

	AGENDA
ITEM 1.	Call to Order
ITEM 2.	Secretary call the Roll Call
ITEM 3.	Pledge of Allegiance
ITEM 4.	Consideration of the Agenda
ITEM 5.	Consideration of the January 30, 2012 Council Meeting Minutes
ITEM 6.	Discussion of the Audit
	New Business
ITEM 7.	Introduction of Veazie Property Assessed Clean Energy Ordinance
ITEM 8.	Discussion of road paving for FY 2012-2013
	<u>Unfinished Business</u>
ITEM 9.	To act on the Tax Assessor's recommendation to do a town-wide revaluation and to solicit bids.
ITEM 10.	Additions by Council
ITEM 11.	Manager's Report
ITEM 12.	Comments from the Public
ITEM 13.	Requests for Information and Town Council Comments
ITEM 14.	Review of Town Warrant 17, 17A and Town Payroll 17
ITEM 15.	Executive Session - if necessary
ITEM 16.	Adjournment
Joseph Friedman	Jonathan Parker Brian Perkins Tammy Olson David King

Joseph Friedman
l Veazie Villas
852-0933

### Agenda Notes & Manager's Report

### Agenda Notes

Item # 6 The town several weeks ago received the audit report for FY 2010-2011. The transfer of funds from the undesignated fund balance was not reflected in the report. That transfer was authorized by the Town Council on June 20, 2011. (item 6C). Former Manager Reed and Bookkeeper Julie Reed reviewed it and said that the transfer did take place, however it is not reflected in the audit report. The audit that was presented showed a negative balance of \$115,000 on the Municipal Credit Account. This is not correct and needs to be fixed to reflect the transfer.

The auditor was contacted and documents were provided to them showing the transfer from the Undesignated Fund (Balance) to the Municipal Credit Reserve Account. This past week, we received a new draft copy of the audit and their solution was to simply not show any numbers. Again this is not correct, the financial records should show the transfer of funds as well as a reduction in the Undesignated Fund and an increase in the Municipal Credit Reserve Account.

I have had Julie call and speak to Mindy who was involved in the audit. Julie communicated that we want to see the transfer out and the transfer in. Mindy agreed with our request for the change. As of Tuesday February 7th, we have not seen anything. I am hopeful that a corrected one should arrive here shortly.

Councilor Parker has requested a discussion of the annual audit.

Item # 7 On Tuesday February 7th, Councilor Parker inquired what I knew about an ordinance with Efficiency Maine. He had been contacted by a resident who was interested in the program offered by Efficiency Maine. However, in order to use the program, the Town needs to adopt a Property Assessed Clean Energy (PACE) Ordinance. I asked Councilor Parker if Veazie had adopted a PACE Ordinance and he said not since he's been in office. I then went to the Efficiency Maine web site and found that Veazie has not.

Since the Town has not adopted an ordinance, it is my recommendation that we should do so. The program rules are driven by the Federal Government which requires that a local ordinance be in place in order for residents to participate. I have information in your packet and I am very familiar with the program.

Item # 9 Assessor Ben Birch and I have been discussing the revaluation and the best way to fund it. What follows are two options for funding, they are: 1.) The Council may opt to pay for it all this year. 2.) The Council may wish to fund one part this year and the remaining part in FY 2013-2014. If you opt to choose the partial funding option we recommend you fund the first year at between sixty and seventy percent.

### Managers Report for February 13, 2012

The first meeting of the Budget Committee will take place on Thursday, February 9th at 6:30 PM in the Council Chambers. This meeting will be an organizational meeting at which time meeting dates will be set.

On Wednesday, February 8<sup>th</sup> Chief Leonard and myself visited three trailers that were about to be foreclosed on. The purpose of our visit was to make personal contact and explain to the owners what was about to happen with their property. We made contact with the people living there and as a result all 2009 property taxes have been paid.

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I was presented by the firefighters union a 120 day notice to bargain on their new contract. A meeting has been set up for February 28th with Town Attorney Tom Russell, Gerry Martin and I to meet so we can hear their proposal. Once I learn what the proposals are, we will meet with the Council in executive session to discuss the proposal.

In your packet is the notice and letter by Ben Birch regarding the February neighborhood meeting. That meeting is for the Longmeadow / Veazie Villas area which will be held on Wednesday, February 22nd at 6 PM in the Council Chambers.

At your last meeting, Councilor Olson requested copies of contracts the Town has. I have provided the ones that we are aware of. I am sure that more will be found.

I have received an email from Michelle Tanguay, Penobscot EMA Director, regarding a National Incident Management System class being offered on Monday, March 19th in East Millinocket from 6 to 8 PM..

Why is this important? In order to receive any Federal grants, elected officials must have had IS 700 or IS 100 training. This class is a short class of 2 hours compared to the IS 700 which was 6-7 hours long. It is extremely important that all councilors who have not taken this class sign up for this course. Please let me know if you want me to register you. If you have taken any of the IS classes, please bring your certificate in so we have a record of it. I spoke to Michelle Tanguay, Penobscot County EMA Director, about a class closer to us and she indicated that their will be one in April or May.

I received an email from Bob Bickmore regarding the offsite backup that we use. CES is discontinuing this service effective Monday, February 13th. I have decided that the best way for us to handle this, is to purchase an external hard drive that can be moved off site each night. The cost is a little over \$100 for this setup. There are other companies out there, but the cost can be as much as \$180 a month.

In your packet I have enclosed a job description for the code enforcement officer position. I am currently working on a job description for the assistant code enforcement officer. The assistant will also be responsible as the town's addressing officer. John Larson began this past week as CEO.

Lenny Nye, Travis Noyes, Jon Parker, Jim Parker and I met with Deputy Commissioner Jim Rier this past Wednesday in Augusta. I am enclosing in your packet information provided by Deputy Commissioner Rier.

Major points that I have noted are:

- a.) The vote to move to study withdrawing is a Yes or No vote.
- b.) Be aware of the legal cost of withdrawal.
- c.) The law on withdrawal does not require a time frame on the vote to withdrawal.
- d.) It very important to do your homework and understand everything before it is placed before the voters.
- e.)Understand what the financial implications of the withdrawal will be on the town.
- d.) Commissioner Rier stated that the Veazie School will not go back to being a school union as once was. This is not an undo button.

The Bangor Area Cable Consortium is meeting Thursday, February 16th to discuss the cable television contracts.

I will be at next Wednesday's RSU meeting in Glenburn.

The budget process began Thursday evening with an organizational meeting of the budget committee.

PRESENT: Chairman Friedman, Councilor Perkins, Councilor Olson, Councilor Parker, Councilor King, Town Manager J. Hayes, Deputy Clerk K. Morin, Office Administrator J. Reed, Police Chief M. Leonard, Recreation Director R. Young, Public Works Director B. Stoyell, Fire Chief G. Martin, Assessor B. Birch, Town Attorney T. Russell, Superintendent D. Smith, Veazie RSU Board Members T. Noyes, J. Hathaway and C. Dalton. Members of the Public.

The January 30, 2012 Veazie Town Council meeting was called to order at 7:00PM.

### ITEM 2. Roll Call

Councilor Olson, Councilor King, Chairman Friedman, Councilor Perkins and Councilor Parker were all present.

### ITEM 3. Consideration of Agenda

There were no additions to the agenda.

### ITEM 4. Consideration of the Minutes

Motion By: Councilor Perkins—to accept the January 18, 2012 meeting minutes as written. Seconded: Councilor King, Voted 5 -0 in favor.

### ITEM 5. Meeting with Town Attorney Russell

This item was combined with item 7.

### ITEM 6a. RSU Budget Projection and Discussions for FY 2012-2013

Susan O'Roak, Chair of the Finance Committee and member of the RSU #26 Board spoke to the Council about accepted reductions in the budget. 13% of the \$1,507,288 in reductions is Veazie's share. The committee has also accepted new revenue figures. The RSU would be requesting \$49,171 in additional funds from Veazie. Susan O'Roak outlined that the State could still 'short change' them. The RSU will have to run the cost sharing formula for the amount above EPS. That formula includes using three variables: number of pupils, state valuation and cost per pupil.

Member of the public Leonard Ney inquired whether the State had sent out a preliminary 279 form to the RSU. Superintendent Doug Smith stated that they had not.

### ITEM 6b. Withdrawal Petition Update

Manager Hayes outlined that petitions are being circulated around Town. He added that the procedure for withdrawal is included in their Council packet.

Julia Hathaway, Vice Chair of the RSU Board outlined that she had a great deal of concern on this process. She stated that Veazie has never been a stand alone school and she wondered if the people circulating the petition realize the cost of a superintendent or a special ed. teacher. She hoped that people understand that for a small town like Veazie what an undertaking a withdrawal would be.

### ITEM 7. Discuss the Deeding of the Veazie School to RSU 26

Town Attorney Tom Russell outlined that the State statute calls for the conveyance of the school to the RSU. Glenburn and Orono have already conveyed theirs. In talking with the former manager, the manager had voiced his concern about the general obligation bond on the school. Attorney Russell placed four conditions in the release deed that if not met the Town can re-take the property. This includes the school ceasing to be used as a school as well as the RSU failing to pay the bond. The Town can also re-take the property if it withdraws from the RSU or if the entire RSU is dissolved.

Superintendent Smith outlined that there are insurance and liability issues with the property and that is another reason they would like the Town to convey over the school.

Chairman Friedman stated that he did not wish to convey the school over without the RSU accepting the debt. Attorney Russell stated that the statute is clear, the bond is the municipality's responsibility. Chairman Friedman stated that he would like the Council to sit down with the RSU and see if the Town can go until June before signing over the school to see if the withdrawal is going to happen or not.

Superintendent Smith outlined that he wanted the Council to know the RSU has been quite patient the last two years. They are at a junction now and he is recommending they go to court if Veazie doesn't sign over the school voluntarily. He added that it wasn't a threat, just a fact, the law is clear. The RSU is not interested in a lease or any other arrangement they just wish to have the school conveyed like it is suppose to be. He outlined that the RSU will be respectful of the Town's wishes, if it withdraws they will do what needs to be done to sign the school back over.

Member of the public Robert Rice inquired on the approximate amount of outstanding debt obligation.

Councilor Perkins wondered if the RSU would be patient enough to wait until June. Superintendent Smith stated that it would be up to the RSU Board.

Superintendent Smith stated that technically the insurance policy the RSU has deals with property owned. If something were to happen, perhaps a fire, he can't give the Council a 100% guarantee that it would be covered.

Member of the public David Wardrop inquired whether the Town would be retaining the trail system behind the school. Principal Nichols thought it was being retained by the Town.

Allison Mitchell, Chair of the RSU Board outlined that if the Council has an idea it would like to express, they should put it in writing for their next meeting on February 15<sup>th</sup>. She added that the law is fairly clear, waiting until June is a little of a miss understanding of the process. She outlined that it is going to take until at least June 2013 or 2014 to get everything done.

It was outlined by Attorney Russell that the Town would be retaining the trail system.

Manager Hayes outlined that the general obligation bond had a balance of \$1,884,050 on June 30, 2011.

Councilor King stated that if the Town is required by law to turn the property over he didn't want to incur any legal fees trying to put it off. Councilor Perkins stated that he would hope the RSU would be patient enough to wait six months to see how the petition goes. Councilor Olson stated that it has been two years already, she doesn't see why it can't wait a little longer, at least until they can check on the trail system and the insurance. Councilor Parker stated that he would like to hold off a little longer before signing it over to see how the petition goes. Councilor Olson inquired whether there was a deadline for the petitions to be submitted to be on the June ballot. Manager Hayes stated that he did not know of one.

Motion By: Councilor Parker—to have Manager Hayes write a letter on behalf of the Council to the RSU Board requesting the Town have a slight extension until the end of the petition drive to see if it is going to move forward, the moment the petition fails, the Town will sign it over. Seconded: Councilor Olson, Voted 5-0 in favor.

Superintendent Smith requested that the letter to the RSU Board include a specific deadline.

### ITEM 8. Authorize Town Manager to Sign a Business Association Agreement with the Town of Orono for EMS Services

Manager Hayes stated that there was a typo in the agreement the Council received. It has since been fixed.

Motion By: Councilor Perkins—to authorize Manager Hayes to enter into an agreement with the Orono Fire Department, business associate agreement, item 8 on docket. Seconded: Councilor Olson, Voted 5-0 in favor.

### ITEM 9. Review & Discussion on Veazie Tree Forestor's Report

Manager Hayes stated that the Town forester submitted a report of trees in the Town that are of concern. There are twenty two that are high risk. Councilor Perkins inquired whether the trees were in the Town's right of way or could fall into the Town's right of way. Manager Hayes stated that they could call into the town's right of way, across a road or on a person's home.

It was the consensus of the Council to have the Public Works Department look at the trees to see what they could cut down and get a price for the ones they can't.

Councilor Parker inquired whether there was any money left in the Project Canopy Grant that could be used. Town Forester David Wardrop stated that if the Town applied it would probably be successful and it would cover half the cost.

Councilor Olson stated that the Town should look into liability issues in the event someone refuses to have a tree on their land removed.

### ITEM 10. Consideration of the Poverty Abatement Request

Motion By: Councilor Olson—to deny the poverty abatement request that was discussed at the last meeting. Seconded: Councilor Perkins, Voted 5-0 in favor.

## To Act on the Assessor's Recommendation on Town Wide Revaluation Town Assessor Ben Birch stated that at the last meeting he gave a presentation on the "needs" and "whys" of the Town doing a revaluation. He outlined that the Town is in full compliance with the State, however, the record keeping is lacking.

Member of the public David Wardrop outlined that the Town already had a lot of expenses this year, perhaps it should hold off a couple years. Chairman Friedman stated that the Town hasn't had a full valuation since 1981 and the tax cards and computer data need to be corrected.

Motion By: Councilor Perkins—to go forward with the collection of proposals then reevaluate whether the Town move forward with a revaluation. Seconded: Councilor King, Voted 5-0 in favor.

### ITEM 12. Update on Code Enforcement Officers Rates

Manager Hayes provided the Council with the "going" rates for CEOs. They range from \$17.30/hr to as high as \$32.00/hr. He outlined that he put some "feelers" out there to see if there was any interest. One CEO could do one day a week at \$30.00/hr. Manager Hayes also outlined that a new job description would have to be drafted up.

Motion By: Councilor Perkins—to offer position to John Larson for code enforcement officer for one day per week at \$30.00/hr. Seconded: Councilor King. Councilor Parker questioned how the Council could hire a CEO they have never met, pay him higher than average and not have a job description for him. Voted 4-1 in favor. Councilor Parker was opposed.

### ITEM 13. Additions by Council

Councilor Perkins stated that he was anxious to move forward with a fireworks ordinance. Manager Hayes stated that he needs to know what direction the Council wants to go before the Town's ordinance can be changed. It was the consensus of the Council to ban the use of fireworks as well as the sale of them.

Motion By: Councilor Perkins—to move ahead to ban both the use and the sale of fireworks in the Town of Veazie. Seconded: Councilor Olson. Councilor Parker inquired whether this had been brought up to the Planning Board. Manager Hayes stated that now that they have a direction it will be brought to the board. Voted 4-1 in favor. Councilor Parker was opposed.

### ITEM 14. Manager's Report

The Council reviewed all of the items in the Manager's Report. Manager Hayes outlined that last Friday during the ice/snow storm the Town's plow truck damaged

the side of the building by the police bay. It will be repaired for a price under \$500.

### ITEM 15. Comments from the Public

Member of the public Travis Noyes inquired on when the budget process would be started. Manager Hayes stated that he is currently working on the budget. He would like to set a meeting for February 15<sup>th</sup> but needs to make sure all of the budget committee members are available. Member of the public Travis Noyes outlined that it's a new committee and they should at least get together and figure out how they are going to move forward.

Member of the public Rod Hathaway stated he would like to appeal to the Council for leadership on the RSU. There has yet to be an adequate answer on what happened to all of the money that each town brought to the RSU when it was created. He would also like the Council to take a stance on the RSU petition.

Member of the public Leonard Ney outlined that there use to be a \$1.7 million carryforward and now there is a \$900,000 deficit. Another item that troubles him is that all of the student information, state allocation, student cost, etc. is given district wide. He would like to see the numbers for just Veazie.

Member of the public Robert Rice inquired on whether the Town could include a request for that information in the letter the Town Manager is writing.

Councilor Olson suggested sending a request for information, specific statistics and numbers to the superintendent and a separate letter to the RSU Board on the deed.

Manager Hayes outlined that Jim Rier from the Department of Education offered to meet with representatives from Veazie. It was decided that Councilor Parker, RSU Board Director Travis Noyes and member of the public Leonard Ney(if he was available) would meet with Mr. Rier with Manager Hayes.

### ITEM 16. Requests for Information and Town Council Comments

Councilor Olson outlined that she would like copies of contracts for plowing, mowing, auditor, etc.

Councilor Parker stated that he would like to have a discussion of audit services on the next agenda.

Councilor Perkins stated that he has received a number of calls on the animal control officer. The ACO is often unresponsive when he gets a call and doesn't show up. Chief Leonard stated he was upset to be hearing that at a Council meeting. As far as the department is concerned the ACO has always responded when called. As far as in the community itself he did not know of any problems. He outlined that people should be contacting the police department or Penobscot Dispatch for animal issues.

**ITEM 17.** Warrants: Town Warrants 16 and Town Payroll 16 were circulated for signature.

ITEM 18. Executive Session

There was no executive session.

ITEM 19. Adjournment: Motion: King—to adjourn the January 30, 2012 Town Council Meeting. Seconded: Councilor Olson. There was no further discussion. Voted 5-0. Meeting adjourned 8:40pm.

A true record, Attest:

exam Micun

Karen Morin

Deputy Clerk

Town of Veazie

## PROPERTY ASSESSED CLEAN ENERGY (PACE) ORDINANCE.

**TOWN OF VEAZIE** 

### TOWN OF VEAZIE PROPERTY ASSESSED CLEAN ENERGY (PACE) ORDINANCE.

### **PREAMBLE**

WHEREAS, the 124th Maine Legislature has enacted Public Law 2009, Chapter 591, "An Act to Increase the Affordability of Clean Energy for Homeowners and Businesses," also known as "the Property Assessed Clean Energy Act" or "the PACE Act"; and

WHEREAS, that Act authorizes a municipality that has adopted a Property Assessed Clean Energy ("PACE") Ordinance to establish a PACE program so that owners of qualifying property can access financing for energy saving improvements to their properties located in the Town, financed by funds awarded to the Efficiency Maine Trust ("the Trust") under the Federal Energy Efficiency and Conservation Block Grant (EECBG) Program and by other funds available for this purpose, and to enter into a contract with the Trust to administer functions of its PACE program; and

WHEREAS, the Municipality wishes to establish a PACE program; and

NOW THEREFORE, the Municipality hereby enacts the following Ordinance:

### ARTICLE I - PURPOSE AND ENABLING LEGISLATION

### §1 Purpose

By and through this ordinance, the Town of Veazie declares as its public purpose the establishment of a municipal program to enable its citizens to participate in a Property Assessed Clean Energy ("PACE") program so that owners of qualifying property can access financing for energy saving improvements to their properties located in the Town of Veazie. The Town declares its purpose and the provisions of this ordinance to be in conformity with Federal and State laws.

### § 2 Enabling Legislation

The Town enacts this ordinance/ pursuant to Public Law 2009, Chapter 591 of the 124th Maine State Legislature -- "An Act to Increase the Affordability of Clean Energy for Homeowners and Businesses," also known as "the Property Assessed Clean Energy Act" or "the PACE Act" (codified at 35-A M.R.S.A. § 10151, et seq.).

### **ARTICLE II - TITLE AND DEFINITIONS**

§ 3 Title

This Ordinance shall be known and may be cited as "the Town of Veazie Property Assessed Clean Energy (PACE) Ordinance" ("the ordinance")."

