4855.23	<b>50416.37</b>	2545.875	58762.9	3702.06	5288.66	<b>67753.62</b>	6246.49	61507.13	11090.76	21.99
34160	16328.48	3912.86	3074.4	57475.74	5048.848	<b>52426.892</b>	2647.4	61106.26	3849.69	5499.56	<b>70455.51</b>	6495.59	63959.92	11533.02	21.99
35470	16954.66	4062.91	3192.3	59679.87	5242.466	<b>54437.404</b>	2748.925	63449.62	3997.32	5710.46	<b>73157.4</b>	6744.69	66412.71	11975.3	21.99
36780	17580.84	4212.97	3310.2	61884.01	5436.084	<b>56447.926</b>	2850.45	65792.98	4144.95	5921.36	<b>75859.29</b>	6993.79	68865.5	12417.57	21.99
38090	18207.02	4363.02	3428.1	64088.14	5629.702	<b>58458.438</b>	2951.975	68136.34	4292.58	6132.27	<b>78561.19</b>	7242.89	71318.3	12859.86	21.99
39400	18833.2	4513.07	3546	66292.27	5823.32	<b>60468.95</b>	3053.5	70479.7	4440.22	6343.17	<b>81263.09</b>	7491.99	73771.1	13302.15	21.99
40710	19459.38	4663.13	3663.9	68496.41	6016.938	<b>62479.472</b>	3155.025	72823.06	4587.85	6554.07	<b>83964.98</b>	7741.09	76223.89	13744.41	21.99
42020	20085.56	4813.18	3781.8	70700.54	6210.556	<b>64489.984</b>	3256.55	75166.42	4735.48	6764.97	<b>86666.87</b>	7990.19	78676.68	14186.69	21.99

Scale 2

BASIC slab	DA	SA	hra @9%	OLD GROSS	nps	NET	SA BASIC	NEW BASIC@ 15%	DA @6.3%	HRA @ 9%	new MONTHLY	NPS	New net	Net increase	net % increase
31705	15154.99	3631.65	2853.45	53345.09	4685.999	<b>48659.091</b>	2457.1375	56714.69	3573.02	5104.32	<b>65392.03</b>	6028.77	59363.26	10704.16	21.99
32850	15702.3	3762.8	2956.5	55271.6	4855.23	<b>50416.37</b>	2545.875	58762.9	3702.06	5288.66	<b>67753.62</b>	6246.49	61507.13	11090.76	21.99
34160	16328.48	3912.86	3074.4	57475.74	5048.848	<b>52426.892</b>	2647.4	61106.26	3849.69	5499.56	<b>70455.51</b>	6495.59	63959.92	11533.02	21.99
35470	16954.66	4062.91	3192.3	59679.87	5242.466	<b>54437.404</b>	2748.925	63449.62	3997.32	5710.46	<b>73157.4</b>	6744.69	66412.71	11975.3	21.99
36780	17580.84	4212.97	3310.2	61884.01	5436.084	<b>56447.926</b>	2850.45	65792.98	4144.95	5921.36	<b>75859.29</b>	6993.79	68865.5	12417.57	21.99
38090	18207.02	4363.02	3428.1	64088.14	5629.702	<b>58458.438</b>	2951.975	68136.34	4292.58	6132.27	<b>78561.19</b>	7242.89	71318.3	12859.86	21.99
39400	18833.2	4513.07	3546	66292.27	5823.32	<b>60468.95</b>	3053.5	70479.7	4440.22	6343.17	<b>81263.09</b>	7491.99	73771.1	13302.15	21.99
40710	19459.38	4663.13	3663.9	68496.41	6016.938	<b>62479.472</b>	3155.025	72823.06	4587.85	6554.07	<b>83964.98</b>	7741.09	76223.89	13744.41	21.99
42020	20085.56	4813.18	3781.8	70700.54	6210.556	<b>64489.984</b>	3256.55	75166.42	4735.48	6764.97	<b>86666.87</b>	7990.19	78676.68	14186.69	21.99
43330	20711.74	4963.23	3899.7	72904.67	6404.174	<b>66500.496</b>	3358.075	77509.78	4883.11	6975.88	<b>89368.77</b>	8239.28	81129.49	14628.99	21.99
44640	21337.92	5113.29	4017.6	75108.81	6597.792	<b>68511.018</b>	3459.6	79853.14	5030.74	7186.78	<b>92070.66</b>	8488.38	83582.28	15071.26	21.99
45950	21964.1	5263.34	4135.5	77312.94	6791.41	<b>70521.53</b>	3561.125	82196.5	5178.37	7397.68	<b>94772.55</b>	8737.48	86035.07	15513.54	21.99

