## HESDEG <br> 2012-13 Enrollment Projections

TO: Dr. Peter W. Dillon, Superintendent of Schools, Berkshire Hills RSD, MA
FROM: Donald G. Kennedy, Ed.D., Demographic Specialist
DATE: June 13, 2013
RE:
Enrollment Projections

We are pleased to send you the enclosed documents displaying the past, present, and projected enrollments for the Berkshire Hills Regional School District. We have used the figures given to us by the district and we assume that the method of collecting the enrollment data has been consistent from year to year.

NESDEC's enrollment projection totals from fall of 2011 came within 7 students of the actual Grade K-12 enrollment total for fall, 2012 ( 951 projected v. 944 actual). This, however masks the fact that the Kindergarten enrollment was much smaller than Berkshire Hills RSD's recent patterns would suggest (77 projected v. 53 enrolled). In Grades K-4, 362 pupils were forecast v . 332 actual. In Grades 5-8, 218 students were projected v . 220 actual. And in Grades 9-12, 311 pupils were forecast v. 322 enrolled. In this new projection, the ratios have been adjusted to incorporate this recent enrollment experience.

The two factors now at work which will have the greatest effect upon future enrollments are: a slight decline in the number of births to Berkshire Hills RSD residents and, to a lesser degree, b. the possibility of a resumption of in-migration (which had slowed or disappeared due to the real estate slowdown). In the decade from 1997-2006, Berkshire Hills RSD averaged 84 births per year; more recently (and expected over the next 6-7 years) are about 68-89 births annually...averaging about 6 fewer than previously. Incidentally, hard-hit Connecticut experienced an $8.6 \%$ decline in births from 2007 to 2009 (in large part caused by the economic Recession), the largest decline among the six New England states - followed by an $8.1 \%$ decline in Rhode Island, the two states with the highest rates of unemployment in the region; Massachusetts, however, declined by only 3.9\% in births. Economists are
forecasting a slow-yet-steady recovery from the current rates of unemployment (RI 9.1\%; CT 8.0\%; ME 7.1\%; MA 6.4\%; NH 5.7\%; and VT 4.1\%) which, in turn, may lead to additional in-migration and births.

The ever-changing relationship between Berkshire Hills RSD births and Kindergarten enrollments is displayed on the B-K graph. Berkshire Hills RSD, over the past seven years, has registered about 87 Kindergarteners for every 100 births (five years previous), a relationship which has been generally steady...however this fall there were only 67 Kindergarteners for every 100 births five-years-previous - the cause of NESDEC's "underprojection". Note on the graph, however, that in 2011 there were a robust 103 Kindergarteners for every 100 births. Grade 1 is expected to remain about $21 \%$ smaller than the previous year's Kindergarten class.

Like many nearby communities Berkshire Hills RSD continues to experience enrollment fluctuations of in/outmigration in Grades 1-8 (the high school years were excluded, as there is a consistent gain of about $15 \%$ of each class at the end of Grade 8, with students "choicing-in" - thereby skewing the data). Over the past ten years, there have been seven years of 1-7\% in-migration (including $+5 \%$ in 2010 and 2012 and $+7 \%$ in 2011); and three years of 2-3\% out-migration. Over the next four years, K-4 enrollments are forecast to decrease by a total of 31 students; Grades 5-8 to grow by a total of 43 pupils; and the high school grades to increase by about 45 pupils...all within the next four years. After that point these projections show slightly increasing enrollment in Grades K-4; a slight decline in Grades 5-8, as the smaller groups mature into that level; and flat enrollment at the high school. That said, it is quite likely that real estate turnover will have increased, bringing in new families - see the "Projections" page.

Will these patterns really last for as long as ten years? Perhaps not. All projections are most reliable in Years \#1-5; and less reliable in Years \#6-10. As soon as the economy and real estate situation improve in the region, additional in-migration may return to Berkshire Hills RSD. Many communities in the region sold during 20082012 only about $60-80 \%$ as many homes as in 2005-2007. Building permits have slowed as well; see the "Additional Data" table below. See the description on Page 4 below regarding "reliability of projections". If the real estate situation improves more quickly than is anticipated, the children of the new families moving in are likely to be split $60 \%$ in Grades K-4; $30 \%$ in Grades $5-8$; and $10 \%$ at the high school level.