### § 4 Definitions

Except as specifically defined below, words and phrases used in this ordinance shall have their customary meanings; as used in this ordinance, the following words and phrases shall have the meanings indicated:

- 1. Energy saving improvement. "Energy saving improvement" means an improvement to qualifying property that is new and permanently affixed to qualifying property and that:
- A. Will result in increased energy efficiency and substantially reduced energy use and:
  - (1) Meets or exceeds applicable United States Environmental Protection Agency and United States Department of Energy Star program or similar energy efficiency standards established or approved by the Trust; or
  - (2) Involves air sealing, insulating, and other energy efficiency improvements of residential, commercial, or industrial property in a manner approved by the Trust; or
- B. Involves a renewable energy installation or an electric thermal storage system that meets or exceeds standards established or approved by the Trust.
- 2. Municipality. "Municipality" shall mean the Town of Veazie
- **3. PACE agreement.** "Pace agreement" means an agreement between the owner of qualifying property and the Trust that authorizes the creation of a PACE mortgage on qualifying property and that is approved in writing by all owners of the qualifying property at the time of the agreement, other than mortgage holders.
- **4. PACE assessment.** "PACE assessment" means an assessment made against qualifying property to repay a PACE loan.
- **5. PACE district.** "Pace district" means the area within which the Municipality establishes a PACE program hereunder, which is all that area within the Town of Veazie boundaries.
- **6. PACE loan.** "PACE loan" means a loan, secured by a PACE mortgage, made to the owner(s) of a qualifying property pursuant to a PACE program to fund energy saving improvements.
- **7. PACE mortgage.** "PACE mortgage" means a mortgage securing a loan made pursuant to a PACE program to fund energy saving improvements on qualifying property.

- **8. PACE program.** "PACE program" means a program established under State statute by the Trust or a municipality under which property owners can finance energy savings improvements on qualifying property.
- **9. Qualifying property.** "Qualifying property" means real property located in the PACE district of the Municipality.
- 10. Renewable energy installation. "Renewable energy installation" means a fixture, product, system, device or interacting group of devices installed behind the meter at a qualifying property, or on contiguous property under common ownership, that produces energy or heat from renewable sources, including, but not limited to, photovoltaic systems, solar thermal systems, biomass systems, landfill gas-to-energy systems, geothermal systems, wind systems, wood pellet systems, and any other systems eligible for funding under Federal Qualified Energy Conservation Bonds or Federal Clean Renewable Energy Bonds.
- 11. Trust. "Trust" means the Efficiency Maine Trust established in 35-A M.R.S.A.§ 10103 and/or its agent(s), if any.

### ARTICLE III - PACE PROGRAM

- 1. Establishment; funding. The Municipality hereby establishes a PACE program allowing owners of qualifying property located in the PACE district who so choose to access financing for energy saving improvements to their property through PACE loans administered by the Trust or its agent. PACE loan funds are available from the Trust in municipalities that: 1) adopt a PACE Ordinance; 2) adopt and implement a local public outreach and education plan; 3) enter into a PACE administration contract with the Trust to establish the terms and conditions of the Trust's administration of the municipality's PACE program; and 4) agree to assist and cooperate with the Trust in its administration of the municipality's PACE program.
- **2. Amendment to PACE program.** In addition, the Municipality may from time to time amend this ordinance to use any other funding sources made available to it or appropriated by it for the express purpose of its PACE program, and the Municipality shall be responsible for administration of loans made from those other funding sources.

### ARTICLE IV – CONFORMITY WITH THE REQUIREMENTS OF THE TRUST

1. Standards adopted; Rules promulgated; model documents. If the Trust adopts standards, promulgates rules, or establishes model documents subsequent to the Municipality's adoption of this ordinance and those standards, rules or model documents substantially conflict with this Ordinance, the Municipality shall take necessary steps to conform this ordinance and its PACE program to those standards, rules, or model documents.

### ARTICLE V – PROGRAM ADMINISTRATION; MUNICIPAL LIABILITY 1. Program Administration

A. PACE Administration Contract. Pursuant to 35-A M.R.S.A. §10154(2)(A)(2) and (B), the Municipality will enter into a PACE administration contract with the Trust to administer the functions of the PACE program for the Municipality. The PACE administration contract with the Trust will establish the administration of the PACE program including, without limitation, that:

- i. The Trust will enter into PACE agreements with owners of qualifying property in the Municipality's PACE district;
- ii. The Trust or its agent, will create and record a Notice of the agreement in the Waldo County Registry of Deeds to create a PACE mortgage;
- iii. The Trust or its agent, will disburse the PACE loan to the property owner;
- iv. The Trust or its agent will send PACE assessment statements with payment deadlines to the property owner;
- v. The Trust or its agent, will be responsible for collection of the PACE assessments;
- vi. The Trust, or its agent, will record any lien, if needed, due to nonpayment of the assessment;
- vii. The Trust or its agent on behalf of the Municipality, promptly shall record the discharges of PACE mortgages upon full payment of the PACE loan.
- **B.** Adoption of Education and Outreach Program. In conjunction with adopting this ordinance, the Municipality shall adopt and implement an education and outreach program so that citizens of the Municipality are made aware of home energy saving opportunities, including the opportunity to finance energy saving improvements with a PACE loan.

- C. Assistance and Cooperation. The Municipality will assist and cooperate with the Trust in its administration of the Municipality's PACE program.
- **D.** Assessments Not a Tax. PACE assessments do not constitute a tax, but may be assessed and collected by the Trust in any manner determined by the Trust and consistent with applicable law.

### 2. Liability of Municipal Officials; Liability of Municipality

- A. Notwithstanding any other provision of law to the contrary, municipal officers and municipal officials, including, without limitation, tax assessors and tax collectors, are not personally liable to the Trust or to any other person for claims of whatever kind or nature under or related to a PACE program, including, without limitation, claims for or related to uncollected PACE assessments.
- **B.** Other than the fulfillment of its obligations specified in a PACE administration contract with the Trust entered into under Article VI, §1(A) above, a municipality has no liability to a property owner for or related to energy savings improvements financed under a PACE program.

### Municipalities that have passed a PACE ordinance and submitted an administrative contract to Efficiency Maine as of 1-23-12.

If you do not see your town on the list, contact your municipal officials about passing a PACE ordinance and making PACE loans available locally. Efficiency Maine has all the materials to get started here.



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Alfred

3. Anson

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5. Arundel

6. Auburn

7. Augusta

8. Bangor

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9. Bath

10. Belfast

11. Belgrade

12. Berwick

13. Biddeford

14. Blue Hill

15. Bowdoinham

16. Bradley

17. Brewer

18. Brooksville

19. Brunswick

20. Bucksport

21. Camden

22. Cape Elizabeth

23. Caribou

24. Casco

25. Chebeague Island

26. China

27. Cumberland

28. Damariscotta

29. Dayton

30. Dover-Foxcroft

31. Eastport

32. Eliot

33. Ellsworth

34. Fairfield

35. Falmouth

36. Favette

37. Fort Kent

38. Freeport

39. Gorham

40. Gray

41. Hallowell

42. Hampden

43. Harpswell

44. Hermon

45. Houlton

46. Islesboro

47. Kennebunk

48. Kennebunkport

49. Lewiston

50. Lincoln

51. Lincolnville

52. Lisbon

53. Litchfield

54. Long Island

55. Lyman

56. Manchester

57. Mechanic Falls

58. Milford

59. Monhegan

60. Monmouth

61. Naples

62. New Gloucester

63. North Berwick

64. North Haven

65. North Yarmouth

66. Norway

67. Ogunquit

68. Old Orchard Beach

69. Old Town

70. Orono

71. Paris

72. Phippsburg

73. Plymouth

74. Portland

75. Presque Isle

76. Randolph

77. Richmond

78. Rockland

79. Rockport

80. Saco

81. Sanford

82. Scarborough

83. Skowhegan

84. Solon

85. South Berwick

86. South Portland

87. St Agatha

88. Standish

89. Stockton Springs

90. Strong

91. Sumner

92. Surry

93. Thomaston

94. Thorndike

95. Topsham

96. Unity

97. Vassalboro

98. Vinalhaven

99. Waldoboro

100. Waterboro

101. Waterville

102. Wells

103. West Bath

104. Westbrook

105. Windham

106. Winslow

107.Winthrop

108. Yarmouth

109. York



# PACE Loan Eligibility Basics\*

- Must have at least as much equity in the home as you hope to borrow
- a. Up to the maximum PACE loan amount of \$15,000.
- b. Compare real estate assessment less than 2years old to what is owed on the home, or
- c. Compare the municipal valuation of the property to what is owed on the home.

## 2. 45% Debt to Income ratio maximum

- a. Compare all monthly household income to all monthly debt payments.
- b. No more than 45% of gross monthly income can be used to pay debt including mortgage, car payments, and other misc debt.
- 3. Property mortgage, taxes, and sewer accounts must all be up to date
- 4. No reverse mortgages, unresolved liens or foreclosures on the property
  - 5. Property must be in a participating town
- \*Above guidelines are provided to help consumers gauge their ability to qualify for a PACE loan. Verification of eligibility involves additional factors for determining qualifying income and debt amounts.

Mon	ıthly Payr	Monthly Payment Examples	ples
PACE*	5 Year	10 Year	15 Year
\$6,500	\$123	\$69	\$52
\$7,500	\$142	\$80	\$59
\$8,500	\$161	\$91	\$67
\$10,000	\$189	\$106	\$79
\$12,000	\$226	\$127	\$95
15,000	\$283	\$159	\$119
Monthly Pa	ment based	*Monthly Payment based on loan amount with fixed	nt with fixed
4.99% simple	e interest APR	4.99% Simple interest APR over the term of the load	of the lose



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Home > Maine PACE Loans

### At Home

### Maine PACE Loans

- · · Learn More
- · · Apply Online
- • Download

  The PACE Loan Brochure
- • Calculate
  Your Home's Energy Efficiency
- · · FAQs
- · For Municipalities
- For Our Participating Energy Advisors

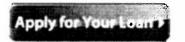
### Contact Us

### It's Never Been Easier to Save Like A Mainer

Slash your energy costs by at least 25% - even up to 50% or more!

Upgrade your heating system, weatherize your home, or make other improvements to lower your energy bills.

- Receive up to \$15,000 with 4.99% financing and no closing fees
- · Make low monthly payments
- · Offset the cost of your loan through your PACE Loan energy savings







See a Rockland Home Weatherized Using a PACE Loan Click Here

- · How It Works
- · Popular Projects
- · What Mainers Are Saying

### It's Easy

Simply follow the steps below to start saving money.



### 1. CHECK YOUR ELIGIBILITY

- · List of locations that qualify for a PACE Loan
- Loan Requirements and Payment Chart



### 2. SCHEDULE AN ENERGY ASSESSMENT

- Find a Participating Energy Advisor
- · Receive your Personalized Energy Audit Report
- · Get pre-approved by completing your loan application online



### 3. FIND A CONTRACTOR

- Select your contractor from the Registered Vendor List
- · Receive your home upgrade
  - Air sealing
  - Insulation
  - Weather sealing
  - Heating equipment



### 4. ENJOY THE BENEFITS

- · Stay warmer in the winter and cooler in the summer
- · Increase home comfort
- · Save energy and money for the life of your home
- · Click Here for a Maine PACE payment chart

For questions, please don't hesitate to contact us at 1-866-376-2463

### Popular Home Improvement Projects Funded with PACE Loans

More and more people are Saving Like A Mainer with the help of Maine PACE Loans.



### POPULAR HEATING IMPROVEMENT PROJECTS

- Upgrade boiler or furnace (any fuel type)
- Upgrade water heater
- · Install efficient space heating
- · Upgrade boiler controls and thermostat



### WEATHERIZING

- · Air seal to reduce drafts
- Increase attic insulation
- · Inject dense-packed cellulose into walls
- · Spray foam basement sills and walls
- Insulate ducts
- · Weatherstrip doors and windows



### COOLING

- · Insulated homes stay cooler in the summer
- · Electric heat pumps provide efficient heating and cooling



### ENERGY EFFICIENT APPLIANCES, PRODUCTS AND LIGHTING

- · ENERGY STAR\* Qualified Refrigerators
- ENERGY STAR Qualified Clothes Washers and Dryers
- · ENERGY STAR Qualified Dehumidifiers
- · Air exchangers
- CFL and LED lighting upgrades

For questions, please don't hesitate to contact us at 1-866-376-2463.

### **Homeowner Stories**

Thousands of Mainers have enjoyed saving energy and money through Efficiency Maine's Home Energy Savings Programs, including Maine PACE Loans. See just a few of their

great stories below:

### NO MORE ICE DAMS

### **BIG ENERGY SAVINGS**

"I thought a new roof would solve my ice dams, it didn't, but weatherization did "

Maneta, Homeowner – Gorham, ME

"There's nothing more comfortable than a tight, well-insulated home with even heat from top to bottom! am glad ( didn't wait."

Al, Homeowner – Bath, ME

See Marieta's Story

Download Marieta's Story(PDF).

See Al's Story
Download Al's Story(PDF)

### LIVABLE FOR YEARS TO COME

### **HOME COMFORT**

"I used to sit on the couch in a hat and fleece pullover. Now, this is the house I want to stay in for a long time."

Anne. Homeowner – Rockland, ME

E

really comfortable."

Stuart & Jane, Homeowner - Warren, ME

"Before we weatherized, even when our living

room was warm, our kitchen was cold. Now we can

walk around the entire house in our socks, and be

See Anne's Story
Download Anne's Story(PDF).

See Stuart & Jane's Story
Download Stuart & Jane's Story(PDF).

### WARMER IN THE WINTER

### **LANDLORD & TENANT BENEFIT**

"They insulated all the exterior walls of the house Our savings in energy should be in excess of 50%" Sheila & John, Homeowner – Winslow, ME

"Weatherization is helping all of us save on utilities.

Our tenant likes it here, likes the savings and, best of all, he s planning to stay."

Tobey Homeowner - Portland ME

See Sheila & John's Story

See Tobey's Story
Download Tobey's Story(PDF)

For questions, please don't hesitate to contact us at 1-866-376-2463.



🗓 BOOKMARK 🗓 😉 🖂 🖫

### TOWN OF VEAZIE

1084 Main Street, Veazie, ME 04401 Phone: (207) 947-2781 Fax: (207) 942-1654



### **PUBLIC NOTICE**

### FY2012 Longmeadow/Veazie Villas – Neighborhood 15 Assessing Meeting

DATE: February 22, 2012

TIME: 6:00 PM

LOCATION: 1084 Main Street, Veazie Town Office

### **AGENDA**

- 1. Introduction of Elected Officials
- 2. Introduction of Assessing Staff
- 3. Assessor's Presentation and Slide Show
- 4. Questions and Answers on Taxation and Valuation

Benjamin F. Birch Jr. Town Assessor

ITEM #\_\_\_\_

### TOWN OF VEAZIE

1084 Main Street, Veazie, ME 04401 Phone: (207) 947-2781 Fax: (207) 942-1654



February 8, 2012

RE: Notice for FY13 Longmeadow/Veazie Villas - Neighborhood 15 Meeting

To Whom It May Concern:

All taxpayers in Longmeadow/Veazie Villas – Neighborhood 15 are invited to a meeting with Town Assessing staff on Wednesday, February 22, 2012 at 6:00 p.m. The meeting will be held in Veazie at the Town Office, 1084 Main Street.

The main topic of this meeting will be "Understanding Your Assessment". There will be a slide presentation along with a question and answer period. Assessing staff will also provide information on various exemptions that are available to property owners as well as the State's Property Tax Circuit Breaker program.

I am looking forward to meeting you and providing information to address any relevant questions you may have.

Respectfully,

Benjamin F. Birch Jr. Town Assessor

CC: Veazie Town Council Veazie Town Manager

### **Town Contracts**

Due to the large size of this item it was not able to be scanned. If you would like to view this item you may view it in the Town Office.

From: Michelle Tanquay

To: Town of Alton; Town Of Burlington; Town of Burlington; Town of Charleston; Town of Chester, Clerk; Town of East Millinocket; Town of Enfield; Town of Exeter; Town of Garland; Town of Glenburn; Town of Greenbush; Town of Howland; Town of Lagrange; Town of Lagrange, Selectman; Town of Lee; Town of Lincoln; Town of Lowell; Town of Mattawamkeag; Town of Medway; Town of Milford; Town of Mt Chase; Town of Passadumkeag; Town of Springfield; Town of Stacyville; Mark Kuester sttllc@hotmail.com; chief Mike Judkins (altonchiefmi@midmaine.com); Town of Seboeis Plantation; Town of Millinocket Cc: Barry Deering (barrys1975@yahoo.com); Brent Faloon (gbf@midmaine.com); Carroll Plantation (carrollplantation@fairpoint.net); Chief Donald Burr (ESB911@aol.com); Chief John Smith (ismig57@yahoo.com); Craig Hill (shinpondvillage@pivot.net); Drew Plantation; Eric Gifford (egifford@sargent-corp.com); Henry Burrill (burrhen@yahoo.com); Les Brown (chiefemfd@beeline-online.net); Medway Fire (medwayfire@myfairpoint.net); firechief@townofcarmel.org; Mike Azevedo; MICHAEL SIMMONS; firechief@lincolnmaine.org; (ff63@lincoln.maine.org); jim ricker; Addison Matthews, Asst Chief Millinocket (addison708@yahoo.com)

Sent: Monday, January 30, 2012 12:29 PM

Subject: IS 402 ICS for Elected Officials NIMS Requirement

Good Afternoon,

With the change in NIMS requirements for local elected officials from which IS 700 & 100 were required, now there is just 1 class, IS 402 Incident Command System (ICS) for Elected Officials. It offers a broad overview of the Incident Command System and how it all falls into place and the role of elected officials. If your community hasn't done the IS 700 or IS 100 yet, this is the new class requirement. NIMS compliancy is crucial to your community receiving funding for Homeland Security Grants, Mitigation Grants and SERC funding for your first responders. There are more opportunities for communities to receive aid for narrow banding and new software however; NIMS compliancy is a requirement.

Penobscot EMA will be offering the IS 402 on March 19th at the East Millinocket Town Office from 6-8 pm. Please RSVP if your city/town officials can attend and how many. Refreshments and an evening snack will be provided. Thank you and please let me know if you have any questions regarding NIMS compliancy!!

Michelle Tanguay, Director Penobscot County EMA 97 Hammond Street Bangor, ME 04401 Phone- 945-4750 Fax- 942-8941

### **Emergency Management Institute**



### **FEMA**

This Certificate of Achievement is to acknowledge that JOSEPH HAYES

has reaffirmed a dedication to serve in times of crisis through continued professional development and completion of this course:

IS-00700

National Incident Management System (NIMS) an Introduction

Issued this 25th Day of April, 2006

Richard Callis
Acting Superintendent

Emergency Management Institute

FEMA Form 16-31, October

0.3 CEU

### Job Description Code Enforcement Officer Town of Veazie

This person is responsible for the administration and technical work in carrying out land use, building permitting and inspections and securing compliance with the town's ordinances, codes and zoning regulations. This person is the Town's authorized Building Inspector, Shoreland Zoning Officer and Land Use Regulator.

This employee is responsible for assistance to the general public regarding the Veazie Charter and Land Use Ordinances. Customer service, education and violation-prevention are primary responsibilities. This individual is also responsible for issuing land use and building permits, conducting land use and building inspections; enforcing municipal zoning ordinances, municipal building codes, the municipal floodplain management ordinance and certain specific State adopted Codes and Laws. The Town of Veazie specifically authorizes this person to enforce 30-A M.R.S.A. -3751-3760 (Automobile Graveyards-Junkyards) as well as NFPA 211(standards for chimneys, fireplaces, vents, and solid fuel burning appliances). This person maintains liaison with appropriate State and local agencies; and maintains departmental records and reports. Additionally the CEO serves as the Town's Addressing Officer. Work is performed under the general supervision of the Town Manager with considerable independent judgment and discretion in accordance with applicable laws and ordinances. Work is reviewed through reports, discussions, and results achieved.