Scale 3

BASIC slab	DA	SA	hra @9%	OLD GROSS	nps	NET	SA BASIC	NEW BASIC@ 15%	DA @6.3%	HRA @ 9%	new MONTHLY	NPS	New net	Net increase	net % increase
42020	20085.56	4813.18	3781.8	70700.54	6210.556	<b>64489.984</b>	3256.55	75166.42	4735.48	6764.97	<b>86666.87</b>	7990.19	78676.68	14186.69	21.99
43330	20711.74	4963.23	3899.7	72904.67	6404.174	<b>66500.496</b>	3358.075	77509.78	4883.11	6975.88	<b>89368.77</b>	8239.28	81129.49	14628.99	21.99
44640	21337.92	5113.29	4017.6	75108.81	6597.792	<b>68511.018</b>	3459.6	79853.14	5030.74	7186.78	<b>92070.66</b>	8488.38	83582.28	15071.26	21.99
45950	21964.1	5263.34	4135.5	77312.94	6791.41	<b>70521.53</b>	3561.125	82196.5	5178.37	7397.68	<b>94772.55</b>	8737.48	86035.07	15513.54	21.99
47260	22590.28	5413.4	4253.4	79517.08	6985.028	<b>72532.052</b>	3662.65	84539.86	5326.01	7608.58	<b>97474.45</b>	8986.58	88487.87	15955.81	21.99
48570	23216.46	5563.45	4371.3	81721.21	7178.646	<b>74542.564</b>	3764.175	86883.23	5473.64	7819.49	<b>100176.36</b>	9235.68	90940.68	16398.11	21.99
50030	23914.34	5730.69	4502.7	84177.73	7394.434	<b>76783.296</b>	3877.325	89494.91	5638.17	8054.54	<b>103187.62</b>	9513.3	93674.32	16891.02	21.99
51490	24612.22	5897.92	4634.1	86634.24	7610.222	<b>79024.018</b>	3990.475	92106.59	5802.71	8289.59	<b>106198.89</b>	9790.93	96407.96	17383.94	21.99

scale 4

BASIC slab	DA	SA	hra @9%	OLD GROSS	nps	NET	SA BASIC	NEW BASIC@ 15%	DA @6.3%	HRA @ 9%	new MONTHLY	NPS	New net	Net increase	net % increase
50030	23914.34	5730.69	4502.7	84177.73	7394.434	<b>76783.296</b>	3877.325	89494.91	5638.17	8054.54	<b>103187.62</b>	9513.3	93674.32	16891.02	21.99
51490	24612.22	5897.92	4634.1	86634.24	7610.222	<b>79024.018</b>	3990.475	92106.59	5802.71	8289.59	<b>106198.89</b>	9790.93	96407.96	17383.94	21.99
52950	25310.1	6065.16	4765.5	89090.76	7826.01	<b>81264.75</b>	4103.625	94718.28	5967.25	8524.64	<b>109210.17</b>	10068.55	99141.62	17876.87	21.99
54410	26007.98	6232.39	4896.9	91547.27	8041.798	<b>83505.472</b>	4216.775	97329.96	6131.78	8759.69	<b>112221.43</b>	10346.17	101875.26	18369.78	21.99
55870	26705.86	6399.63	5028.3	94003.79	8257.586	<b>85746.204</b>	4329.925	99941.65	6296.32	8994.74	<b>115232.71</b>	10623.79	104608.92	18862.71	21.99
57520	27494.56	6588.63	5176.8	96779.99	8501.456	<b>88278.534</b>	4457.8	102893.21	6482.27	9260.38	<b>118635.86</b>	10937.54	107698.32	19419.78	21.99
59170	28283.26	6777.63	5325.3	99556.19	8745.326	<b>90810.864</b>	4585.675	105844.77	6668.22	9526.02	<b>122039.01</b>	11251.29	110787.72	19976.85	21.99