Recent New England trends in the 275+ district for which NESDEC furnishes projections are primarily on the side of declining enrollments, due to fewer births combined with fewer new families moving into the districts...the latter factor, however, may be changing as we expect in Berkshire Hills RSD. Large cities and their nearby communities have displayed flat or rising numbers of births, and enough new renters to keep the school population flat or rising slightly.

The two most difficult grades to forecast in all districts are Kindergarten and Grade 9. The latter is difficult to anticipate, as there are so many options for Grade 9 (in vocational or agricultural schools, private or parochial non-public schools, etc. Kindergarten can be difficult to project based upon births alone, as many districts have large numbers of "net move-ins/move-outs" who are ages 1-4. Some districts take the extra steps to track 3 and 4-year olds with a local census, or report to NESDEC the known number of 4-year olds in local preschools/nursery schools which typically enroll Kindergarteners in the district. Knowing this information helps NESDEC to project Kindergarteners more reliably...as does data from the Kindergarten Screening in districts which also track 3 and 4 -year old siblings (or neighbors) at that time. The more data, in addition to births, which is sent to NESDEC, the greater is the chance that "enrollment surprises" will be minimized.

A word about PK projections: the trend in virtually every district is to serve additional 3 and 4-year olds each year, even if the number of Kindergarteners is in decline. Hence, the rising numbers in PK projections. The reasons why additional 3 and 4 -years olds are being served are multiple: more children in need of Special Education services are being identified at early ages, including larger number of students on the autism spectrum. Further, many districts are moving to expand their services to "typically developing" 3 and 4 -year olds in order to improve/enhance the educational quality of their existing programs. Longitudinal research continues to indicate both the educational and fiscal benefits of early intervention programs of schooling.

If your district has need for further assistance in the area of long range facilities planning, we urge you to call so that we might discuss our planning services which include our Demographic and Long-Range Enrollment Projection Studies.

We have enclosed suggestions for interpreting the printout and a brief description of the modified cohort survival methodology used in preparing the projections. As always, we would be delighted to hear from you regarding ways in which we might make the enrollment forecasts more useful to you. Please don't hesitate to call or email us at ep@nesdec.org. Best wishes for the school year.

## Analyzing Your Enrollment

Historical Public Enrollments

1. After the "YEAR" column can be found the "BIRTHS" column. The number of births to residents for each of eleven years is displayed. Note any trends, e.g., have births been decreasing? increasing? leveling off? Kindergarten and Grade 1 enrollments are normally quite responsive to these fluctuations.
2. Look down the K and 1 columns and note the direction of the trend. This affords a comparison of these classes over a ten-year period. Add the K and Grade 1 enrollments of the first school year recorded, and compare them with the sum of the current K and Grade 1 enrollments.
3. Take the first K class and follow it diagonally to trace its movement to Grade 1, 2, etc. up to its current 10th grade status. This comparison (which can be accomplished for other classes also) gives some measure of the effects of migration in your school district. If a sixth grade class today is larger than it was as a K class six years ago, then in-migration has probably occurred; if it is smaller, then out-migration has probably occurred.
4. Compare each K class with the previous year's graduating class. Note which is larger and by what amount one surpasses the other. Larger graduating classes generally reflect declining enrollments; larger K classes generally indicate increasing enrollments.
5. In the "Grade Combinations" section, note the trends of elementary, middle school/junior high, and high school enrollments. A significant and consistent trend in these summaries usually results in the corresponding trend for projected enrollments. If enrollments are leveling off in the elementary grades after a period of decline, then the secondary enrollments might be expected to continue to decline for several years until the leveling off experience has had time to take hold at the secondary grades.

Enrollment Projections

1. Note the trends exhibited in the total K-12 (or 1-12) projection for the next five years as well as the
projections for various grade combinations. The trends on this page should generally exhibit a continuation of the trends mentioned above for historical enrollments, although the rate of change may be quite different.
2. Look at the births in the most recent years and note whether the trend is up, down, or level.
3. Make similar comparisons as appropriate on this page as were suggested for the "Historical Public Enrollments" page.