The Code Enforcement Officer is appointed for an indefinite term in accordance with 30-A M.RS.A.- 2601-A. There shall be a probationary period of six months, after which the CEO shall serve unless the municipal officers remove the CEO for cause after a hearing in which these causes are specified. There shall be an annual written job performance report signed by the Town Manager and the Code Enforcement Officer and filed in the personnel file.

### Examples of Work

- I. Assists applicants and reviews for compliance applications for development under the Town of Veazie Land Use Ordinances, calculates fees and issues permits when appropriate or refers to appropriate boards or agencies for action.
- 2. Inspects buildings and developments that are under construction, alteration or repair for compliance with permit conditions and the Ordinances.
- 3. Provides information related to development as requested by banks, lawyers, realtors, developers and individuals.
- 4. Investigates complaints of possible code violations, including zoning and floodplain management, and initiates appropriate action, as necessary to ensure compliance.
- 5. Attends planning board and planning board of appeals meetings as necessary.
- 6. Prepares and maintains records and reports of all Code Enforcement Office actions including a monthly report of all activities.
- 7. Performs other work as required by laws and ordinances authorized to enforce.
- 8. Assures compliance with the standards of 30-A M.RS.A. 3751-3760 within in the Town.
- 9. Takes appropriate enforcement action against violations of the Town Ordinance as provided for in theses regulations.

### Code Enforcement Officer

### Requirements of Work

- I. Considerable knowledge of approved methods and materials used in land use development and building construction.
- 2. Considerable knowledge of local, State and Federal development regulations governing land use, and building construction, and the ability to interpret the same.
- 3. Considerable knowledge of commonly accepted zoning standards and ability to interpret the same.
- 4. Ability to analyze and interpret complex construction plans and specifications.
- 5. Ability to deal with the public courteously and firmly under adverse or strained conditions.
- 6. Ability to maintain records and reports.
- 7. Ability to recognize code violations and to take appropriate enforcement action.
- 8. Ability to communicate well both orally and in writing.
- 9. The Code Enforcement Officer shall submit a monthly report summarizing the preceding month's activities.
- 10. The Code Enforcement Officer shall review plans prior its review by the Town's Planning Board to check for completeness. The CEO shall work closely with Veazie Sewer District and the Orono Water District in conducting the review. Furthermore the CEO shall work with the Veazie Fire Chief or designee as well the Veazie Police Chief (or designee) as needed. The CEO may make recommendations to Planning Board regarding the application.
- 11. The Code Enforcement Officer may make suggestions and recommendations regarding the town ordinances.

### Desirable Experience and Training

Graduation from an accredited high school.

Must possess a valid motor vehicle operator's license.

Considerable experience working with zoning and land use regulations. Knowledge of municipal government procedures.

State Certification as Code Enforcement Officer and Local Plumbing Inspector.

Rule 80 K Certification is desired

### Necessary Special Requirements

Possess certification as required by 30-A M.R.S.A. 4451 or be able to obtain these certificates within (12) twelve months of the date of appointment.

Approved February 6,2012	Reviewed:

### Riverside Regionalized School Unit #26

Glenburn, Orono and Veazie

983 Hudson Road Glenburn, Maine 04401

Tel: 942-4405 Fax: 433-7233

To: Board of Directors RSU #26 Fr: Doug Smith, Superintendent

Re: Recommended Budget Adjustments

As Superintendent of Schools, I have a responsibility to recommend budget adjustments that will result in sufficient RSU wide community support for the 2012-2013 budget, being mindful of the values represented by each community and that which will provide the greatest overall benefit to the schools and students long-term.

Accordingly, I am recommending a two Tier approach based on our tentative General Purpose Aid revisions of February 2, 2012. I would suggest Tier I recommendations be implemented at the outset.

Tier II recommendations would be implemented if the subsidy estimates "hold" and are not drastically reduced by the state between now and the budget adoption by the Board.

The estimated subsidy increase from the estimates of September 29, 2011 is \$741,274.

### Tier I:

1. Retain the administrative structure as is currently exists while we allow the withdrawal process to work itself out.

Orono: OMS Principal (salary & benefits) = \$101,177

<u>Glenburn</u>: Assistant Principal (salary & benefits) = \$78,691

2. Establish a reserve fund at \$264,179 to assist the towns in mitigating the increases in local assessments.

Total increase in GPA from 9/29/11 to 2/2/12 is \$741,274

\$450,047 Tier I additions
\$291,227 Balance for Tier II

### Tier II:

1. Technology: Replace teacher laptops, server upgrades, repairs, etc.

Glenburn= \$15,000 Asa Adams = \$7,000 Veazie= \$5,000 \$27,000

- 2. Textbooks : Replace middle school math textbooks for 6th, 7th & 8th grades across the RSU = \$20,000
- 3. Special Education: Supplies, contracted services = \$17,000 Replace 1 Ed Tech from 5 that were eliminated = \$27,000 Total \$44,000
- 4. Veazie Teacher: Retain Veazie Classroom Teacher \$65,100 (salary & benefits)
- 5. Retain middle school B Teams for fall and spring Estimated costs= \$7,060
- 6. 4th Grade Strings Program at Asa: This position can be filled with existing staff by adjusting the schedules of the two teachers, without an increase in costs.
- 7. Renovation of the OHS Industrial Arts area to provide classrooms for Alternative Education Program and the four classrooms that are currently in the two portables that will be removed this summer = \$30,000
- 8. Balance for other Board priorities following the complete budget review process = \$110,446

Tier I Balance = \$283,606 - Tier II Total = \$173,160 Remaining Bal. = \$110,446

Page 7 of 7

## General Purpose Aid for Local Schools Preliminary FY 13 Esúmate

### PRELIMINARY 2/2/2012

2/1/2012 9 03 AM

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### Town of Veazie 1048 Main Street Veazie, Maine 04401

January 31, 2012

Alison Mitchell Chair RSU 26 Board of Directors 983 Hudson Road Glenburn, Maine 04401

Dear Chairman Mitchell,

I am writing to you today regarding a request by the Veazie Town Council concerning the transfer of the Veazie Elementary School to Riverside Regional School Unit 26. The Town Council understands that the RSU 26 Board of Directors wish to have the land and school transferred to Riverview Regional School Unit 26 as soon as possible. The Council respectfully request that you delay any legal action against the town until the current withdrawal petition is complete. Once that process is done, it will be very clear in which direction the Town of Veazie wishes to go.

As you are aware, legal fees will be incurred by both parties and the town wishes to avoid the cost to both you and ourselves. The reason for the request is the current petition drive underway by some Veazie residents to withdraw from RSU 26.

I will be available to meet with your board at your next meeting. I may be reached at 947-2781.

Sincerely,

Joseph Hayes

Town Manager

Cc: Superintendent Douglas Smith

### Town of Veazie 1048 Main Street Veazie, Maine 04401

January 31, 2012

Douglas Smith Superintendent RSU 26 983 Hudson Road Glenburn, Maine 04401

Dear Superintendent Smith,

At last weeks Veazie Town Council meeting, several councilors requested that I ask for the following financial information regarding RSU 26:

- 1.) A clear understanding of where the \$1.7 surplus went.
- 2.) How the RSU incurred a \$900,000 deficit so quickly.
- 3.) The cost per pupil in the three towns
- 4.) The number of pupils for each town.
- 5.) Tuition cost for Veazie, Glenburn and Orono.
- 6.) The cost of running the Superintends Office for each Town now vs. before the RSU formation.
- 7.) Subsidiary print out for the last 3 years.
- 8.) The cost for high School students at Orono High School for Orono residents.
- 9.) The cost of tuition for all the high schools by each Town.
- 10.) The amount of debt taken on since the RSU formation.

Finally a presentation was made by Michael O'Connor several months ago regarding the RSU. At that time copies were promised to the Veazie Town Council,, as of this date we have not seen it. I am hopeful that one can be forwarded.

Should you have any questions, I can be reached at 947-2781.

Sincerely,

Joseph Hayes

Town Manager

Printed by: Joseph Hayes

Monday, February 06, 2012 1:45:36

Page 1 of

-

Title:

Message

Mon, Feb 06, 2012 1:44 PM

From:

"Douglas K. Smith" <smithdk@glenburn.net>

To:

Joseph Hayes

Cc:

"Alison Mitchell" <amitchell@riversidersu.org>

Subject:

Re: Financial request

Attachments:

Attach0.html / Uploaded File

3K

Joe,

This data has been provided at different times over the past three years although I'm not sure anyone paid attention. That being said, I will try to have the information sent to you when my staff has some free time to devote to their request. I will do my best as well, time permitting. Good luck Wednesday in Augusta.

Doug

### Local Allocation Increases: by Jim Rier, Deputy Commissioner

The change from 9-30-11 is caused by two or three fundamentals:

- The operating and other subsidizable allocations used on 9-30 was from at FY2011-2012 levels no accounting for student counts, special education, CTE expenses, etc. The 97% total allocation then was \$24,451,189 the FY2012-2013 is \$24,002,471 a reduction of \$448,718. That would be the only impact if it were not for bullet 2.
- The second major contributor is the fact that special education allocations are state total \$20,000,000 higher in FY2012-2013 due to MaineCare reimbursements being so much lower in FY2010-2011. With those dollars not in the mix the total cost of education has increase since last fall's calculations. Special education allocations are higher and the total EPS allocation is higher. That means with no additional state funds from last fall the mill rate has increased for each unit. In a perfect world everyone's special education allocation would increase with a higher maintenance of effort, the mill rate increases would mean a higher local contribution but the subsidy (difference) would be about the same. It is not a perfect world.
- The combination of a lower total allocation of \$448,718 and a higher mill rate 7.69 instead of 7.52 last fall increases required local share for Augusta by another \$259,459 or total chance (lower allocation and higher local share) of minus \$708,197.

### Procedure for Withdrawal from an RSU or SAD 20-A §1466

- 1. **Petition** The residents of a municipality seeking to withdraw sign a petition to begin the process. Requires 10% of the voters in the last gubernatorial election. Petition presented to the municipal officers of the municipality who are required to prepare a warrant for a special election
- 2. **Special Election** referendum is held to seek voter approval to begin the process of withdrawal. A **majority vote** is required to proceed. Warrant must specify dollar amount to be raised to support legal and other withdrawal process costs.
- 3. **Notification** Commissioner of Education is notified of the results of the special election and with that notification directs the municipal officers to appoint a withdrawal committee as follows:
  - a. One member from the municipal officers
  - b. One member from the general public
  - c. One member from the group filing the petition
  - d. One member appointed by the RSU board members from the municipality seeking withdrawal.
- 4. Agreement for withdrawal Withdrawal committee and RSU board negotiate the agreement for withdrawal as specified in section 1466 (4) A and submits to the Commissioner. Commissioner notifies municipal officers of conditional approval the agreement and directs them to schedule a public hearing and referendum vote on the approved agreement. A 2/3 vote is required to complete the withdrawal.

### Penobscot Cable Consortium Meeting Minutes

December 6, 2011

### I. Introductions

The meeting was called to order at 1:31 p.m. in the EMDC Boardroom at 40 Harlow Street in Bange Maine.

Present:	Gary Fortier, Ellsworth	Sophie Wilson, Orono
***	Steve Cornell, Bar Harbor	Maria Weinberger, Orono
	Jennika Lindy, Belfast	Miles Greenacre, Old Town
	Paul Nicklas, Bangor	Donald Lagrange, Southwest Harbor
	Samuel Graves, Brewer	Carl Young, Tremont
	Roger Raymond, Bucksport	Larry Varisco, Veazie
	Debbie Fitzpatrick, Bucksport	Francesca DeSanctis, EMDC
	Susan Lessard, Hampden	Tyler Collins, EMDC
	Durlin Lunt, Mount Desert	Lisa Weaver, EMDC

### II. Selection of Officers

Steve volunteered to assume the Chair. It was moved and seconded and unanimously voted to approv Steve Cornell of Bar Harbor as the Chairman of the Board. Gary Fortier of Ellsworth accepted the position of Vice-Chair. It was discussed whether the Secretary/Treasurer should be someone from the Bangor area as they would need to be available to sign checks. It was agreed this would not be necess and Donald Lagrange of Southwest Harbor agreed to accept the position as Secretary/Treasurer.

### III. Discussion of status of invoices

Time Warner has not provided the necessary information to allow for invoices to be sent out. Gary sathat he would try to contact them.

### IV. Discussion of next steps for franchise agreement renegotiations/Pat Sculley

Introductions were made around the table. Steve requested that all present please be sure to provide contact information on the sign-in sheet. Tyler will send this information out to everyone.

Steve noted that minutes from the last meeting have been provided but cannot be formally approved since there was not a quorum at that meeting.

Steve explained the purpose of the group to band together to negotiate franchise agreements with the cable company. As many of those agreements are up for renewal, members and other local communit are being asked to join together to equally share the cost of the negotiations. There was discussion about finding a copy of the original MOU and getting out updated copies. There are hard copies of the interlocal agreements available that will need to be updated as an electronic copy and distributed. Francesc will take care of this item.

Francesca explained that she had talked to Pat Sculley. He has worked with this group before and will not require a retainer. His price is usually \$290.00 per hour. Because of the model agreement the negotiations should not be too extensive. He suggested that it would be helpful and save both time and money if the members of the group put together a list of what each municipality would like to gain an

have Francesca and Tyler go over it before he sees it. If this meets with approval, he will send up a written proposal.

A motion was made by Gary Fortier, seconded by Donald Lagrange, and unanimously voted for the consortium to retain the services of Pat Sculley as lead negotiator augmented by EMDC start and to authorize the Chairman to sign the written contract on behalf of the group in the event quorum is not present at the next meeting.

There was discussion regarding what additional items would be wanted. It was suggested that municipalities that do not already have an agreement should look at some of the existing agreements see what kind of items might be considered. In Pat Sculley's opinion, the consortium members have best franchise agreements in the state so they should hope to continue status quo. It had been suggest to look at some of the other agreements that Time Warner has signed throughout the states. Time Warner has allowed agreements to lapse. There was further discussion and suggestions.

There was discussion regarding the timeframe for getting these items. It was clarified that the board would make the final decision to compile and approve one list of requests to present to Time Warner Steve offered to make a presentation to the League of Towns at the end of January. It was agreed to he lists to Francesca by February 10<sup>th</sup>. She will send out copies of the model agreement by email. The next meeting was scheduled for Thursday, February 16, 2012 at 1:30 pm at EMDC.

A motion was made by Gary Fortier, seconded by Donald Lagrange, and unanimously voted to approve the new contract between the consortium and EMDC as presented.

### V. Discussion of balances for equipment reimbursement funds

The equipment reimbursement funds could not be discussed as Time Warner has not provided the necessary data. Tyler will work with Gary to figure out the current balances and email this informatio out over the next few weeks.

### VI. Approve any outstanding bills/invoices/membership

There were no items to approve.

### VII. Other

It was suggested to give a holiday and forgive the dues/invoices for FY 2011and not to fund the equipment reimbursement fund for that period. There was discussion regarding the dues structure. Currently dues are ¼ of a percent of the franchise fees from each town.

It was moved by Susan Lessard, seconded by Donald Lagrange, and unanimously voted for the consortium to wave the membership fees for FY 2011 and agree not to fund the reimbursement account for this same year.

### III. Next Meeting

The next meeting was scheduled for Thursday, February 16, 2012 at 1:30 pm at EMDC.

The meeting was adjourned at 2:23 pm.

Minutes submitted by: Lisa Weaver

### Proposed Fireworks Ordinance

For your information only Subject to review by the planning board

### Town of Veazie Amendments to the Fireworks Ordinance to Section 19

### Section 19.01 Purpose

This Ordinance is enacted under the authority of Sections 00.01.02.09 and 00.01.02.10 of the Town Charter for the purpose of promoting the public peace, safety, and welfare of the inhabitants of the Town by regulating the ignition **and sale** of fireworks in any shape or form within any portion of the Town of Veazie.

### Section 19.02 Definitions

The following words, terms and phrases, when used in this article, shall have the meanings ascribed to them in this section, except where the context clearly indicates a different meaning:

"Explosive compound" means any chemical compound, mixture, or device the primary or common purpose of which is to function by the substantially instantaneous release of gas and heat.

"Fireworks" means and includes: (a) Any combustible or explosive composition or substance or combination of substances or, except as hereinafter provided, any article prepared for the purpose of producing a visible or audible effect by combustion, explosion, deflagration, or detonation. The term includes blank cartridges and toy cannons in which explosives are used, the type of balloons which require fire underneath to propel them, firecrackers, torpedoes, skyrockets, roman candles, dago bombs, and any fireworks containing any explosives or flammable compound or any tablets or other device containing any explosive substance.

- (b)"Fireworks" does not include sparklers or devices in which paper caps containing twenty-five hundredths grains or less of explosive compound are used, providing they are so constructed that the hand cannot come in contact with the cap when in place for the explosion; and toy pistol paper caps which contain less than twenty hundredths grains of explosive mixture.
- (c)"Fireworks" also does not include novelties and trick noisemakers containing not more than 10 grams of pyrotechnic composition, and not containing mercuric thiocyanate, which novelty or trick noise maker is intended upon burning to produce smoke or a small report intended to surprise the user.

### Section 19.03 Fireworks Sales and Display Prohibited

It shall be unlawful for any person to sell fireworks as described in Section 19.03. Furthermore, it shall be unlawful for any person to ignite or set off fireworks of any kind or description within the Town of Veazie. However, the foregoing prohibition shall not apply to an approved display provided that the requirements of Section 19.04 of the Ordinance are met.

### Section 19.04 Fireworks Display

Fireworks displays may ignited or set off provided all of the following requirements are met:

### 19.04.01

A person must apply to and receive permission from the Veazie Town Council at least 30 days prior to the display date.

### 19.04.02

A person must possess and produce a valid permit issued by the State of Maine Fire Marshall's office.

### 19.04.03

A person must show proof of liability insurance in an amount sufficient to satisfy the Veazie Town Council.

### 19.04.04

A person must agree to reimburse the Town of Veazie for all incidental costs associated with such Fireworks display including, but not limited to, police and fire protection, ambulance services and damage to surrounding properties.

### 19.04.05

No site may be considered for a Fireworks display unless such site is located in an Industrial or Residential - 4 Zone or other site deemed appropriate by the Veazie Town Council.

### 19.04.06

No Fireworks display may be considered for permission unless such display will be ignited or set off between the hours of 6:00 P.M. EST and 10:00 P.M. EST.

### 19.04.07

The Veazie Town Council reserves the right to impose additional requirements as individual cases may warrant in order to protect the health, safety, and welfare of inhabitants of the Town.

### Section 19.05 Council Decision Final

The determination of the Veazie Town Council as to the propriety of any display or application for display is final and is not subject to appeal to any other body within the Town. However, nothing in this section shall be construed as to limit an applicants right to remedy under Maine or Federal law.

### Section 19.06 Violations

Any violator of this Ordinance, upon conviction subsequent to the first conviction, will be subject to a fine of not less than two hundred dollars (\$200).

### Section 19.07 Severability

If any section, subsection, clause, phrase or portion of this Ordinance is for any reason held competent jurisdiction, such provision shall be deemed as a separate, distinct and independent provision, and such holding shall not affect the validity of the remaining portions hereof.





### **MEMORANDUM**

TO:

John Rouleau, Old Town; Joseph Hayes, Veazie; Melissa

Doane, Bradley; Russell Smith, Eddington

FROM:

**Rob Kenerson** 

DATE:

January 19, 2012

**SUBJECT: Pavement condition maps** 

Enclosed please find a copy of a map showing your municipality's federal road pavement conditions as rated by Maine DOT using their ARAN van in 2010. A lower number correlates to a poorer pavement condition, so red is worse than green.

These were handed out at Tuesday's BACTS Policy Committee meeting to assist you in deciding if you have any federal roads that you want to submit for resurfacing, rehab or reconstruction. The time frame that these submitted projects would receive money for design and construction is the 2014 construction season at the earliest. Therefore, don't look at what they need now but what you think they'll need in 2 to 3 years.