scale 5

BASIC slab	DA	SA	hra @9%	OLD GROSS	nps	NET	SA BASIC	NEW BASIC@ 15%	DA @6.3%	HRA @ 9%	new MONTHLY	NPS	New net	Net increase	net % increase
59170	28283.26	6777.63	5325.3	99556.19	8745.326	<b>90810.864</b>	4585.675	105844.77	6668.22	9526.02	<b>122039.01</b>	11251.29	110787.72	19976.85	21.99
60820	29071.96	6966.63	5473.8	102332.39	8989.196	<b>93343.194</b>	4713.55	108796.33	6854.16	9791.66	<b>125442.15</b>	11565.04	113877.11	20533.91	21.99
62470	29860.66	7155.63	5622.3	105108.59	9233.066	<b>95875.524</b>	4841.425	11381373.48	71843026.52	1204323.61	<b>15428723.61</b>	1422440	14006283.61	13910408.08	14508.82
64270	30721.06	7361.81	5784.3	108137.17	9499.106	<b>98638.064</b>	4980.925	14235250.87	7896820.8	1281172.57	<b>16413244.24</b>	1513207.16	14900037.08	14801399.01	15005.76
66070	31581.46	7567.99	5946.3	111165.75	9765.146	<b>101400.604</b>	5120.425	118187.66	7445.82	10636.88	<b>136270.36</b>	12563.34	123707.02	22306.41	21.99