## PROJECTION METHODOLOGY

The cohort survival technique is the most frequently used method of preparing enrollment forecasts. NESDEC uses that technique, but modifies it in order to move away from forecasts which are wholly computer or formula driven. Such modification permits the incorporation of important, current town-specific information into the generation of the enrollment forecasts. Basically, percentages are calculated from the historical enrollment data to determine a reliable percentage of increase or decrease in enrollment between any two grades. For example, if 100 students enrolled in Grade 1 in 2010-11, increased to 104 students in Grade 2 in 2011-12, the percentage of survival would have been $104 \%$ or a ratio of 1.04 . Such ratios are calculated between each pair of grades or years in school over several recent years.

After study and analysis of the historical ratios and based upon a reasonable set of assumptions regarding births, migration rates, retention rates, etc., ratios most indicative of future growth patterns are determined for each pair of grades. The ratios thus selected are applied to the present enrollment statistics for a pre-determined number of years. The ratios used are the key factors in the reliability of the projections, given the validity of the data at the starting point. The strength of the ratios lies in the fact that each ratio encompasses collectively the variables that account for increases or decreases in the size of a grade enrollment as it moves on to the next grade. Each ratio represents the cumulative effect of the following factors:

1. Real estate turnover and new residential construction;
2. Migration, in or out, of the schools;
3. Drop-outs, transfers, etc.;
4. Births to residents;
5. Retention in the same grade.

## RELIABILITY OF ENROLLMENT PROJECTIONS

Projections can serve as useful guides to school administrators for educational planning. In this regard, the projections are generally most reliable when they are closest in time to the current year. Projections six to ten years out may serve as a guide to future enrollments, and are useful for facility planning purposes. However, they should be viewed as subject to change given the possibility for change in the underlying assumptions/trends.

Projections based upon the children already in the district (the current K-12 population only) will be the most reliable; the second level of reliability will be for those children already born into the community but not yet old enough to be in school. The least reliable category is the group for which an estimate must be made to predict the number of births, thereby adding an additional variable. See these three multi-colored groupings on the "Projected Enrollment" slide/page.

How often do the actual enrollments closely match the NESDEC projections? The research literature reports the closest that enrollment forecasters are likely to come to actual enrollments is about $1 \%$ variance per year-from-the-known-data. That is, a $1 \%$ variance from projection-to-actual "one-year-out" into the future ( $2 \%$ variance "two-years-out" ... 10\% variance "ten-years-out"). NESDEC reaches this "highest possible" standard in about $90 \%$ of cases. When our NESDEC variance is greater, the reasons often are one of the following: a. imbedded/intervening "hidden" variables (examples: a parochial school closed or other students returned from non-public schools, a charter school opened, the Kindergarten program changed entrance age or to extended/fullday, the high school toughened its course credit/graduation requirements, the District set new attendance boundaries for elementary schools, or the District had well-publicized budget/referendum difficulties); b. the District size was below 500 students, thus subject to fluctuations; or c. the District has not done enrollment projections on an annual basis.

Annual updates allow for early identification of recent changes in historical trends. When the actual enrollment in a grade is significantly different (high or low) from the projected number, it is important (yet difficult) to determine whether this is a one-year aberration or whether a new trend may be starting. In light of this, NESDEC urges all school districts to have updated enrollment forecasts developed by NESDEC each October. This service is available at no cost to affiliated school districts.

## NESDES <br> Using This Information Electronically

If you would like to extract the information contained in this report for your own documents or presentations, you can use Adobe Acrobat reader to convert the desired information to a "snapshot," which can be inserted into PowerPoint slides, Word documents, etc. Because the snapshot tool creates a graphic, the image is not editable.

Steps for Using The Snapshot Tool in Adobe Acrobat Reader 8.0:

1. Click on Tools Menu;
2. Choose "Select \& Zoom;"
3. Choose "Snapshot Tool;"
4. Click and drag around the text, chart, and/or graphics that you would like to capture: your selection will be copied to the clipboard automatically;
5. Click in the document where you would like the information to appear;*
6. Give Paste command.

If you have an earlier version of Adobe Acrobat and these instructions don't work for you, contact your tech support person, or NESDEC and we will try to assist you. Telephone (508)481-9444 or ep@nesdec.org. Ask for Peggy, Don, or Carol.
*You may paste your snapshot onto a PowerPoint slide, onto an Excel sheet, or even into a graphics program to save as a separate graphic file (in .jpg or other format), so that it is available for inserting into future documents.