Dianne Rice or I can help if you have any questions.

Encl.

40 Harlow Street, Bangor, ME 04401

Phone: 207-942-6389 1-800-339-6389 Fax: 207-942-3548



40 Harlow Street • Bangor, Maine 04401 207.942.6389 • 1.800.339.6389 Fax 207.942.3548

January 19, 2012

Mr. Joseph Hayes Town of Veazie 1084 Main Street Veazie, ME 04401-7091

Dear Joseph:

The Bangor Area Comprehensive Transportation System (BACTS) Policy Committee has worked off and on with its attorney over the past year regarding questions concerning its legal status and governance structure. It was determined after reviewing the enabling state and federal legislation and executive orders, that BACTS legal status is ambiguous. This led to at least two fundamental questions that appear unresolved: (1) the status of BACTS for liability purposes; and (2) the authority of BACTS to contract with parties that are not "state, local or regional agencies", such as suppliers, consultants, and other non-governmental agencies.

Incorporation of BACTS as a non-profit corporation would resolve these two issues and additionally has other potential benefits as outlined in the attached memo from Hans Peterson, Esq. of Rudman and Winchell dated June 27, 2011.

The BACTS Policy Committee has appointed a Governance Committee to oversee this process. Draft bylaws have been written and Hans is now developing Articles of Incorporation for review at the next BACTS Policy Committee meeting. It is anticipated that the Policy Committee will be reviewing these Articles of Incorporation at their next meeting on February 21<sup>st</sup> and if satisfied vote to go ahead with incorporation. If the vote is successful, Hans will complete the forms necessary to file with the IRS for 501 (c) (3) tax exempt status.

If you have any questions, please feel free to contact me.

Sincerely,

Robert Kenerson, Jr. P.E.

Director

Enc.



### **RUDMAN·WINCHELL**

COUNSELORS AT LAW

### Memo

To: BACTS

From: Hans Peterson, Esq.

Date: 6/27/2011

Re: Incorporation

Over the past two years we have worked with the Bangor Area Comprehensive Transportation System ("BACTS") regarding its legal status and governance structure. We determined after reviewing the enabling state and federal legislation and executive orders, that BACTS legal status is ambiguous. Specifically, The statutory framework for its formation (23 USC §134) does not provide significant details regarding its intended legal structure or authority, although there is a provision in Section 134(d)(1)(B) regarding structure referencing "procedures established by applicable state law." Maine state law provides some supplementary guidance, including 23 M.R.S.A §72 which authorizes "Policy Committees" to administer State and Federal Transportation Planning Funds and to "contract with various state, local and regional agencies to carry out the provisions of Title 23, Section 134 of the US Code." However, even with the state law guidance provided in 23 M.R.S.A. §72, at least two fundamental questions appear unresolved: (1) the status of BACTS for liability purposes; and (2) the authority of BACTS to contract with parties that are not "state, local or regional agencies."

Incorporation of BACTS as a non-profit corporation would resolve these two issues. We see the potential benefits to BACTS as follows:

- Incorporation provides a clear framework for the structure and operations of an entity such as BACTS.
- Incorporation would provide power to contract not only with state, local and regional agencies, but with all persons, real or corporate.
- Incorporation would provide BACTS with clear authority to purchase goods and equipment for its own purposes, to rent or purchase real estate for office space and to hire its own employees and other staff.
- Incorporation provides limitations on the liability of board members and staff for the actions and activities of the organization as a whole.

(R0912958.1 50975-057346)1

- Incorporation would allow BACTS to obtain "errors and omissions" insurance for the board and other necessary insurance to protect against potential liability of those involved in BACTS operations and decisions.
- Incorporation (and obtaining confirmation from the IRS of the entities tax-exempt status) would permit BACTS to pursue grants from private entities as well as the government to pursue its mission.

### Potential detriments to incorporation include the following:

- Creating a non-profit entity requires an initial expenditure of funds to cover the state filing fees, revisions to the current bylaws, and determination of status from the IRS.
- Corporate status also has ongoing maintenance expenses and requirements (annual reports and filing fees to the State of Maine).
- Corporate status would probably require at least an informational tax filing with the IRS, requiring annual accounting expenses.
- There is the possibility that corporate status may encourage litigation against BACTS because its legal structure would be clearly understood.
- We also note that state and federal transportation officials should be consulted prior to incorporation to determine if formation of a non-profit entity would cause any problems in BACTS' administration of state or federal transportation funds. In our review of the applicable state and federal statutes, we have been unable to locate any provisions which either expressly authorize or prohibit the formation of a non-profit entity to carry out the duties and responsibilities of an MPO, although the language in 23 USC § 134(d)(1)(B) regarding structure referencing "procedures established by applicable state law" is suggestive that a non-profit corporation is permitted.

We estimate that the initial start up costs for creation of a corporate entity and obtaining confirmation of tax exempt status from the IRS would be between \$5,000 and \$6,000. Once the organization is fully formed and tax exempt status is confirmed, the annual legal expenses for maintenance of the corporation would be between \$300 and \$500. As discussed above, the organization would likely also have additional accounting expenses. We suggest consulting with BACTS accountant or other financial professional to obtain an estimate of these fees.



### PUBLIC WORKS WEEKLY REPORT 1/30/12 TO 2/3/12

### Monday $- \frac{1}{30}/12$

- 1. Bring Fire Dept. rescue 198 to Bangor Motor Pool
- 2. Get pricing on vinyl siding
- 3. Replaced bolts in skid steer auger
- 4. Brought lights back to GEXPRO
- 5. Worked on MMA safety
- 6. Picked up 2 trees in town

### Tuesday - 1/31/12

- 1. Went over budget with Town Manager Hayes
- 2. Fuel and load equipment for storm
- 3. Push load of salt into shed
- 4. Plow snow away from hydrant at senior housing
- 5. Picked up rescue 198 for Fire Department
- 6. Checked storm drains before storm

### Wednesday -2/1/12

- 1. Plow and salt parking lots and sidewalks
- 2. Worked with mechanic to fix skid steer
- 3. Order 60 ton of salt
- 4. Worked on budget
- 5. Change town sign
- 6. Push snow back at Community Center

### Thursday -2/2/12

- 1. Salted parking lots and sidewalks
- 2. Fix skid steer strobe light
- 3. Fix ceiling tile in break room and Fire Dept office
- 4. Cleaned shop
- 5. Went to Home Depot to get lenses for Fire Dept light
- 6. Trim branches on sidewalk

### Friday -2/3/12

- 1. Fix lights on plow truck
- 2. Get bulbs for skid steer and replace
- 3. Work on snow blower hydraulic pump
- 4. Brought pump to Bangor Motor Pool
- 5. Pay weekly bills

Joe Murphy Animal Control

ID Number	Date	Time out	Mileage	Description
12-008	1/18/2012	2022	28.3	Dog at large (9 Davis Dr) / GOA
Total			28.3	_

### CITIZEN COMMENT CARD

The employees of the Town of Veazie are continually trying to provide the best level of service within our resources. You have just been provided some form of service which we would like to have you rate on this comment card so we can use that information to better serve you and others in the future.  1. Which Town Office or Department served you?
2. Were your expectations:  More than met   Met   Were not met
<ol> <li>What more could we have done to make the experience more satisfying?</li> </ol>
moto vekule registratur
anoticand remitted isa
and send Wothern
thist of discontinuing.
4. Would you be willing to discuss any short-comings you may have experienced
in an effort to help us do a better job next time? It so please give us your name
Print Name 14 1 + 17 Payim Phone Number 90-30 90
We Appreciate the Opportunity To Serve You!
Please return to: Town of Veazie, Fletcher Municipal Building, 1084 Main Street, Veazie, ME 04401 • 947-2781



Dear Chief he onard a Veazue Palue Department, 1/30/12

Thank you very much far your immediate

'ttention to the situation with the traffice lights at

the Coiner of Chase Road and Rie 2.

I sincerely appreciate you making the

adjustment to the sensor. I have noticed a

huge improvement.

Please let Justin know, and thank him far

being my sounding board. He forwarding

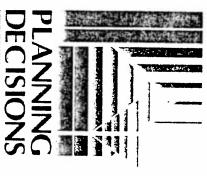
mesage to the department promptly.

Thanks agren, and shoul you for a el your

hard wark in making Veazue a wonderful town.

Sincerely,

analyn Hithoway



Research & Planning



# 2010-11 SCHOOL ENROLLMENT PROJECTIONS FOR RSU 26

Prepared for:

**RSU 26** 

Prepared by:

Planning Decisions, Inc. 477 Congress St., Suite 1005 Portland, ME 04101-3406

October 2011

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### **EXECUTIVE SUMMARY**

school facilities, Planning Decisions summarized school enrollment projections by grade group and presented the projections within ranges of plus and minus 10% for the K-8 grade groups, and plus and minus 5% for grades 9-12. One model, called the 2010-11 "best fit" model was used to project future enrollment in RSU 26. To provide reasonable cushions for use in planning

# A review of residential development trends in RSU 26 found the following:

- significantly in the future, especially given the current economic conditions. annually between 2001 and 2005, to an estimated 23 new single family homes added annually between 2006 and 2010. New single family Residential growth is expected to continue at a level similar to what has occurred over the last three years, and will likely not increase home growth has declined further, on average, over the last three years (2008 to 2010), to an estimated 14 new homes added annually. Overall in RSU 26, the average annual number of new single family homes built has declined, from 74 new single family homes added
- RSU 26 communities, it is reasonable to assume that future residential development of roughly 14 new single family homes units added Therefore, unless significant changes in economic conditions occur which increases the number of new homes being built annually in annually will occur in the future.

## Factors Influencing Entering Class Size (First Grade):

### Resident Birth Trends:

- fluctuations in first grade enrollment over the last ten years was the same as the first five-year period, or 97 births. The fluctuations in resident births between 1994-95 and 2003-04 caused year period (1994-95 to 1998-99), or 97 births. However, the average number of births over the last three-year period, (2001-02 to 2003-04) births over the last five years of the period, (1999-00 to 2003-04), was 101 births, which was higher than the average for the previous five-Birth levels among RSU 26 residents during the ten-year period (1994-95 to 2003-04), fluctuated year-to-year. The average number of
- for these fluctuations in total resident births since the fluctuations will impact future entering class sizes fluctuations will continue to occur. Additionally, Planning Decisions recommends RSU 26 keep an eye on future birth trends to watch on the most recent five-year average, or resident births should continue to average about 102 births annually, although the year-to-year have fluctuated year-to-year, and will likely continue to fluctuate year-to-year. Planning Decisions will estimate future birth trends based declined slightly from the last five-year average, averaging 98 births. Looking at birth trends over the last ten years, births in RSU 26 during the previous five-year period (2000-01 to 2004-05). Over the last three years (2007-08 to 2009-10) births to RSU 26 residents The most recent five-year period (2005-06 to 2009-10) averaged 102 births, which was the same as the average of 102 births occurring

### Net Preschool Migration Trends:

remained an in-migration of students on average, migration levels have fluctuated year-to-year the last three years (2008-09 to 2010-11) preschool in-migration declined slightly. Over the last five years, while preschool migration has five years, (2006-07 to 2010-11), RSU 26 experienced a slightly higher level of in-migration of preschool-aged children. However, over In the first five years of the last decade, (2001-02 to 2005-06), RSU 26 experienced an in-migration of preschool-aged children. In the past

years. In addition, a stable average level of resident births combined with a projected in-migration of preschool-aged students, will result in aged students have resulted in entering first grade class sizes that, on average, increased over the last five years, but declined over the last three future average first grade class sizes that will be similar to the average first grade enrollment experienced over the last ten years Taken together, fluctuations in the average level of resident births combined with fluctuations in the average in-migration of preschool-

# 2010-11 Best Fit Projections for RSU 26 Resident Students:

based on the 2010-11 Kindergarten class size and the three-year ratio of first grade to Kindergarten enrollment. on an in-migration of preschool-aged children similar to the level occurring over the last seven years, except the 2011-12 first grade class size that was Planning Decisions' 2010-11 "best fit" model is based on average resident birth levels in RSU 26 communities between 2005-06 and 2009-10, and

### First Grade Class Size:

swings in resident births, with enrollment ranging between 101 and 120 students through 2020-21. In addition, RSU 26 should experience an average first grade enrollment of 111 students over the next ten years Under the 2010-11 "best fit" model, Planning Decisions projects first grade enrollment will experience yearly swings corresponding with

### Grade Group Enrollment:

- and 684 students through 2020-21. Grades K-5 enrollment of RSU 26 resident students will remain similar to the current enrollment of 667 students, ranging between 651
- Grades 6-8 enrollment of RSU 26 resident students will fluctuate year-to-year, ranging between 321 and 368 students through 2020-21.
- enrollment of 516 students in 2011-12, to range between 462 and 500 students through 2020-21. Grades 9-12 enrollment of RSU 26 resident students will continue to decline from the current enrollment of 545 students, and projected

		Sch
Cadas	RSU 26 Resident Students - 2010-11 Best Fit Model	School Enrollment Projection Ranges - 2011-12 to 2020-21
	10-11 Best Fit Model	- 2011-12 to 2020-21 (K-12)
Total All Crades		
	<u></u>	

				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
School		Grades			Grades			Grades		To	Fotal All Grades	25
School		(K-5)			(6-8)			(9-12)			(K-12)	
rear	-10°%	. Proj	+10%	-10%	Proj.	+10%	-5%	Proj.	+5%	-Sum	Proj.	+Sum
2010-11*		667		원양물은 문학	326			545				
2011-12	600	667	734	297	330	363	490	516	542	1,388	1,513	1,639
2012-13	607	674	741	316	351	386	456	480	504	1,379	1,505	1,632
2013-14	586	651	716	329	365	402	452	476	500	1,367	1,492	1,617
2014-15	602	669	736	307	341	375	441	464	487	1,350	1,474	1,598
2015-16	616	684	752	290	322	354	447	470	494	1,352	1,476	1,600
2016-17	605	672	739	289	921	353	475	500	525	1,369	1,493	1,617
2017-18	601	668	735	310	344	378	455	479	503	1,366	1,491	1,616
2018-19	593	659	725	331	368	405	439	462	485	1,363	1,489	1,615
2019-20	601	668	735	313	348	383	445	468	491	1,359	1,484	1,609
2020-21	604	671	738	309	343	377	435	458	481	1,348	1,472	1,596
Sources: *2010-11	10-11 - current	Sources: *2010-11 - current enrollment based on October 1st resident enrollment data supplied by the Maine Department of Education, all other years - Projected by Planning Decisions.	ed on Octobei	· 1 <sup>st</sup> resident er	ırollment data :	supplied by th	e Maine Depa	rtment of Educ	ation, <u>all othe</u>	r years - Projec	ted by Plannir	ng Decisions,

Inc., October 2011.

# TECHNICAL NOTES FROM THE ENROLLMENT STUDY:

### Resident Births:

grade class sizes. Birth data from calendar year 2010 is preliminary, but historically this data has been very accurate other half is put into the following year's birth figures. This allows the cohort survival model to more accurately project entering first Services for October is based on October 1st to the 31st, the October births were split in half so that one half is put into one year and the of the next. Because the data supplied by the Office of Data, Research, and Vital Statistics at the Maine Department of Health and Human grade class sizes but instead bases the "birth year" on when a student is eligible to enroll, or from October 15th of one year to October 14th Planning Decisions does not use the calendar year to determine the number of resident births in a year to project future entering first

## Grade-to-Grade Net Migration Ratios:

- 5, 4, and 3-year periods, and applies the average that displays the "strongest" statistical relationship to existing class sizes and the In making grade-to-grade projections, Planning Decisions analyzes the historical average grade-to-grade survival ratios over the last 10, projections of entering first grade class sizes
- and a ratio less than 1.000 indicates a net out-migration of children occurred. When net migration ratios are discussed throughout the study, a ratio higher than 1.000 indicates a net in-migration of children occurred,

## Resident Enrollment Projections Ranges:

- for the "best fit" model by grade group and presented the projections within ranges of plus and minus 10% for grades K-8 and plus and minus 5% for grades 9-12.  $To\ provide\ reasonable\ cushions\ for\ use\ in\ the\ planning\ of\ school\ facilities,\ Planning\ Decisions\ summarized\ school\ enrollment\ projections$
- to rounding of the data. The total enrollment by grade grouping found in this report may be slightly different from the grade group totals in the Appendix due

## . INTRODUCTION & METHODOLOGY

children into and out of a community. These projections reflect both sources of change Change in school enrollment derives from two sources: changes in the number of births to residents, and net migration of preschool and school-aged

between first grade enrollment and births. The correlation coefficients are examined to determine which period represents the statistical "best fit" for coefficients (using Pearson's r-squared) are calculated for the last three, four, five, six, seven, eight, nine and ten-year periods regarding the relationship projecting future first grade enrollment based on resident birth data relationships between entering class sizes (first grade enrollment) and resident births in the year that is six years before the enrollment year. Correlation These projections are based on Planning Decisions' in-house cohort survival model which contains two steps. First, we analyze historical trends and

projected first grade classes to project enrollment for the next ten years fit" at each of the grade levels. The grade-to-grade ratios that represent the "best fit" are then applied to the current enrollment in each grade and relationship between enrollment in a grade in one year and the next grade the following year to determine which period represents the statistical "best 2010-11). Then we calculate correlation coefficients (using Pearson's r-squared) for the last three, four, five, and ten-year periods regarding the of students in a grade in one year (i.e., 1st grade in 2009-10) in relation to the number of students in the next grade the following year (i.e., 2st grade in Second, we analyze historical trends at each grade level. Specifically, we examine the grade-to-grade survival ratios. These ratios represent the number

Sections II through V of this report provide historical enrollment trends and a set of enrollment projections which projects enrollment through 2020-21 for each grade and by grade group

Section VI of this report presents economic and population trends and residential development factors that may influence enrollment projections

and minus 10% Section VII contains tables that summarize enrollment projections for each grade grouping within ranges of plus and minus 10% for grades K-8 and plus and minus 5% for grades 9-12 for use in planning of school facilities, while tuition student enrollment in grades 9-12 is presented in ranges of plus

detailed tuition students enrollment can also be found in the report Appendix. Grade by grade historical and projected enrollment are presented for RSU 26 and for each town in the report Appendix. Additional tables showing

### II. FIRST GRADE ENROLLMENT

### ? Historical First Grade Enrollment District-wide

similar to the first five-year average, averaging 104 students per year. (See Table II-1 and Figure II-2). students. The average first grade enrollment over the last five years (2006-07 to 2010-11), was 110 students, which was the higher than the average during the previous five years (2001-02 to 2005-06), or 105 students. However, over the last three years (2008-09 to 2010-11) first grade class sizes were more increasing on average. During this ten-year period, first grade enrollment ranged between 93 and 130 students, with an average enrollment of 108 A review of first grade enrollment of RSU 26 residents over the last ten years (2001-02 to 2010-11) reveals enrollment that fluctuated year-to-year,

	l able II-1 - Relationship	Table 11-1 - Relationship of Entering First Grade Class Size RSU 26	ss Size to Resident Births	
Birth Year (Oct. 15 - Oct. 14)	# of Resident Births	First Grade Year	First Grade Resident	Ratio
1994-95	97	2001-02	101	FITSVBIRTIS
1995-96	000	1001.07	101	1.041
100001	99	2002-03	100	1.010
1996-97	101	2003-04	128	1 267
1997-98	89	2004-05	20	1.4207
1998_99			70	1.079
1000 00	99	2005-06	101	1.020
1999-00	115	2006-07	130	1.130
2000-01	98	2007-08	108	1 100
2001-02	101	2008-09	122	1 200
2002-03	91	2009-10	02	1.200
2003-04	98	2010-11		1.022
5 Yr Awn (05 00)		5010.11	4/	0.990
E V= A == (00 04)	9/	5 Yr Avg. (01-05)	105	1.084
3 11 AVB. (00-04)	101	5 Yr Avg. (06-10)	110	1.090
3 Yr Avg. (02-04)	97	3 Yr Avg. (08-10)	104	1 073
10 Yr Avg. (95-04)	99	10 Yr Avg. (01-10)	108	1 507
Births - Office of Data, Research, and V	/ital Statistics; Maine Department of I	l lealth and Human Services; 1st Grade	Births - Office of Data, Research, and Vital Statistics; Maine Department of Health and Human Services; 1st Grade Enrollment - October 1st enrollment cumplication to the Maintenance of	innlind by the Major D
of Education. All else calculated by Planning Decisions, Inc.	Clarming Decisions, Inc.	Jiane	Etholillerit - October I.", enrollment si	upplied by the Maine Department