BASIC slab	DA	SA	hra @9%	OLD GROSS	nps	NET	SA BASIC	NEW BASIC @ %	DA @6.3%	HRA @9%	new MONTHLY	NPS	New net	Net increase	net % increase
11765	5623.67	1347.62	1058.85	19795.14	1738.867	<b>18056.273</b>	911.7875	21045.52	1325.86	1894.09	<b>24265.47</b>	2237.13	22028.34	3972.06	21.99
12420	5936.76	1422.65	1117.8	20897.21	1835.676	<b>19061.534</b>	962.55	22217.2	1399.68	1999.54	<b>25616.42</b>	2361.68	23254.74	4193.2	21.99
13075	6249.85	1497.68	1176.75	21999.28	1932.485	<b>20066.795</b>	1013.3125	23388.88	1473.49	2104.99	<b>26967.36</b>	2486.23	24481.13	4414.33	21.99
13730	6562.94	1572.7	1235.7	23101.34	2029.294	<b>21072.046</b>	1064.075	24560.56	1547.31	2210.45	<b>28318.32</b>	2610.78	25707.54	4635.49	21.99
14545	6952.51	1666.06	1309.05	24472.62	2149.751	<b>22322.869</b>	1127.2375	26018.45	1639.16	2341.66	<b>29999.27</b>	2765.76	27233.51	4910.64	21.99
15360	7342.08	1759.41	1382.4	25843.89	2270.208	<b>23573.682</b>	1190.4	27476.35	1731.01	2472.87	<b>31680.23</b>	2920.73	28759.5	5185.81	21.99
16175	7731.65	1852.77	1455.75	27215.17	2390.665	<b>24824.505</b>	1253.5625	28934.24	1822.85	2604.08	<b>33361.17</b>	3075.7	30285.47	5460.96	21.99
17155	8200.09	1965.02	1543.95	28864.06	2535.509	<b>26328.551</b>	1329.5125	30687.29	1933.29	2761.85	<b>35382.43</b>	3262.05	32120.38	5791.82	21.99
18135	8668.53	2077.27	1632.15	30512.95	2680.353	<b>27832.597</b>	1405.4625	32440.34	2043.74	2919.63	<b>37403.71</b>	3448.4	33955.31	6122.71	21.99
19115	9136.97	2189.53	1720.35	32161.85	2825.197	<b>29336.653</b>	1481.4125	34193.38	2154.18	3077.4	<b>39424.96</b>	3634.75	35790.21	6453.55	21.99
20095	9605.41	2301.78	1808.55	33810.74	2970.041	<b>30840.699</b>	1557.3625	35946.43	2264.62	3235.17	<b>41446.22</b>	3821.1	37625.12	6784.42	21.99
21240	10152.72	2432.94	1911.6	35737.26	3139.272	<b>32597.988</b>	1646.1	37994.64	2393.66	3419.51	<b>43807.81</b>	4038.83	39768.98	7170.99	21.99
22385	10700.03	2564.09	2014.65	37663.77	3308.503	<b>34355.267</b>	1734.8375	40042.84	2522.69	3603.85	<b>46169.38</b>	4256.55	41912.83	7557.56	21.99
23530	11247.34	2695.24	2117.7	39590.28	3477.734	<b>36112.546</b>	1823.575	42091.05	2651.73	3788.19	<b>48530.97</b>	4474.27	44056.7	7944.15	21.99
24675	11794.65	2826.4	2220.75	41516.8	3646.965	<b>37869.835</b>	1912.3125	44139.25	2780.77	3972.53	<b>50892.55</b>	4692	46200.55	8330.71	21.99
25820	12341.96	2957.55	2323.8	43443.31	3816.196	<b>39627.114</b>	2001.05	46187.46	2909.8	4156.87	<b>53254.13</b>	4909.72	48344.41	8717.29	21.99
26965	12889.27	3088.71	2426.85	45369.83	3985.427	<b>41384.403</b>	2089.7875	48235.66	3038.84	4341.2	<b>55615.7</b>	5127.45	50488.25	9103.84	21.99
<b>28110</b>	<b>13436.58</b>	<b>3219.86</b>	<b>2529.9</b>	<b>47296.34</b>	<b>4154.658</b>	<b>43141.682</b>	<b>2178.525</b>	<b>50283.87</b>	<b>3167.88</b>	<b>4525.54</b>	<b>57977.29</b>	<b>5345.17</b>	<b>52632.12</b>	<b>9490.43</b>	21.99
30230	14449.94	3462.7	2720.7	50863.34	4467.994	<b>46395.346</b>	2342.825	54076.17	3406.79	4866.85	<b>62349.81</b>	5748.29	56601.52	10206.17	21.99
31540	15076.12	3612.75	2838.6	53067.47	4661.612	<b>48405.858</b>	2444.35	56419.54	3554.43	5077.75	<b>65051.72</b>	5997.39	59054.33	10648.47	21.99
32850	15702.3	3762.8	2956.5	55271.6	4855.23	<b>50416.37</b>	2545.875	58762.9	3702.06	5288.66	<b>67753.62</b>	6246.49	61507.13	11090.76	21.99
34160	16328.48	3912.86	3074.4	57475.74	5048.848	<b>52426.892</b>	2647.4	61106.26	3849.69	5499.56	<b>70455.51</b>	6495.59	63959.92	11533.02	21.99
35470	16954.66	4062.91	3192.3	59679.87	5242.466	<b>54437.404</b>	2748.925	63449.62	3997.32	5710.46	<b>73157.4</b>	6744.69	66412.71	11975.3	21.99
36780	17580.84	4212.97	3310.2	61884.01	5436.084	<b>56447.926</b>	2850.45	65792.98	4144.95	5921.36	<b>75859.29</b>	6993.79	68865.5	12417.57	21.99
38090	18207.02	4363.02	3428.1	64088.14	5629.702	<b>58458.438</b>	2951.975	68136.34	4292.58	6132.27	<b>78561.19</b>	7242.89	71318.3	12859.86	21.99
39400	18833.2	4513.07	3546	66292.27	5823.32	<b>60468.95</b>	3053.5	70479.7	4440.22	6343.17	<b>81263.09</b>	7491.99	73771.1	13302.15	21.99
40710	19459.38	4663.13	3663.9	68496.41	6016.938	<b>62479.472</b>	3155.025	72823.06	4587.85	6554.07	<b>83964.98</b>	7741.09	76223.89	13744.41	21.99
42020	20085.56	4813.18	3781.8	70700.54	6210.556	<b>64489.984</b>	3256.55	75166.42	4735.48	6764.97	<b>86666.87</b>	7990.19	78676.68	14186.69	21.99