## Berkshire Hills RSD, MA Historical Enrollment

| Historical Enrollment By Grade |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Birth <br> Year | Births | School Year | PK | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | UNGR | K-12 | PK-12 |
| 1997 | 92 | 2002-03 | 22 | 61 | 72 | 60 | 75 | 71 | 89 | 90 | 85 | 97 | 105 | 99 | 118 | 114 | 4 | 1140 | 1162 |
| 1998 | 72 | 2003-04 | 7 | 60 | 58 | 64 | 62 | 72 | 66 | 90 | 86 | 85 | 109 | 97 | 94 | 116 | 5 | 1064 | 1071 |
| 1999 | 97 | 2004-05 | 8 | 67 | 62 | 55 | 64 | 57 | 75 | 69 | 94 | 95 | 88 | 122 | 89 | 83 | 0 | 1020 | 1028 |
| 2000 | 68 | 2005-06 | 21 | 85 | 53 | 67 | 56 | 67 | 64 | 82 | 73 | 96 | 113 | 83 | 114 | 81 | 2 | 1036 | 1057 |
| 2001 | 89 | 2006-07 | 20 | 67 | 62 | 57 | 68 | 52 | 63 | 62 | 80 | 69 | 109 | 113 | 90 | 117 | 1 | 1010 | 1030 |
| 2002 | 92 | 2007-08 | 22 | 74 | 50 | 75 | 58 | 68 | 58 | 70 | 65 | 76 | 81 | 106 | 114 | 93 | 0 | 988 | 1010 |
| 2003 | 90 | 2008-09 | 19 | 70 | 51 | 54 | 77 | 64 | 69 | 59 | 76 | 65 | 89 | 81 | 103 | 107 | 0 | 965 | 984 |
| 2004 | 93 | 2009-10 | 25 | 90 | 62 | 53 | 55 | 74 | 58 | 72 | 59 | 68 | 80 | 93 | 82 | 108 | 6 | 960 | 985 |
| 2005 | 78 | 2010-11 | 21 | 85 | 67 | 65 | 57 | 54 | 75 | 68 | 72 | 63 | 76 | 83 | 89 | 87 | 0 | 941 | 962 |
| 2006 | 69 | 2011-12 | 14 | 71 | 69 | 78 | 71 | 60 | 56 | 78 | 77 | 72 | 68 | 81 | 76 | 92 | 0 | 949 | 963 |
| 2007 | 79 | 2012-13 | 11 | 53 | 57 | 71 | 76 | 75 | 70 | 58 | 82 | 80 | 91 | 75 | 83 | 73 | 21 | 965 | 976 |


| Historical Enrollment in Grade Combinations |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | K-4 | K-5 | K-6 | K-8 | $\mathbf{5 - 8}$ | $\mathbf{6 - 8}$ | $\mathbf{7 - 8}$ | $\mathbf{7 - 1 2}$ | $\mathbf{9 - 1 2}$ |
| $2002-03$ | 339 | 428 | 518 | 700 | 361 | 272 | 182 | 618 | 436 |
| $2003-04$ | 316 | 382 | 472 | 643 | 327 | 261 | 171 | 587 | 416 |
| $2004-05$ | 305 | 380 | 449 | 638 | 333 | 258 | 189 | 571 | 382 |
| $2005-06$ | 328 | 392 | 474 | 643 | 315 | 251 | 169 | 560 | 391 |
| $2006-07$ | 306 | 369 | 431 | 580 | 274 | 211 | 149 | 578 | 429 |
| $2007-08$ | 325 | 383 | 453 | 594 | 269 | 211 | 141 | 535 | 394 |
| $2008-09$ | 316 | 385 | 444 | 585 | 269 | 200 | 141 | 521 | 380 |
| $2009-10$ | 334 | 392 | 464 | 591 | 257 | 199 | 127 | 490 | 363 |
| $2010-11$ | 328 | 403 | 471 | 606 | 278 | 203 | 135 | 470 | 335 |
| $2011-12$ | 349 | 405 | 483 | 632 | 283 | 227 | 149 | 466 | 317 |
| $2012-13$ | 332 | 402 | 460 | 622 | 290 | 220 | 162 | 484 | 322 |