# B. Factors Influencing Entering First Grade Class Size

that was six years prior. level of preschool migration can be measured by the ratio of enrollment for the entering first grade class to the number of births to residents in the year number of preschool-aged children moving out of the community) during the first grade enrollment year and the year that was six years prior. The prior to the enrollment year; and, net migration of preschool-aged children (number of preschool-aged children moving into the community minus the The size of the first grade class is influenced by two factors: the number of births to residents of a community during the year that is six years

### Resident Birth Levels

grade enrollment over the last ten years. (See Table II-1 and Figure II-1). same as the first five-year period, or 97 births. The fluctuations in resident births between 1994-95 and 2003-04 caused fluctuations in first period (1994-95 to 1998-99), or 97 births. However, the average number of births over the last three-year period, (2001-02 to 2003-04) was the births over the last five years of the period, (1999-00 to 2003-04), was 101 births, which was higher than the average for the previous five-year Birth levels among RSU 26 residents during the ten-year period (1994-95 to 2003-04), fluctuated year-to-year. The average number of

### 2. Net Preschool Migration

in-migration of students on average, migration levels have fluctuated year-to-year. (See Table II-1). average migration ratio of 1.084. In the past five years, (2006-07 to 2010-11), RSU 26 experienced a slightly higher level of in-migration of migration declined slightly with an average in-migration ratio of 1.073. Over the last five years, while preschool migration has remained an preschool-aged children, with an average migration ratio of 1.090. In addition, over the last three years (2008-09 to 2010-11) preschool in-In the first five years of the last decade, (2001-02 to 2005-06), RSU 26 experienced an in-migration of preschool-aged children, with an

the last three years. preschool-aged students has resulted in entering first grade class sizes that, on average, increased over the last five years, but declined over Taken together, fluctuations in the average level of resident births combined with fluctuations in the average in-migration of

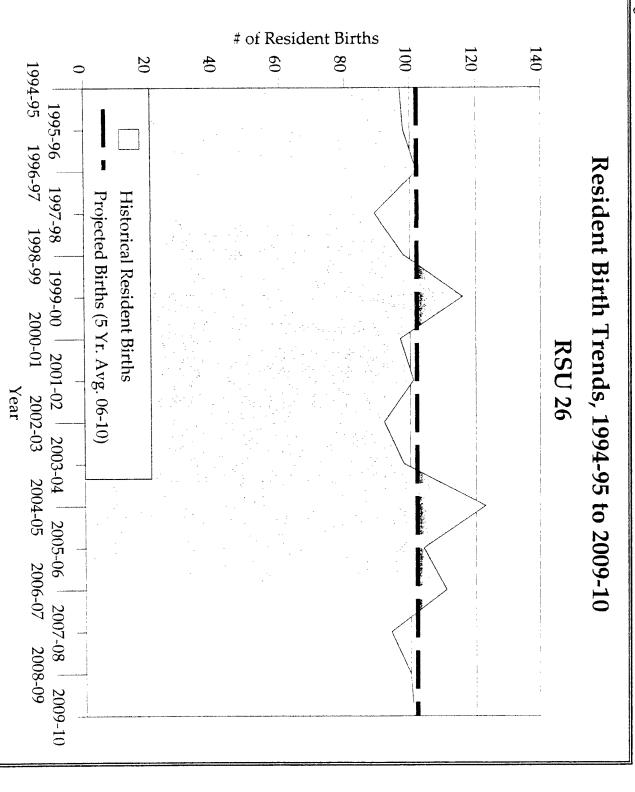
### Recent Resident Birth Trends

0

resident births since the fluctuations will impact future entering class sizes. (See Table II-2 and Figure II-1). will continue to occur. Additionally, Planning Decisions recommends RSU 26 keep an eye on future birth trends to watch for these fluctuations in total on the most recent five-year average, or resident births should continue to average about 102 births annually, although the year-to-year fluctuations in RSU 26 have fluctuated year-to-year, and will likely continue to fluctuate year-to-year. Planning Decisions will estimate future birth trends based was the same as the average of 102 births occurring during the previous five-year period (2000-01 to 2004-05). Over the last three years (2007-08 to 2009-10) births to RSU 26 residents declined slightly from the last five-year average, averaging 98 births. Looking at birth trends over the last ten years, births to average 102 births annually, and ranging between 92 and 123 births. The most recent five-year period (2005-06 to 2009-10) averaged 102 births, which Between 2000-01 and 2009-10, the number of births to residents of RSU 26 has remained fairly stable, on average, while fluctuating year-to-year,

Birth Year		1107 01 0007 - 2000 10 7010	10 Z010 - KSU 26	
(Oct. 15 - Oct. 14)	Glenburn	Orono	Veazie	Birth Year
2000-01	37			Total
2001-02	43	40	20	97
2002-03	40	43	15	101
2002 04	7.5	38	12	03
2003-04	41	41	17	92
2004-05	63	20	16	98
2005-06	41	CO	22	123
2006-07	46	4/	16	104
2007-08		40	25	7 7 7
	49	34	1 1	
2008-09	38	50	1 1	94
2009-10 pre	43	42	12	100
10 Yr Avg.(01-10)	44	7.4	16	101
V	44	41	17	
5 Yr Avg.(01-05)	45	40	1/	102
5 Yr Avg. (06-10)	4.3	10	17	102
4 Yr Avg. (07-10)	44	+5	16	102
3 Yr Avg. (08-10)	A.3	42	16	102
ote: Birth totals by town	30	42	13	00
of Health and Human Semina 2001 Clark to the birth data. Source:	sing noth the District-Widebirth to	otals due to rounding of the birth data. !	Source: Office of Data Research	William St.
e	rus are preliminary.		The states of Daid, Research, all	Since of Paid, Research, and Vital Statistics; Maine Department

Figure II-1



# D. Projections of Entering First Grade Class Sizes District-wide

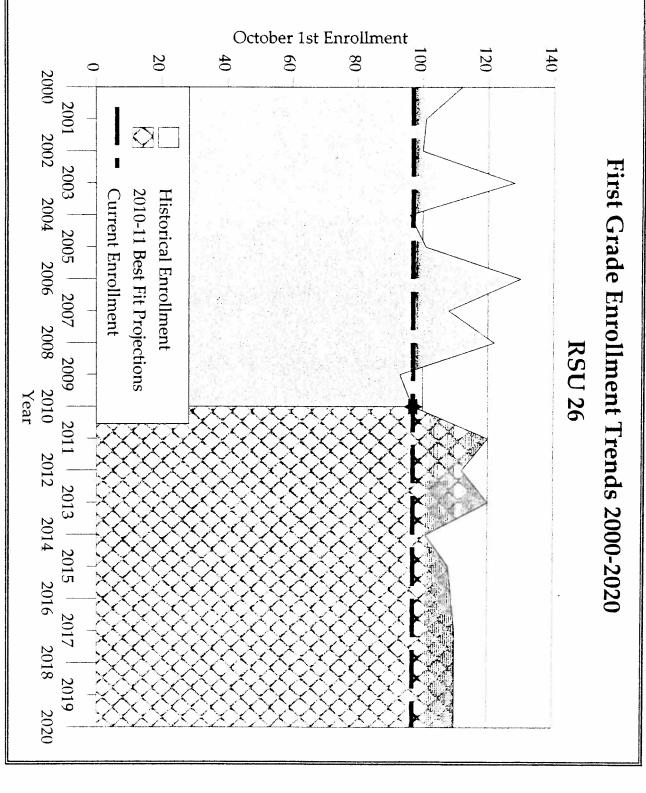
on an in-migration of preschool-aged children similar to the level occurring over the last seven years, except the 2011-12 first grade class size that was based on the 2010-11 Kindergarten class size and the three-year ratio of first grade to Kindergarten enrollment. Planning Decisions' 2010-11 "best fit" model is based on average resident birth levels in RSU 26 communities between 2005-06 and 2009-10, and

enrollment of 111 students over the next ten years. (See Table II-3 and Figure II-2). in resident births, with enrollment ranging between 101 and 120 students through 2020-21. In addition, RSU 26 should experience an average first grade  $Under the 2010-11\ "best fit"\ model, Planning\ Decisions\ projects\ first\ grade\ enrollment\ will\ experience\ yearly\ swings\ corresponding\ with\ swings$ 

		7019-70	201	7107
			100	2012-12*
1.078	110	2018-19	1.077	
1,17,17			100	2011-12*
1 078	110	2017-18	102	2010-11"
1.079	107	F010 1/		0000
	100	2016-17	101	2009-10 pre
1.080	108	2015-16	100	2008-09
1.074	101	2014-15	94	2000 00
1.7(7.1			0.4	2007.08
1 ()81	120	2013-14	111	2006-07
1.077	112	2012-13	104	ZWC-00
0.968	120			SOME OX
	120	2011-12	124	2004-05
First Grade/Births	Best Fit Model			
Ratio	2010-11	First Grade Year	" or Kesident Births	(Oct. 15 - Oct. 14)
dent Enrollment	First Grade Resident Enrollment			Birth Year
		1000 20		
		RSI126		
	zes, 2011-12 to 2020-21	rable 11-5 - 170)ected Entering First Grade Class Sizes, 2011-12 to 2020-21	r abre 11-5 - 17tojected	

estimated by Planning Decisions based the 5-year average of births between 2005-06 and 2009-10. 1° Grade Enrollment - Projected by Planning Decisions, Inc. Statistics; Maine Department of Health and Human Services, 2010 births are preliminary. \*2010-11 to 2013-14 births

Figure II-2



## First Grade Enrollment for the Town of Glenburn

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### Historical Enrollment

first grade class size was similar to the most recent five-year average, averaging 48 students per year. (See Table II-4 and Figure II-4), enrollment of 45 students. The average first grade enrollment over the last five years (2006-07 to 2010-11), was 49 students, which was higher to-year, increasing on average. During this ten-year period, first grade enrollment ranged between 38 and 60 students, with an average than the average during the previous five years (2001-02 to 2005-06), or 41 students. In addition, over the last three years (2008-09 to 2010-11) A review of first grade enrollment of RSU 26 residents over the last ten years (2001-02 to 2010-11) reveals enrollment that fluctuated year-

	rable 11-4 - Kelationship	Town of Clenhurn - RSU 26	s Size to Resident Births	
Birth Year (Oct. 15 - Oct. 14)	# of Resident Births	First Grade Year	First Grade Resident	Ratio
1994-95	37	2001.02	Enrollment	First/Births
1007.07	37	2001-02	42	1.135
1995-96	49	2002-03	41	0.007
1996-97	ye	2002	1,1	0.837
1007 00	00	2003-04	42	1.167
100000	35	2004-05	38	1.086
1990-99	31	2005-06	43	1 207
1999-00	51	2006-07	7.K	1.707
2000-01	37	2007.08	50	86071
2001-02	/3		44	1.189
2002 02	40	2008-09	60	1.395
2002-00	42	2009-10	45	1 071
2003-04	4	2010-11	20	1.007 1
5 Yr Avg. (95-99)	38		37	0.951
5 Vr Ava (00-04)	00	5 Xr Avg. (01-05)	41	1.122
5 41 (XVB: (00-04)	43	5 Yr Avg. (06-10)	49	1 141
3 Yr Avg. (02-04)	42	3 Yr Avg. (08-10)	40	
10 Yr Avg. (95-04)	40	10 Vr Avg (01-10)		1.139
Births - Office of Data, Research, and Vital Statistics: Maine Donartmont of House, July 2017	ilal Statistics: Mains D	A. Voy 201	#0	1.132

f Education. All else calculated by Planning Decisions, Inc. ent of Health and Human Services; <u>1" Grade Enrollment</u> - October 1", enrollment supplied by the Maine Department

### 2. Resident Birth Levels

placed upward pressure on entering first grade class sizes over the last five years while the fluctuations in the births year-to-year caused previous five-year period (1994-95 to 1998-99), or 38 births. The increase in the average level of resident births between 1999-00 and 2003-04 average number of births over the last five years of the period, (1999-00 to 2003-04), was 43 births, which was higher than the average for the fluctuations in first grade enrollment. (See Table II-4 and Figure II-3). Birth levels of Glenburn residents during the ten-year period (1994-95 to 2003-04), fluctuated year-to-year, increasing on average. The

### 2. Net Preschool Migration

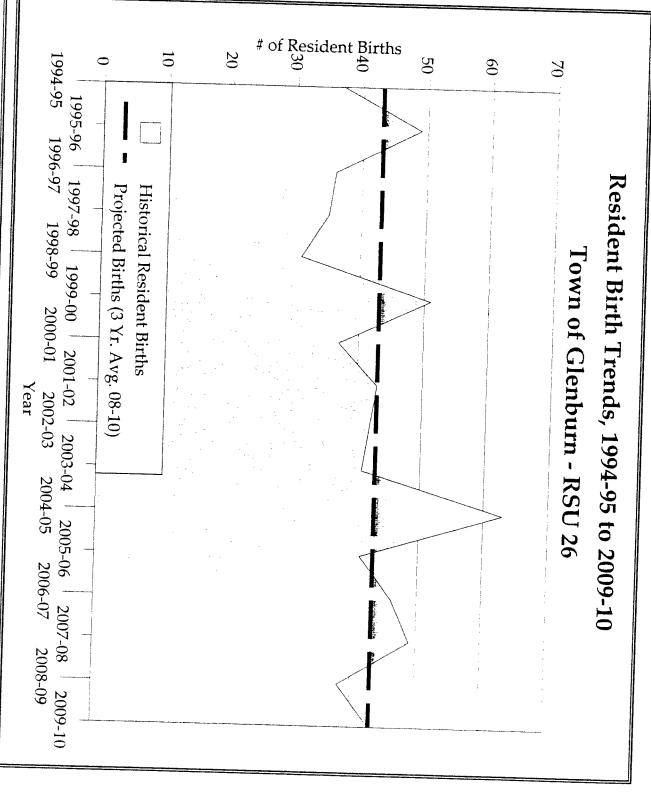
migration has remained similar to the most recent five-year average, with an average in-migration ratio of 1.138. Over the last five years, preschool in-migration has increased, on average, while fluctuating year-to-year. (See Table II-4). preschool-aged children, with an average migration ratio of 1.141. In addition, over the last three years (2008-09 to 2010-11) preschool inaverage migration ratio of 1.122. In the past five years, (2006-07 to 2010-11), Glenburn experienced a slightly higher level of in-migration of In the first five years of the last decade, (2001-02 to 2005-06), Glenburn experienced an in-migration of preschool-aged children, with an

aged students, has resulted in entering first grade class sizes that, on average, increased over the last five years. However, the year-to-year fluctuations in both resident births and migration trends have caused year-to-year fluctuations in first grade class sizes. Taken together, an increase in the average level of resident births combined with an increase in the average in-migration of preschool-

### Recent Resident Birth Trends

to-year, to average 44 births annually, and ranged between 37 and 63 births. The most recent five-year period (2005-06 to 2009-10) averaged 43 about 43 births annually, although year-to-year fluctuations will occur. However, Planning Decisions recommends the district keep an eye on future birth trends to determine if fluctuations continue to occur. (See Table II-2 and Figure II-3). Decisions will estimate future birth trends based on the most recent three and five-year average, or resident births should continue to average (2007-08 to 2009-10) births to Glenburn residents remained the same as the last five-year average, averaging 43 births. Therefore, Planning births, which was similar to the average of 45 births occurring during the previous five-year period (2000-01 to 2004-05). Over the last three years  $Between \, 2000-01 \, and \, 2009-10, the \, number \, of \, births \, to \, residents \, of \, Glenburn \, has \, remained \, fairly \, stable, \, on \, average, \, while \, fluctuating \, year-dependent of a continuous property of the stable of the property of the prop$ 

Figure II-3



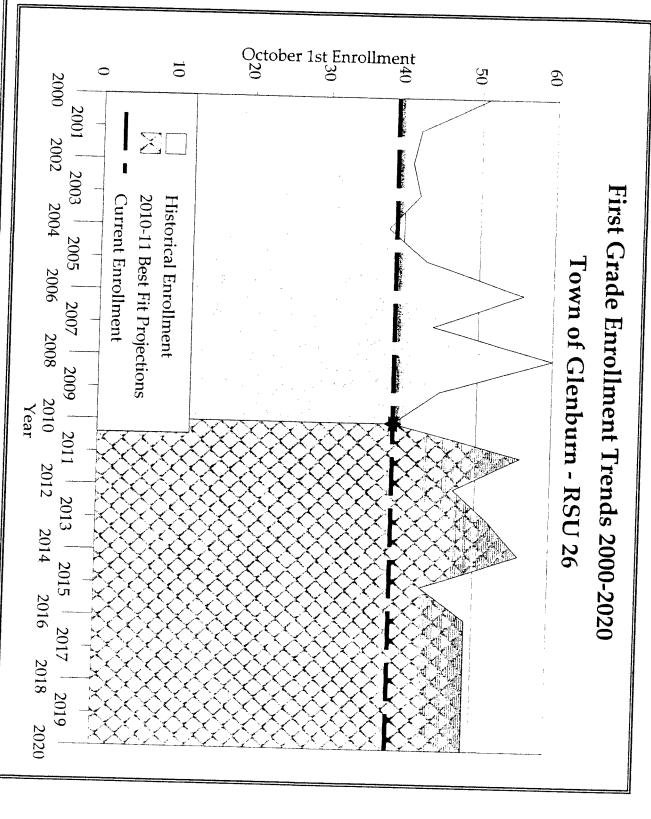
# 5. Projections of Entering First Grade Class Sizes for the Town of Glenburn

an in-migration of preschool-aged children similar to the level occurring over the last three years, except the 2011-12 first grade class size that was based on the 2010-11 Kindergarten class size and the three-year ratio of first grade to Kindergarten enrollment. Planning Decisions' 2010-11 "best fit" model is based on average resident birth levels in Glenburn between 2007-08 and 2009-10, and on

average first grade enrollment of 50 students over the next ten years. (See Table II-5 and Figure II-4). swings in resident births, with enrollment ranging between 43 and 56 students through 2020-21. In addition, Glenburn should experience an Under the 2010-11 "best fit" model, Planning Decisions projects first grade enrollment will experience yearly swings corresponding with

iminary. *2010-11 to 2013-14 births	Juman Services, 2010 births are preli	Sources: Births 2004-2010 - Office of Data, Research, and Vital Statistics; Maine Department of Health and Human Services, 2010 births are preliminary. *2010-11 to 2013-14 births	of Data, Research, and Vital Statistic	Sources: Births 2004-2010 - Office of
1.152	Andrew Control of the State of	10 Yr Avg. 11-20	43	3 Yt Avg. 08-10
1.140	49	2020-21	43	2013-14*
1.140	49	2019-20	43	2012-13*
1.140	49	2018-19	43	2011-12*
1.140	49	2017-18	43	2010-11*
1.140	49	2016-17	43	2009-10 pre
1.132	43	2015-16	38	2008-09
1.143	56	2014-15	49	2007-08
1.130	52	2013-14	46	2006-07
1.146	47	2012-13	41	2005-06
0.889	56	2011-12	63	2004-05
Ratio First Grade/Births	2010-11 Best Fit Model	First Grade Year	# of Resident Births	Birth Year (Oct. 15 - Oct. 14)
lent Enrollment	First Grade Resident Enrollment			
		Town of Glenburn - RSU 26		
	zes, 2011-12 to 2020-21	Table II-5 - Projected Entering First Grade Class Sizes, 2011-12 to 2020-21	Table II-5 - Projected	

estimated by Planning Decisions based the four-year average of births between 2005-06 and 2009-10. 1ª Grade Enrollment - Projected by Planning Decisions, Inc.



11-422 RSU 26 FINAL Enrollment Report 2010-11 10-18-2011.wpd - October 2011

## First Grade Enrollment for the Town of Orono

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### . Historical Enrollment

first grade class sizes continued to decline, averaging 37 students. (See Table II-6 and Figure II-5). lower than the average during the previous five years (2001-02 to 2005-06), or 44 students. However, over the last three years (2008-09 to 2010-11) enrollment of 43 students. The average first grade enrollment over the last five years (2006-07 to 2010-11), was 42 students, which was slightly to-year, declining, on average. During this ten-year period, first grade enrollment ranged between 32 and 59 students, with an average A review of first grade enrollment of Orono residents over the last ten years (2001-02 to 2010-11) reveals enrollment that fluctuated year-

Birth Year (Oct. 15 - Oct. 14)   x of Resident Births   Town of Orono - IRSU 26   Town of Orono - IRSU 26   Town of Orono - IRSU 26   Tirst Grade Resident   Tirst Grade Post   Tirst Grade Resident   Tirst	applied by the Maine Department	Births - Office of Data, Research, and Vital Statistics; Maine Department of Health and Human Services; 1st Grade Enrollment - October 1st, enrollment supplied by the Maine Department	Health and Human Services; 1st Grad	l Vital Statistics; Maine Department of	Births - Office of Data, Research, and
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26         First Grade Year         First Grade Resident Enrollment         First Grade Year         First Grade Resident Enrollment         Modern State Resident         First Grade Year         First Grade Resident         First Grade Resident         First Grade Resident         First Grade Resident         First Grade Year         First Grade Resident         First Grade Resident         First Grade Year         First Grade Year         First Grade Resident         First Grade Year         Ad           40         41         2002-03         44	1.017	43	10 Yr Avg. (01-10)	42	10 Yr Avg. (95-04)
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26         First Grade Resident Births           # of Resident Births         First Grade Year         First Grade Resident Enrollment           42         2001-02         36         36           42         2002-03         40         59           44         2004-05         41         41           50         2005-06         41         41           40         2007-08         48         48           40         2008-09         43         32           38         2009-10         32         43           41         2010-11         37         44           42         5 Yr Avg. (01-05)         42         42	0.915	37	3 Yr Avg. (08-10)	41	3 Yr Avg. (02-04)
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births	0.997	42	5 Yr Avg. (06-10)	42	5 Yr Avg. (00-04)
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26         First Grade Resident Enrollment           # of Resident Births         First Grade Year         First Grade Resident Enrollment           42         2001-02         36         40           47         2002-03         40         59           41         2004-05         41         40           46         2005-06         41         41           50         2007-08         48         43           43         2008-09         43         43           41         2009-10         37         43	1.038	44	5 Yr Avg. (01-05)	42	5 Yr Avg. (95-99)
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26           # of Resident Births         First Grade Resident Enrollment           42         2001-02         36         40           42         2002-03         40         40         59           41         2004-05         44         41         41           50         2005-06         41         41         41           40         2007-08         48         48           40         2008-09         43         32           38         2009-10         32         43	0.902	37	2010-11	41	2003-04
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26           # of Resident Births         First Grade Year         First Grade Resident Enrollment           42         2001-02         36         40           47         2003-04         59         40           41         2004-05         44         41           40         2005-06         41         52           40         2007-08         48         48           40         2008-09         43         43	0.842	32	2009-10	38	2002-03
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26           # of Resident Births         First Grade Resident Enrollment           42         2001-02         36         40           36         2002-03         40         59           41         2003-04         59         44           46         2005-06         41         41           50         2006-07         52           40         2007-08         48	1.000	43	2008-09	43	2001-02
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26           # of Resident Births         First Grade Resident Enrollment           42         2001-02         36         40           36         2002-03         40         59           47         2003-04         59         44           40         41         40         41           46         2005-06         41         41           50         2006-07         52	1.200	48	2007-08	40	2000-01
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births           Town of Orono - RSU 26           # of Resident Births         First Grade Year         First Grade Resident Enrollment         A2         2001-02         36         40         40         40         40         40         59         44         44         44         44         44         44         44         44         44         41         46         2005-06         41	1.040	52	2006-07	50	1999-00
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births  Town of Orono - RSU 26  # of Resident Births  42  2001-02  36  36  47  2003-04  41  2004-05	0.891	41	2005-06	46	1998-99
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births  Town of Orono - RSU 26  # of Resident Births  First Grade Year  Enrollment  42  2001-02  36  36  40  47  2003-04  59	1.073	44	2004-05	41	1997-98
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births  Town of Orono - RSU 26  # of Resident Births  # if rst Grade Year  42  2001-02  36  36  40	1.255	59	2003-04	47	1996-97
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births  Town of Orono - RSU 26  # of Resident Births First Grade Year Enrollment  42 2001-02 36		40	2002-03	36	1995-96
Table II-6 - Relationship of Entering First Grade Class Size to Resident Births  Town of Orono - RSU 26  # of Resident Births  First Grade Year  Enrollment	0.857	36	2001-02	42	1994-95
11 .	Ratio First/Births	First Grade Resident Enrollment	First Grade Year	# of Resident Births	Birth Year (Oct. 15 - Oct. 14)
		11	Town of Orono - RSU 26		
			of Entering First Grade Clas	Table II-6 - Relationship	

of Education. All else calculated by Planning Decisions, Inc.

### 2. Resident Birth Levels

fluctuations in first grade enrollment. (See Table II-6 and Figure II-5). or downward pressure on entering first grade class sizes over the last five years while the fluctuations in the births year-to-year caused remained stable, averaging 41 births. T**he stable average level of resident births between 1999-00 and 2003-04 placed no additional upward** the previous five-year period (1994-95 to 1998-99), or 42 births. In addition, over the last three-year period (2001-02 to 2003-04), resident births The average number of births over the last five years of the period, (1999-00 to 2003-04), was 42 births, which was the same as the average for Birth levels of Orono residents during the ten-year period (1994-95 to 2003-04), fluctuated year-to-year, remaining stable, on average.

### 2. Net Preschool Migration

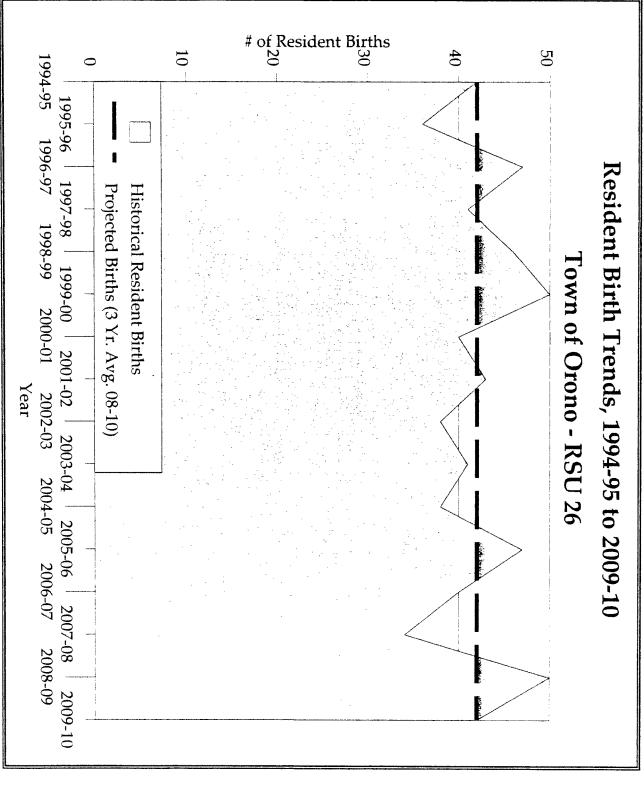
of preschool-aged students placing downward pressure on entering class sizes. (See Table II-6). an average out-migration ratio of 0.915. Over the last five years, preschool migration has changed from an in-migration to an out-migration with an average migration ratio of 0.997. In addition, over the last three years (2008-09 to 2010-11) preschool out-migration has increased with average migration ratio of 1.038. In the past five years, (2006-07 to 2010-11), Orono experienced an out-migration of preschool-aged children, In the first five years of the last decade, (2001-02 to 2005-06), Orono experienced an in-migration of preschool-aged children, with an

year-to-year fluctuations in both resident births and migration trends have caused year-to-year fluctuations in first grade class sizes. of preschool-aged students, has resulted in entering first grade class sizes that, on average, declined over the last five years. However, the Taken together, a stable average level of resident births combined with a change from an average in-migration to an out-migration

### Recent Resident Birth Trends

births annually, although year-to-year fluctuations will occur. (See Table II-2 and Figure II-5). Decisions will estimate future birth trends based on the most recent three-year average, or resident births should continue to average about 42 years (2007-08 to 2009-10) births to Orono residents remained similar to the last five-year average, averaging 42 births. Therefore, Planning was only three births higher than the average of 40 births occurring during the previous five-year period (2000-01 to 2004-05). Over the last three to average 41 births annually, ranging between 34 and 50 births. The most recent five-year period (2005-06 to 2009-10) averaged 43 births, which Between 2000-01 and 2009-10, the number of births to residents of Orono has remained stable, on average, while fluctuating year-to-year,

Figure II-5



# Projections of Entering First Grade Class Sizes for the Town of Orono

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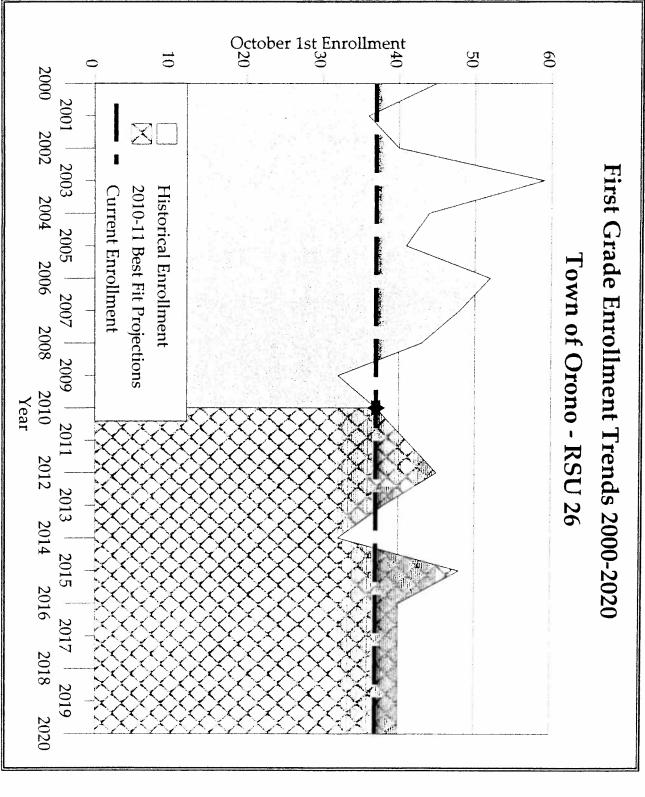
class size that was based on the 2010-11 Kindergarten class size and the five-year ratio of first grade to Kindergarten enrollment. out-migration of preschool-aged children similar to the average migration level occurring over the last five years, except the 2011-12 first grade Planning Decisions' 2010-11 "best fit" model is based on average resident birth levels in Orono between 2007-08 and 2009-10, and on an

swings in resident births, with enrollment ranging between 32 and 48 students through 2020-21. In addition, Orono should experience an average first grade enrollment of 40 students over the next ten years. (See Table II-7 and Figure II-6). Under the 2010-11 "best fit" model, Planning Decisions projects first grade enrollment will experience yearly swings corresponding with

0.962	Completed the second of the se	Sources: Births 2004-2010 - Office of Data, Research, and Vital Statistics: Maine Department of Health and Human Sciences.	of Data, Research, and Vital Statistics	Sources: Births 2004-2010 - Office o
0.732			42	3 Yr Avg. 08-10
0.052	40	2020-21	42	2013-14"
0.952	40	2019-20	74	2010 114
0.952	40	2018-19		2017-13*
0.952	0.5	2018 10	42	2011-12*
	40	2017-18	42	2010-11*
0.952	40	2016-17	42	2000 10 Pic
0.960	48	2013-16		2009-10 pre
0.941	(,1	2015 17	5()	2008-09
0041	32	2014-15	34	2007-002
0.950	38	2013-14	04	2007 00
0.957	45	- CT-770	70	2006-07
1.07.7		2012-13	47	2005-06
1 079	41	2011-12	38	50-4007
First Grade/Births	Best Fit Model			2007 05
Ratio	2010-11	First Grade Year	Sor resident bildis	(Oct. 15 - Oct. 14)
dent Enrollment	First Grade Resident Enrollment		# of Recident Births	Birth Year
		107.000		
	ees, 2011-12 [0 2020-21	Town of Orano - RSII 26		
	706 2011 12 15 2020 21	Entering First Grade Class Size	l able II-7 - Projected	

estimated by Planning Decisions based the three-year average of births between 2007-08 and 2009-10. 1st Grade Enrollment - Projected by Planning Decisions, Inc. ices, 2010 births are preliminary. \*2010-11 to 2013-14 births

Figure II-6



## G. First Grade Enrollment for the Town of Veazie

### Historical Enrollment

first grade class sizes remained stable, averaging 19 students. (See Table II-8 and Figure II-7). similar to the average during the previous five years (2001-02 to 2005-06), or 20 students. In addition, over the last three years (2008-09 to 2010-11) average enrollment of 19 students. The average first grade enrollment over the last five years (2006-07 to 2010-11), was 19 students, which was to-year, but remaining stable, on average. During this ten-year period, first grade enrollment ranged between 14 and 27 students, with an A review of first grade enrollment of Veazie residents over the last ten years (2001-02 to 2010-11) reveals enrollment that fluctuated year-

	1 able 11-8 - Kelationshij	Town of Vessie - Bett Size	s Size to Resident Births	
Birth Year (Oct. 15 - Oct. 14)	# of Resident Births	First Grade Year	First Grade Resident	Ratio
1994-95			Enrollment	First/Births
1001.07	18	2001-02	23	1 770
1995-96	13	2002-03	10	1.2/8
1996-97	19	2002-00	19	1.462
100100	1/	2003-04	27	1 CV 1
1997-98	13	2004-05	14	1.721
1998-99	21	JONE DA	14	1.077
1999-00	4.7	40-5002	17	0.810
	5	2006-07	22	
2000-01	20	2007.00	4-4	1.467
2001-02	īn	00-7007	16	0.800
200	1.7	2008-09	19	726.1
2002-03	12	2009-10	17	1.26/
2003-04	16	2010 11	10	1.333
5 Yr Avg. (95-99)	1 '7	2010-11	21	1.313
5 V- A (00 04)	1.7	5 Yr Avg. (01-05)	20	1.209
5 IT AVg. (00-04)	16	5 Yr Avg. (06-10)	19	101/
3 Yr Avg. (02-04)	14	3 Vr Ava (08 10)	1	1.236
10 Yr Avg. (95-04)	16	2 11 (34 G. (00-10)	19	1.304
irths-Office of Data Research and V	ital Controller A. C.	10 Yr Avg. (01-10)	Births-Office of Data Research and Visa Statistics Ariver 10 11 Avg. (01-10)	1.223
	in character, Maine Department of I	Health and Himman Cornican 1st Card		

Education. All else calculated by Planning Decisions, Inc. <u>arollment</u> - October 1", enrollment supplied by the Maine Department

### 2. Resident Birth Levels

enrollment. (See Table II-8 and Figure II-7). entering first grade class sizes over the last three years while the fluctuations in the births year-to-year caused fluctuations in first grade declined, to average 14 births. The decline in the average level of resident births over the last three years placed downward pressure on previous five-year period (1994-95 to 1998-99), or 17 births. However, over the last three years of the period (2001-02 to 2003-05) resident births average number of births over the last five years of the period, (1999-00 to 2003-04), was 16 births, which was similar to the average for the Birth levels of Veazie residents during the ten-year period (1994-95 to 2003-04), fluctuated year-to-year, declining, on average. The

### 2. Net Preschool Migration

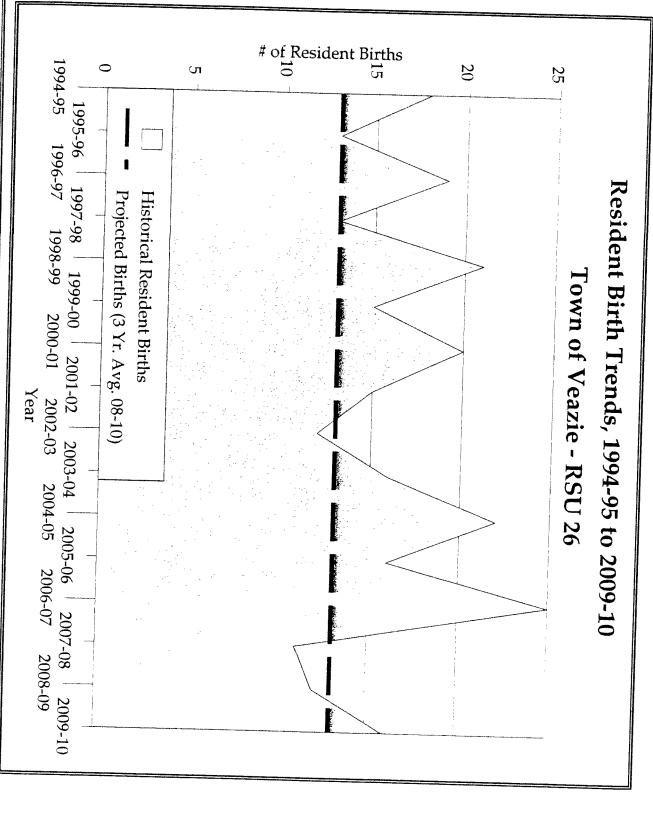
grade class sizes. (See Table II-8). with an average in-migration ratio of 1.304. Over the last three years, preschool in-migration has increased placing upward pressure on first children, with an average migration ratio of 1.236. However, over the last three years (2008-09 to 2010-11) preschool in-migration has increased average migration ratio of 1.209. In the past five years, (2006-07 to 2010-11), Veazie experienced a similar level of in-migration of preschool-aged In the first five years of the last decade, (2001-02 to 2005-06), Veazie experienced an in-migration of preschool-aged children, with an

students, has resulted in entering first grade class sizes that, on average, remained stable over the last three to five years. However, the yearto-year fluctuations in both resident births and migration trends have caused year-to-year fluctuations in first grade class sizes. Taken together, a decline in the average level of resident births combined with an increase in average in-migration of preschool-aged

## Recent Resident Birth Trends

was similar to the average of 17 births occurring during the previous five-year period (2000-01 to 2004-05). However, over the last three years average births annually, and range between 11 and 25 births. The most recent five-year period (2005-06 to 2009-10) averaged 16 births, which although year-to-year fluctuations will occur. (See Table II-2 and Figure II-7). estimate future birth trends based on the most recent three-year average, or resident births should continue to average about 13 births annually, (2007-08 to 2009-10) births to Veazie residents declined from the last five-year average, averaging 13 births. Therefore, Planning Decisions will Between 2000-01 and 2009-10, the number of births to residents of Veazie has declined, on average, while fluctuating year-to-year, to