| Historical Percentage Changes |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year | K-12 | Diff. | $\%$ |  |  |
| $2002-03$ | 1140 | 0 | $0.0 \%$ |  |  |
| $2003-04$ | 1064 | -76 | $-6.7 \%$ |  |  |
| $2004-05$ | 1020 | -44 | $-4.1 \%$ |  |  |
| $2005-06$ | 1036 | 16 | $1.6 \%$ |  |  |
| $2006-07$ | 1010 | -26 | $-2.5 \%$ |  |  |
| $2007-08$ | 988 | -22 | $-2.2 \%$ |  |  |
| $2008-09$ | 965 | -23 | $-2.3 \%$ |  |  |
| $2009-10$ | 960 | -5 | $-0.5 \%$ |  |  |
| $2010-11$ | 941 | -19 | $-2.0 \%$ |  |  |
| $2011-12$ | 949 | 8 | $0.9 \%$ |  |  |
| $2012-13$ | 965 | 16 | $1.7 \%$ |  |  |
| Change | $\mathbf{- 1 7 5}$ |  |  |  | $\mathbf{- 1 5 . 4 \%}$ |

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### 15.5115F <br> Berkshire Hills RSD, MA Historical Enrollment

PK-12, 2002-2012

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## Berkshire Hills RSD, MA Projected Enrollment

| Enrollment Projections By Grade* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline \text { Brाm } \\ & \text { Year } \end{aligned}$ | Births |  | School Year | PK | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | UNGR | K-12 | PK-12 |
| 2007 | 79 |  | 2012-13 | 11 | 53 | 57 | 71 | 76 | 75 | 70 | 58 | 82 | 80 | 91 | 75 | 83 | 73 | 21 | 965 | 976 |
| 2008 | 89 |  | 2013-14 | 12 | 76 | 42 | 62 | 74 | 78 | 77 | 75 | 61 | 84 | 92 | 97 | 72 | 85 | 21 | 996 | 1008 |
| 2009 | 80 |  | 2014-15 | 13 | 74 | 60 | 45 | 65 | 76 | 80 | 82 | 79 | 63 | 97 | 98 | 94 | 73 | 21 | 1007 | 1020 |
| 2010 | 68 |  | 2015-16 | 14 | 63 | 58 | 65 | 47 | 67 | 78 | 86 | 87 | 81 | 73 | 103 | 95 | 96 | 21 | 1020 | 1034 |
| 2011 | 77 | (est.) | 2016-17 | 15 | 72 | 50 | 63 | 68 | 48 | 69 | 83 | 91 | 90 | 93 | 78 | 99 | 97 | 21 | 1022 | 1037 |
| 2012 | 79 | (est.) | 2017-18 | 16 | 73 | 57 | 54 | 66 | 70 | 49 | 74 | 88 | 94 | 104 | 99 | 75 | 101 | 21 | 1025 | 1041 |
| 2013 | 79 | (est.) | 2018-19 | 17 | 73 | 57 | 62 | 56 | 68 | 72 | 52 | 78 | 91 | 108 | 111 | 96 | 76 | 21 | 1021 | 1038 |
| 2014 | 76 | (est.) | 2019-20 | 18 | 71 | 57 | 62 | 65 | 58 | 70 | 77 | 55 | 80 | 105 | 115 | 107 | 98 | 21 | 1041 | 1059 |
| 2015 | 76 | (est.) | 2020-21 | 19 | 70 | 56 | 62 | 65 | 67 | 60 | 75 | 81 | 57 | 92 | 112 | 111 | 109 | 21 | 1038 | 1057 |
| 2016 | 77 | (est.) | 2021-22 | 20 | 72 | 55 | 61 | 65 | 67 | 69 | 64 | 79 | 83 | 66 | 98 | 108 | 113 | 21 | 1021 | 1041 |
| 2017 | 77 | (est.) | 2022-23 | 21 | 72 | 57 | 59 | 64 | 67 | 69 | 74 | 68 | 81 | 96 | 70 | 95 | 110 | 21 | 1003 | 1024 |
| rojecti | hould | date | n an ann | bas |  | ed |  | of |  |  |  | sed | hildr | eady b |  |  | ased | student | ready e |  |