Figure II-7



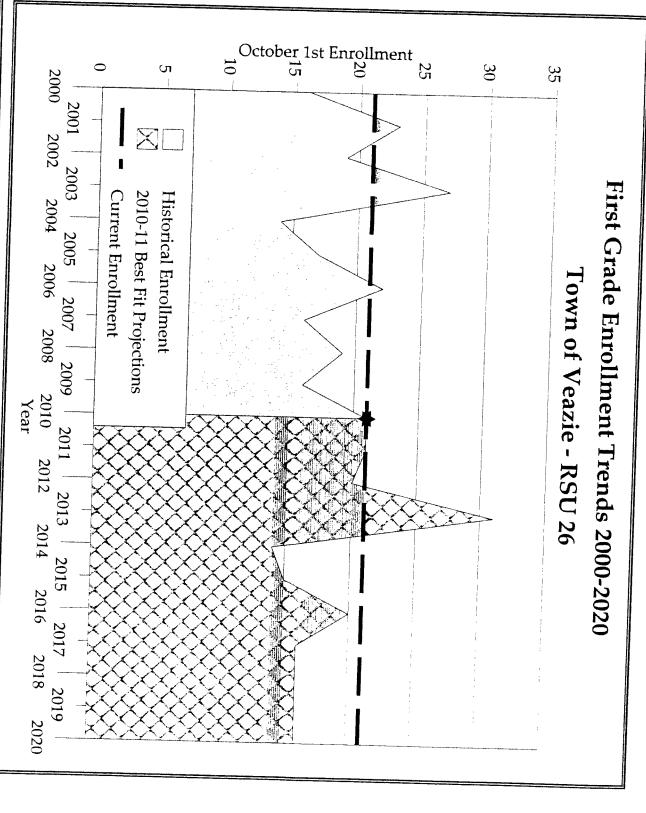
# 5. Projections of Entering First Grade Class Sizes for the Town of Veazie

based on the 2010-11 Kindergarten class size and the three-year ratio of first grade to Kindergarten enrollment. in-migration of preschool-aged children similar to the level occurring over the last five years, except the 2011-12 first grade class size that was Planning Decisions' 2010-11 "best fit" model is based on average resident birth levels in Veazie between 2007-08 and 2009-10, and on an

experience an average first grade enrollment of 19 students over the next ten years. (See Table II-9 and Figure II-8). corresponding with swings in resident births, with enrollment ranging between 14 and 31 students through 2020-21. In addition, Veazie should Under the 2010-11 "best fit" model, Planning Decisions projects first grade enrollment in Veazie will experience yearly swings

liminary. *2010-11 to 2013-14 births	luman Services, 2010 births are prel	Sources: Births 2004-2010 - Office of Data, Research, and Vital Statistics; Maine Department of Health and Human Services, 2010 births are preliminary. *2010-11 to 2013-14 births	of Data, Research, and Vital Statistic	Sources: Births 2004-2010 - Office of
1.423	19 Andrews about the design of the control of the c	10 YF Av8 11-20	And which was properly to the second of the	3 Yt Avg. 06-10
1.231	16	2020-21	13	2013-14*
1.231	16	2019-20	13	2012-13*
1.231	16	2018-19	13	2011-12*
1.231	16	2017-18	13	2010-11*
1.250	20	2016-17	16	2009-10 pre
1.250	15	2015-16	12	2008-09
1.273	14	2014-15	11	2007-08
1.240	31	2013-14	25	2006-07
1.250	20	2012-13	16	2005-06
0.955	21	2011-12	22	2004-05
Ratio First Grade/Births	2010-11 Best Fit Model	First Grade Year	# of Resident Births	Oct. 15 - Oct. 14)
First Grade Resident Enrollment	First Grade Resi			p: d V
		Town of Veazie - RSU 26		
	es, 2011-12 to 2020-21	Table II-9 - Projected Entering First Grade Class Sizes, 201	Table II-9 - Projected	

estimated by Planning Decisions based the three-year average of births between 2007-08 and 2009-10. 1st Grade Enrollment - Projected by Planning Decisions, Inc



# A. Elementary School Enrollment Trends and Projections District-wide

able III-1 - Historical and Projected Elementary School Enrollment (K-5)         Total         111         112         112         44         112         112         112         112         112         112         112         112         112         112         12		ccounted for	who were a	Note: The figures do not include Non-Mainstreamed Special Ed students who were accounted for	med Special	n-Mainstrea Laborary 201	include No	igures do not	Note: The f
otal 64.5 657.6 667.6 668.4 668.6	<u> </u>	671	115	117	113	107	110	109	2020-21
otal 6-5 731 716 658 667 667 668 668 668 668	<u> </u>	668	114	115	113	107	110	109	2019-20
otal C-5 (-5) (-5) (-5) (-5) (-5) (-5) (-5) (-	<u>—</u>	659	107	114	112	107	110	109	2018-19
otal \$-5 731 716 576 591 547 568 593 593 567 567 567 567 567 568 674 674 674 674		668	126	107	110	106	110	109	2017-18
otal (<-5 / 731 / 731 / 731 / 736 / 736 / 736 / 736 / 737 / 738 /	<u> </u>	672	118	127	104	105	109	109	2016-17
otal otal 731 731 736 6576 667 6651 6659	T'	684	127	119	123	99	108	108	2015-16
otal 6-5 731 731 6-7 6-8 6-8 6-7 6-6-7 6-7 6-7 6-7 6-7 6-7 6	<u></u>	669	102	127	115	117	101	107	2014-15
otal 6-5 731 716 547 547 568 693 675 667 667 667	<u>'</u>	651	95	103	123	109	120	101	2013-14
otal <-5 /31 /31 /31 /31 /31 /31 /31 /31	<u> </u>	674	128	96	99	117	115	119	2012-13
otal <-5 731 716 576 547 547 568 593 593 568 675 662 667		667	121	128	93	94	120	111	2011-12
otal 4.5 731 716 576 591 568 593 593 562	<del></del>	667	119	122	124	88	97	117	2010-11*
otal <-5 /731 /716 /		662	111	121	119	121	93	97	2009-10
otal 6-5 731 716 716 6576 647 668 693 693	<u> </u>	635	92	108	121	106	122	86	2008-09
otal &-5 731 716 676 647 648 693	<u> </u>	675	130	95	100	120	108	122	2007-08
otal K-5 731 716 716 547 547	<u> </u>	693	122	130	96	104	130	111	2006-07
otal <-5 // // // // // // // // // /	<u> </u>	668	100	115	118	102	101	132	2005-06
otal K-5 716 576	-	647	112	97	119	121	96	102	2004-05
otal <-5 731 716	IND	691	124	114	109	111	128	105	2003-04
otal <-5 /16		676	119	120	118	99	100	120	2002-03
otal <-5 731	<u> </u>	716	158	128	115	117	101	97	2001-02
otal (C-5		731	139	148	124	113	112	95	2000-01
otal		K-5	5th	4th	3rd	2nd	1st	K	Year
	•				ıde	Gra			School
		del	est Fit Mo	- 2010-11 B	t Students	26 Residen	)-21 - RSU	0-01 to 2020	200
		(K-5)	rollment o	y School En	Elementar	Projected	torical and	e III-1 - His	Tabl

### Historical Enrollment Trends:

Grades K-5 enrollment of RSU 26 students declined from 731 students in 2000-01, and 716 students in 2001-02 to fluctuate year to year, ranging between 647 and 691 students through 2010-11. (See Table III-1 and Figure III-1).

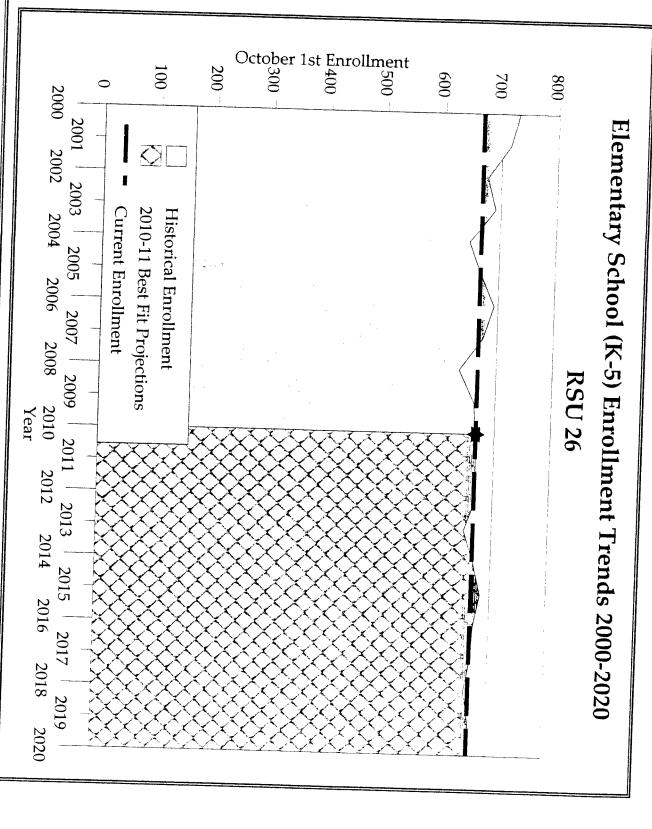
### 2010-11 Best Fit Model Projections:

Under the 2010-11 "best fit" model, Planning Decisions projects K-5 enrollment will remain similar to the current enrollment of 667 students, ranging between 651 and 684 students through 2020-21. (See Table III-1 and Figure III-1).

separately in a K-8 grade grouping between 2000-01 and 2002-03. Source: 2000-01 to 2010-11

historical enrollment, October 1" enrollment data supplied by the Maine Department of Education

all other years - projected by Planning Decisions, Inc



11-422 RSU 26 FINAL Enrollment Report 2010-11 10-18-2011.wpd - October 2011

## B. Elementary Enrollment Trends and Projections by Town

completed for the district as a whole. In the report Appendix, Planning Decisions supplied the K-5 projections by town within ranges of plus and minus town" projections makes these enrollment projections slightly less reliable than the projections completed for the District as a whole. However, 10% to provide some cushion for changes in trends. for each town will be different from the total of the district-wide projections, however, the total of enrollment by town is similar to the projections projections by town are reliable enough to be used as a guide for school planning purposes. In addition, the total of the enrollment projections completed 26. Due to the smaller population of students in individual communities verse the population of the District as a whole, skewing of the data in the "by-Besides providing enrollment projections for RSU 26 district-wide, Planning Decisions provided enrollment projections for each town in RSU

		ecisions, Inc.	all other years - projected by Planning Decisions. Inc.	<u>all other years - pro</u>
	ent of Education	the Maine Departm	October 1" enrollment data supplied by the Maine Department of Education:	October 1ª enrollme
	historical enrollment	to 2010-11 - histo	13. Source: 2000-01 to 2010-11	2000-01 and 2002-03.
	rouping between	tely in a K-8 grade s	students who were accounted for separately in a K-8 grade grouping between	students who were a
	Special Education	Non-Mainstreamed 5	do not include No	Note: The figures
Tabl	112	249	287	2020-21
enrol	1111	257	282	2019-20
vear	108	249	288	2018-19
mod.	124	246	291	2017-18
Cano	130	252	288	2016-17
ນ. 	136	253	294	2015-16
MOT	134	249	285	2014-15
}	132	233	285	2013-14
thro	139	246	287	2012-13
fron	128	258	279	2011-12
the 2	121	263	283	2010-11*
enro	117	258	287	2009-10
fo	108	239	288	2008-09
Sinc	112	270	293	2007-08
	130	279	284	2006-07
Тои	113	283	272	2005-06
	115	271	261	2004-05
(See	134	282	275	2003-04
enro	122	273	281	2002-03
Pla	130	284	302	2001-02
bet.	128	302	301	2000-01
<u> </u>	Veazie	Orono	Glenburn	
Cra Cra	51	Total Grades K-5		School Year
ĺ	Best Fit Model	RSU 26 - 2010-11 Best Fit Model	2000-01 to 2020-21 - By Town -	2000-01 to 202
	Enrollment (K-5)	cted Elementary	Fable III-2 - Historical and Projected Elementary	Table III-2 - Hi

#### Town of Glenburn:

e Table III-2 and Figure III-2). rollment of 283 students, ranging between 279 and 294 students through 2020-21. reach 261 students by 2004-05. Following 2004-05, enrollment increased to range ades K-5 enrollment of Glenburn students declined from 301 students in 2000-01 nning Decisions projects K-5 enrollment will remain similar to the current tween 272 and 293 students through 2010-11. Under the 2010-11 "best fit" model,

#### Town of Orono

Since 2000-01, grades K-5 enrollment of Orono students declined from 302 students to range between 270 and 284 students through 2007-08. Following 2007-08, enrollment declined to range between 239 and 263 students through 2010-11. Under the 2010-11 "best fit" model, Planning Decisions projects K-5 enrollment will decline from the current enrollment of 263 students, to range between 233 and 258 students through 2020-21. (See Table III-2 and Figure III-3).

#### Town of Veazie:

le III-2 and Figure III-4). del, Planning Decisions projects K-5 enrollment will continue to fluctuate year-toe 2000-01 Grades K-5 enrollment of Veazie students fluctuated year to year ollment will decline to range between 108 and 112 students through 2020-21. (See ; ranging between 124 and 139 students through 2017-18. Following 2017-18, ging between 108 and 134 students through 2010-11. Under the 2010-11 "best fit"

Figure III-2

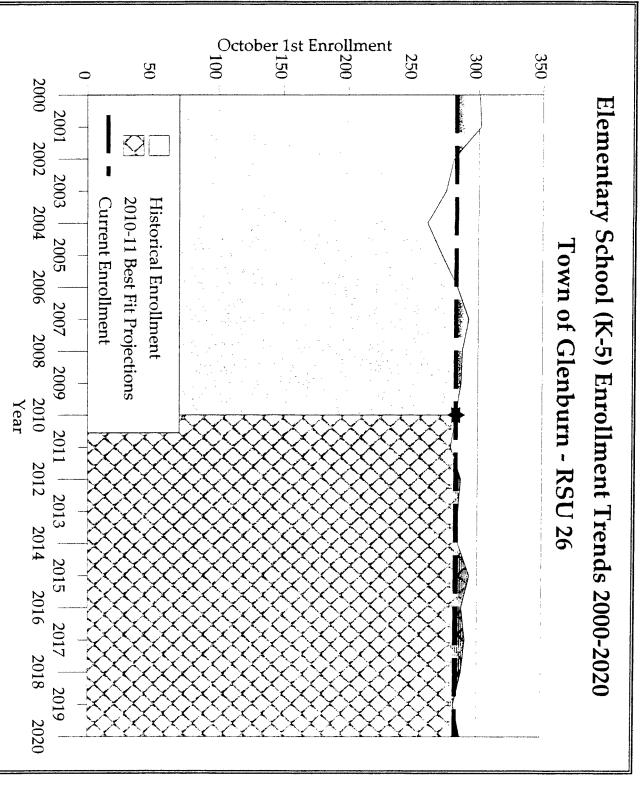


Figure III-3

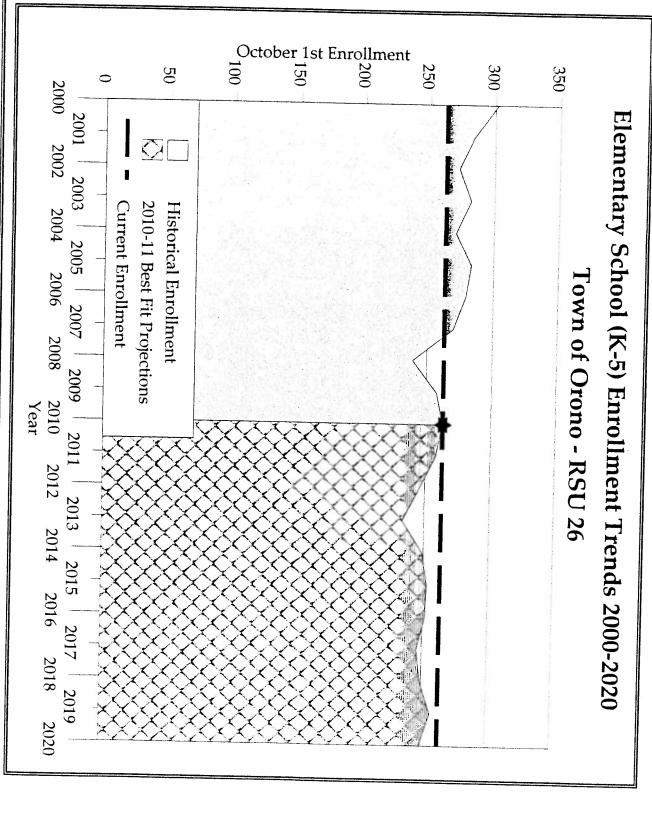
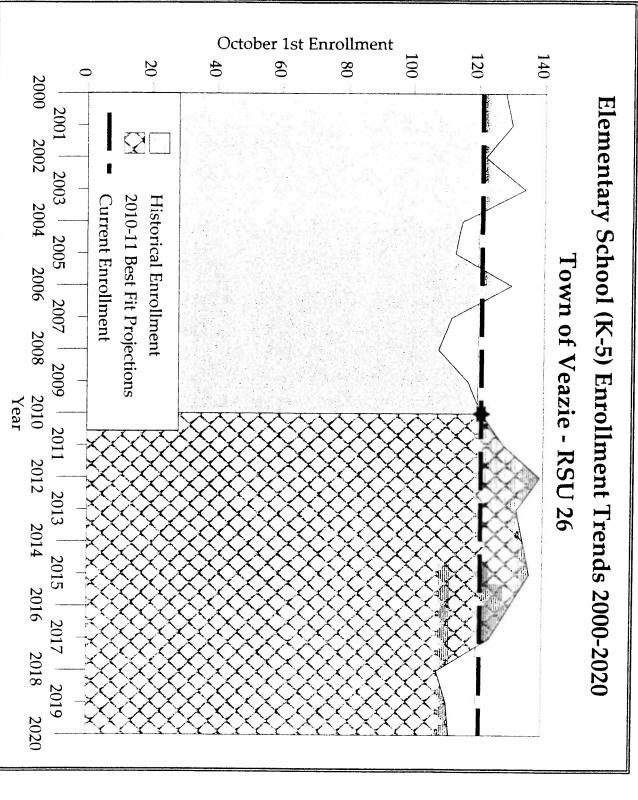


Figure III-4



## A. Middle School Enrollment Trends and Projections District-wide

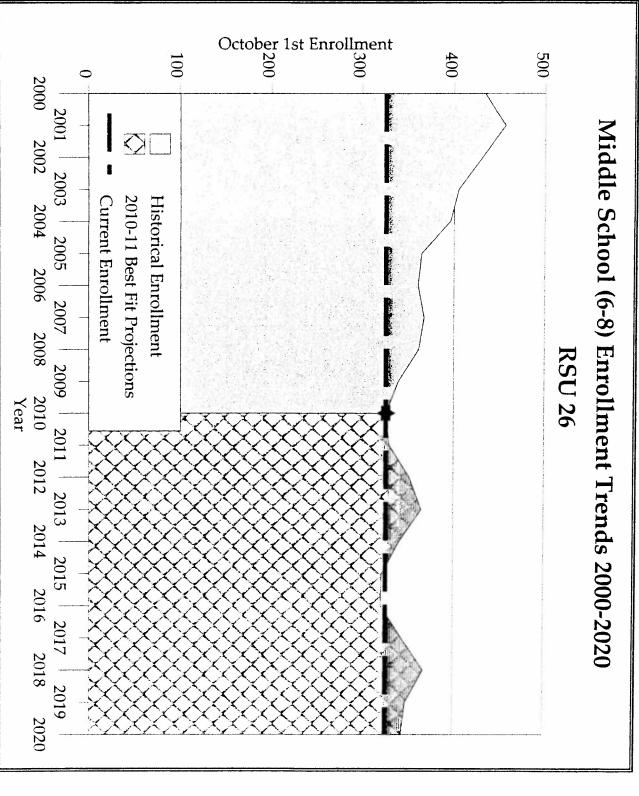
		-	ecisions, Inc.	ected by Planning I	lall other years - projected by Planning Decisions, Inc.
	rent of Education	the Maine Departn	historical enrollment, October 1st enrollment data supplied by the Maine Department of Education	October 1st enrollm	historical enrollment
	00-01 to 2010-11	102-03. Source: 20	separately in a K-8 grade grouping between 2000-01 and 2002-03. Source: 2000-01 to 2010-11	trade grouping bet	separately in a K-8 p
	ore accounted for	Ed students who w	Note: The figures do not include Non-Mainstreamed Special Ed students who were accounted to	not include Non-M	Note: The figures do
	3/12	125	105	113	2020-21
	348	117	125	106	2019-21
	368	125	117	126	2018-19
	344	101	125	118	2017-18
	321	94	101	126	2016-17
	322	126	94	102	2015-16
	341	120	126	95	2014-15
	365	118	120	127	2013-14
	351	113	117	121	2012-13
	330	98	113	119	2011-12
	326	114	98	114	2010-11*
	340	131	117	92	2009-10
	362	110	127	125	2008-09
	368	127	110	131	2007-08
	361	135	126	100	2006-07
	365	121	126	118	2005-06
	396	147	125	124	2004-05
	405	135	149	121	2003-04
	431	144	141	146	2002-03
	457	160	152	145	2001-02
	434	136	162	136	2000-01
	6-6	8th	7th	6th	
	Total		Grade		School Year
	Fit Model	ts - 2010-11 Best	2000-01 to 2020-21 - RSU 26 Resident Students - 2010-11 Best Fit Model	2020-21 - RSU 2	1 10-0002
	ment (6-8)	le School Enroll	mo at the first and rujected Middle School Enrollment (6-8)	T THEOLING ALL	2000 01 .
1		,	J D L. J Adia J	-1 - Higharical an	= 12D P V

### **Historical Enrollment Trends:**

Grades 6-8 enrollment of RSU 26 students ranged between 431 and 457 students through 2002-03. Following 2002-03, enrollment declined to reach 326 students by 2010-11. (See Table IV-1 and Figure IV-1).