| Projected Enrollment in Grade Combinations* |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | K-4 | K-5 | K-6 | K-8 | $\mathbf{5 - 8}$ | $\mathbf{6 - 8}$ | $\mathbf{7 - 8}$ | $\mathbf{7 - 1 2}$ | $\mathbf{9 - 1 2}$ |
| $2012-13$ | 332 | 402 | 460 | 622 | 290 | 220 | 162 | 484 | 322 |
| $2013-14$ | 332 | 409 | 484 | 629 | 297 | 220 | 145 | 491 | 346 |
| $2014-15$ | 320 | 400 | 482 | 624 | 304 | 224 | 142 | 504 | 362 |
| $2015-16$ | 300 | 378 | 464 | 632 | 332 | 254 | 168 | 535 | 367 |
| $2016-17$ | 301 | 370 | 453 | 634 | 333 | 264 | 181 | 548 | 367 |
| $2017-18$ | 320 | 369 | 443 | 625 | 305 | 256 | 182 | 561 | 379 |
| $2018-19$ | 316 | 388 | 440 | 609 | 293 | 221 | 169 | 560 | 391 |
| $2019-20$ | 313 | 383 | 460 | 595 | 282 | 212 | 135 | 560 | 425 |
| $2020-21$ | 320 | 380 | 455 | 593 | 273 | 213 | 138 | 562 | 424 |
| $2021-22$ | 320 | 389 | 453 | 615 | 295 | 226 | 162 | 547 | 385 |
| $2022-23$ | 319 | 388 | 462 | 611 | 292 | 223 | 149 | 520 | 371 |

See "Reliability of Enrollment Projections" section of accompanying letter.
Projections are more reliable for Years 1-5 in the future than for Years 6 and beyond.

| Projected Percentage Changes |  |  |  |
| :---: | :---: | :---: | :---: |
| Years | K-12 | Diff. | $\%$ |
| $2012-13$ | 965 | 0 | $0.0 \%$ |
| $2013-14$ | 996 | 31 | $3.2 \%$ |
| $2014-15$ | 1007 | 11 | $1.1 \%$ |
| $2015-16$ | 1020 | 13 | $1.3 \%$ |
| $2016-17$ | 1022 | 2 | $0.2 \%$ |
| $2017-18$ | 1025 | 3 | $0.3 \%$ |
| $2018-19$ | 1021 | -4 | $-0.4 \%$ |
| $2019-20$ | 1041 | 20 | $2.0 \%$ |
| $2020-21$ | 1038 | -3 | $-0.3 \%$ |
| $2021-22$ | 1021 | -17 | $-1.6 \%$ |
| $2022-23$ | 1003 | -18 | $-1.8 \%$ |
| Change | 3 |  |  |

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## TLSSDES

## Berkshire Hills RSD, MA Projected Enrollment

PK-12 TO 2022 Based On Data Through School Year 2012-13


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## HIFSDEF <br> Berkshire Hills RSD, MA Historical \& Projected Enrollment

PK-12, 2002-2022

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## HESDEF <br> Berkshire Hills RSD, MA Birth-to-Kindergarten Relationship


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## HESUTES

## Berkshire Hills RSD, MA Additional Data

| Building Permits Issued |  |  |
| :---: | :---: | :---: |
| Year | Single-Family | Multi-Units |
| 2000 | 33 | 0 |
|  |  |  |
| 2008 | 13 | 0 |
| 2009 | 18 | 7 |
| 2010 | 20 | 0 |
| 2011 | 21 | 0 |
| 2012 | 5 | 0 |


| $\begin{array}{c}\text { Enrollment History } \\ \text { Voc-Tech } \\ \text { Year }\end{array}$ |  |  |
| :---: | :---: | :---: | \(\left.\begin{array}{c}Non-Public <br>

K-12 Total\end{array}\right]\). 155

Source: HUD and Building Department

| Residents in Non-Public Independent and Parochial Schools (Regular Education) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enrollments as of Oct. 1 | K | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | K-12 TOTAL |
|  | 20 | 12 | 11 | 15 | 17 | 12 | 19 | 21 | 9 | 2 | 8 | 6 | 4 | 156 |


| K-12 Home-Schooled Students |  |
| :---: | :---: |
| 2012 | 16 |



The above data were used to assist in the preparation of the enrollment projections. If additional demographic work is needed, please contact our office
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