### 2010-11 Best Fit Model Projections:

Under the 2010-11 "best fit" model, Planning Decisions projects 6-8 enrollment will fluctuate year-to-year, ranging between 321 and 368 students through 2020-21. (See Table IV-1 and Figure IV-1).



**B** 

	$\neg \vdash$	
•	2000-01 to 2020-21 - By Town - RSU 26 - 2010-11 Best Fit Model	Table IV-2 - Historical and Projected Middle School Enrollment (6-8)
-	200	Ыe
	Įō-o	-V
•	110	2 -
	20	His
	70-	tor
	21.	ical
	В	an
		d F
	IW	J.
		ect
	SI	b
-	) 26	≦
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Total K-s	E	5
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	Εï	의
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	del	ᆌ
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	Þ	-}

		TOTAL STREET	by 18741 NOC 20 - 2010-11 Best Fit Model	est Fit Model
Clenburn         Orono         Veazie           207         147         80           216         164         77           196         163         72           1177         159         69           1167         163         66           1159         141         65           1172         132         64           1148         137         61           149         137         46           150         151         55           1154         155         59	School Year		Total K-5	
207     147     80       216     164     77       196     163     72       1177     159     69       1167     163     66       1159     141     65       1161     134     66       172     132     64       164     137     61       148     132     60       149     137     46       150     151     55       146     137     59		Glenburn	Orono	Veazie
216       164       77         196       163       72         177       159       69         167       163       66         159       141       65         161       134       66         172       132       64         148       137       61         149       130       56         150       151       55         146       137       59	2000-01	207	147	80
196       163       72         1177       159       69         167       163       66         159       141       65         161       134       66         172       132       64         148       137       61         149       137       46         150       151       55         146       137       59	2001-02	216	164	77
196       163       72         1177       159       69         167       163       66         159       141       65         161       134       66         172       132       64         148       137       61         149       130       56         150       151       55         146       137       59	2002 02	10/		//
177     159     69       167     163     66       159     141     65       161     134     66       172     132     64       148     137     61       149     130     56       150     151     55       146     137     59	2002-03	196	163	72
167     163     66       159     141     65       161     134     66       172     132     64       148     137     61       149     137     46       154     155     59       146     137     59	2003-04	177	159	69
159       141       65         161       134       66         172       132       64         164       137       61         148       132       60         140       130       56         149       137       46         150       151       55         146       137       59	2004-05	167	163	99
161       134       66         172       132       64         164       137       61         148       132       60         140       130       56         149       137       46         150       151       55         146       137       59	2005-06	159	141	
172 132 66 172 132 64 164 137 61 148 132 60 140 130 56 149 137 46 150 151 55 154 155 59	2006-07	161	13/	
172     132     64       164     137     61       148     132     60       140     130     56       149     137     46       150     151     55       154     155     59       146     137     59	2007-08	173		00
164     137     61       148     132     60       140     130     56       149     137     46       150     151     55       154     155     59       146     137     59		7 / 1	132	64
148     132     60       140     130     56       149     137     46       150     151     55       154     155     59       146     137     59	2008-09	164	137	61
140     130     56       149     137     46       150     151     55       154     155     59       146     137     59	2009-10	148	132	60
149     137     46       150     151     55       154     155     59       146     137     59	2010-11*	140	130	56
150     151     55       154     155     59       146     137     59	2011-12	149	137	46
154 155 59 146 137 59	2012-13	150	151	ภูร
146 137 59	2013-14	154	155	59
	2014-15	146	137	59

data supplied by the Maine Department of Education; <u>all other years</u> - projected by 2002-03. Source: 2000-01 to 2010-11 - historical enrollment, October 1<sup>st</sup> enrollment who were accounted for separately in a K-8 grade grouping between 2000-01 and Note: The figures do not include Non-Mainstreamed Special Education students 66

2020-21

153 156

128 125 135

> 72 80

2019-20

2018-19

2017-18

143 140

133 119 123

61 68

59

156

2016-17

2015-16

143

#### own of Glenburn:

V-2 and Figure IV-2). 40 students, ranging between 140 and 156 students through 2020-21. (See Table recisions projects 6-8 enrollment will remain similar to the current enrollment of rades 6-8 enrollment of Glenburn students declined from 207 students in 2000to reach 140 students by 2010-11. Under the 2010-11 "best fit" model, Planning

#### own of Orono

ed 135 students through 2020-21. (See Table IV-2 and Figure IV-3). est fit" model, Planning Decisions projects 6-8 enrollment will increase from the 4 students through 2005-06. Following 2005-06, enrollment declined but leveled rough 2014-15. Following 2014-15, enrollment will decline to range between 119 rrent enrollment of 130 students, to range between 137 and 155 students f, to range between 130 and 137 students through 2010-11. Under the 2010-11 nce 2000-01, grades 6-8 enrollment of Orono students ranged between 141 and

#### wn of Veazie

students, ranging between 46 and 61 students through 2016-17. Following 2016-Decisions projects 6-8 enrollment remain similar to the current enrollment of 56 to reach 56 students by 2010-11. Under the 2010-11 "best fit" model, Planning 17, enrollment will increase to range between 66 and 80 students through 2020-21. Since 2000-01, grades 6-8 enrollment of Veazie students declined from 80 students (See Table IV-2 and Figure IV-4).

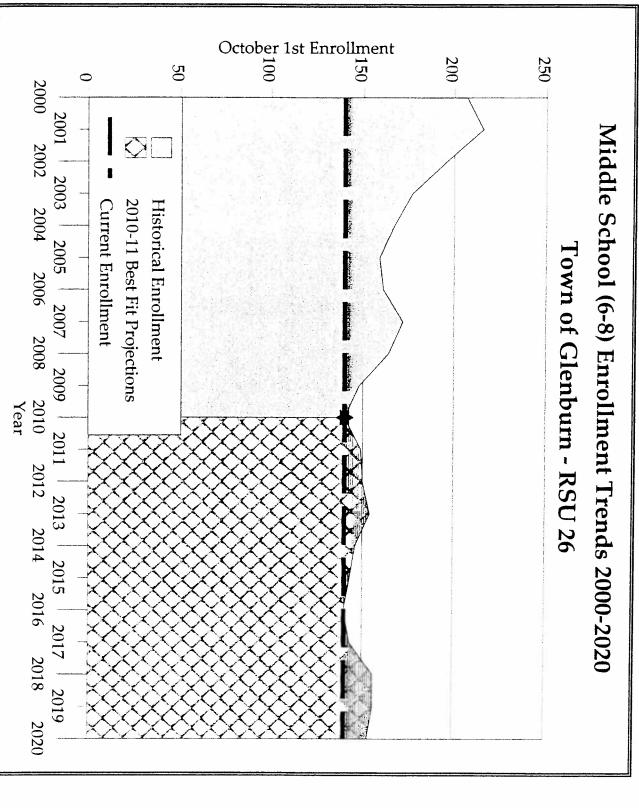


Figure IV-3

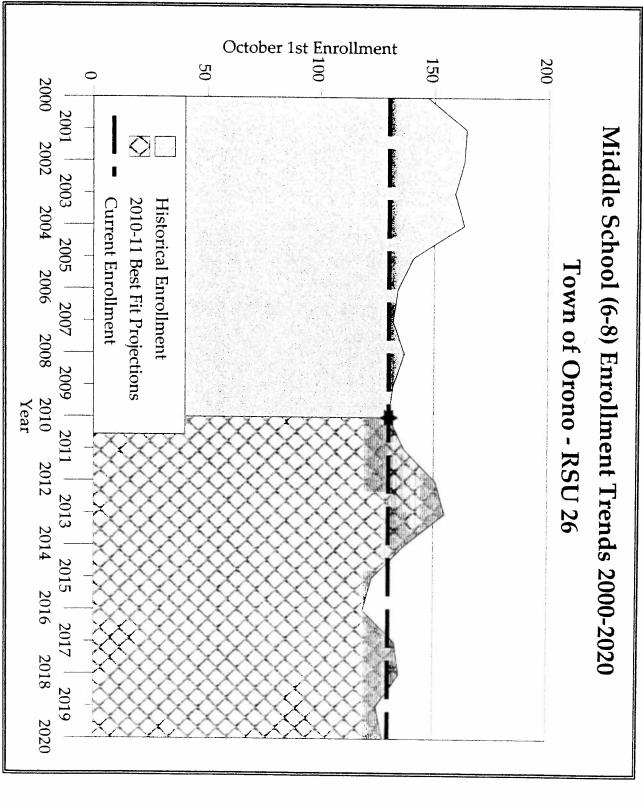
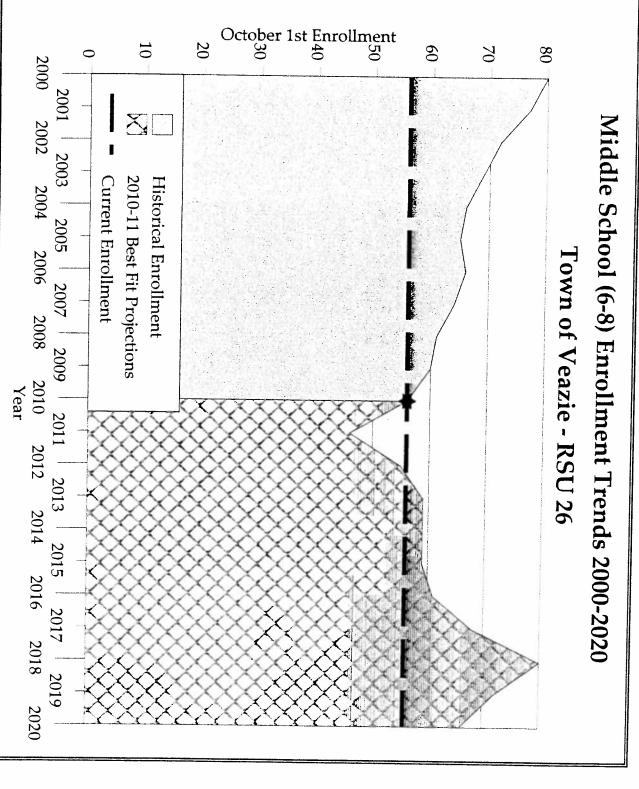


Figure IV-4



## V. HIGH SCHOOL ENROLLMENT (GRADES 9-12)

## A. High School Enrollment Trends and Projections District-wide

Table V	V-1 - Historical and Projected High School Enrollment (9-12) 2000-01 to 2020-21 - RSU 26 - 2010-11 Best Fit Model	l and Project 20-21 - RSU 2	ted High Sch 26 - 2010-11 B	ool Enrollm	ent (9-12)
School		Gr	Grade		
Year	9th	10th	11th	12th	Total (9-12)
2000-01	158	170	133	152	613
2001-02	130	147	156	123	556
2002-03	178	136	150	145	609
2003-04	165	176	123	148	· [5
2004-05	150	168	170	124	612
2005-06	157	148	148	162	615
2006-07	146	166	157	156	625
2007-08	140	142	160	152	594
2008-09	134	134	138	164	570
2009-10	118	130	131	134	513
2010-11*	137	123	138	147	545
2011-12	121	136	122	137	516
2012-13	104	119	135	122	480
2013-14	120	103	119	134	476
2014-15	125	119	102	118	464
2015-16	127	123	118	102	470
2016-17	134	126	123	117	500
2017-18	100	132	125	122	479
2018-19	107	99	132	124	462
2019-20	133	106	98	131	468
2020-21	124	131	105	98	458
Source: 2000-01 to 2010-11	l to 2010-11	historical enro	historical enrollment, October 1st data supplied by the	er 1st data su	pplied by the
listrict; all other years - projected by Planning Decisions, Inc	r years - projec	ted by Planni	ng Decisions, I	nc.	

The high school level in RSU 26 consists of the ninth through twelfth grade.

(See Table V-1 and Figure V-1).

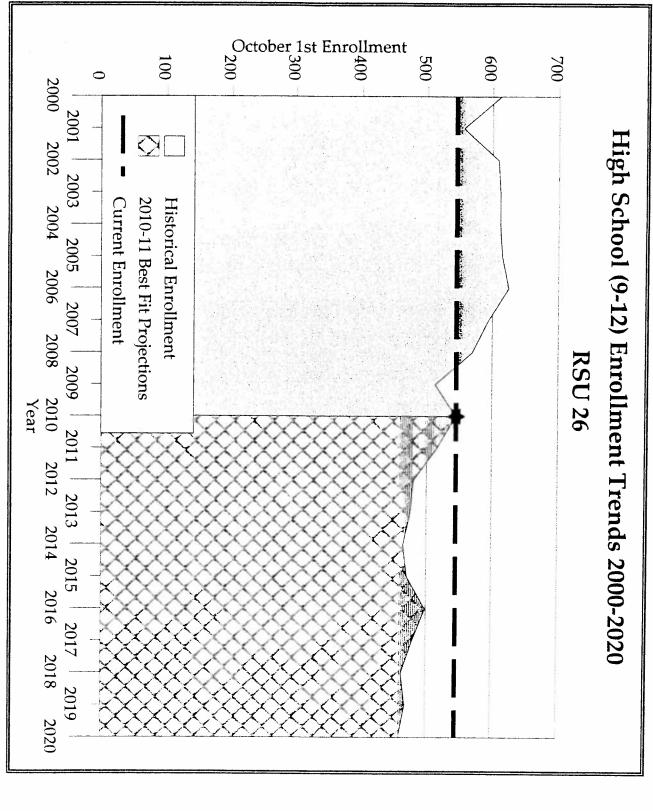
### **Historical Enrollment Trends:**

Since 2000-01, enrollment of RSU 26 students in grades 9-12 fluctuated year-to-year ranging between 556 and 625 students through 2008-09. Following 2008-09, enrollment declined to reach 513 students in 2009-10 and 545 students in 2010-11.

## 2010-11 Best Fit Model Projections:

Under the 2010-11 "best fit" model, Planning Decisions projects 9-12 enrollment of RSU 26 resident students will continue to decline from the current enrollment of 545 students, and projected enrollment of 516 students in 2011-12, to range between 462 and 500 students through 2020-21.

Figure V-1



## B. High School Tuition Student Enrollment

### Tuition Students Only

			ons, Inc.	all other years - projected by Planning Decisions, Inc.	projected by P	all other years -
	d by RSU 26	" data supplie	nent, October 1	Source: 2000-01 to 2010-11 - historical enrollment, October 1" data supplied by RSU 26	to 2010-11 - h	Source: 2000-01
	83	20	20	21	22	2020-21
	85	22	20	21	22	2019-20
	82	18	23	20	21	2018-19
	<b>81</b>	19	18	23	21	2017-18
	83	20	20	19	24	2016-17
	80	21	20	20	19	2015-16
	82	20	22	20	20	2014-15
	79	15	21	22	21	2013-14
•	82	24	15	21	22	2012-13
	83	21	25	16	21	2011-12
20	70	16	16	20	18	2010-11*
	83	27	19	16	21	2009-10
	154	31	40	40	43	2008-09
	180	54	37	43	46	2007-08
•	163	28	53	38	44	2006-07
	160	36	35	54	35	2005-06
H	165	36	48	32	49	2004-05
	154	19	40	51	44	2003-04
V.	146	31	30	32	53	2002-03
	136	29	42	30	35	2001-02
<u>ع</u> د	112	21	28	41	22	2000-01
2 2:	1 otal (9-12)	12th	11th	10th	9th	Year
a	Grand		ıde	Grade		School
æ -	C11. ()-12)	est Fit Model	RSU 26 - 2010-11 Best Fit Model	20-21 - RSU 2	2000-01 to 2020-21 -	
==#J -}	ent (9-12)	dent Enrollm	l Tuition Stu	Table V-2 - Historical and Projected Tuition Student Enrollment (9-12)	2 - Historical	Table V-

The high school in RSU 26 also educates some tuition students from the towns of Alton, Bradley, Milford, Greenbush and Indian Island. Planning Decisions projected enrollment for the five sending communities then used historical tuition student enrollment to project for future tuition student enrollment in RSU 26. Since tuition students have high school choice, these projections will be presented in plus and minus 10% in **Section VII** of this report to account for fluctuations in enrollment. (*See Table V-2 and Figure V-2*).

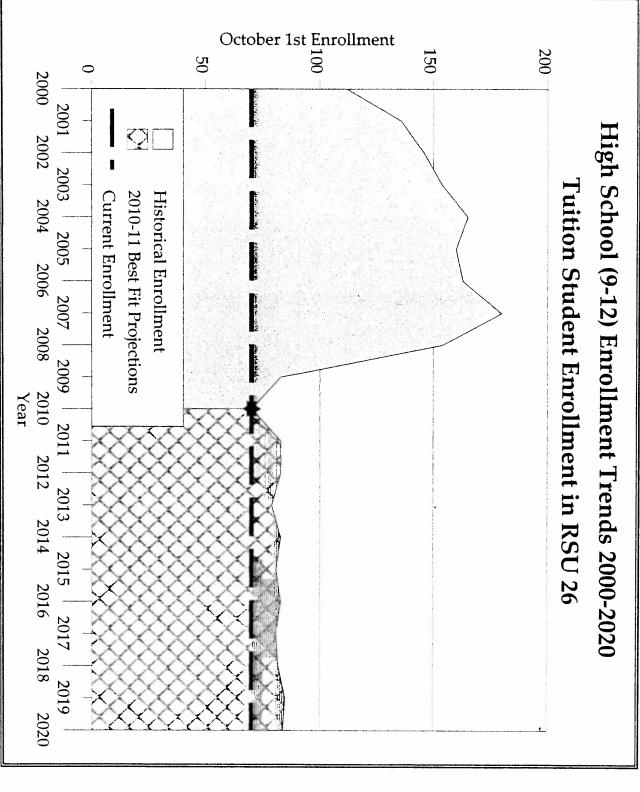
### **Historical Enrollment Trends:**

Since 2000-01, enrollment of RSU 26 tuition students in grades 9-12 increased from 112 students in 2000-01 to reach 180 students by 2007-08. Following 2007-08, enrollment declined to reach 70 students by 2010-11.

### 2010-11 Best Fit Model Projections:

Under the 2010-11 "best fit" model, Planning Decisions projects 9-12 enrollment of RSU 26 tuition students will increase slightly from the current enrollment of 70 students, to range between 79 and 85 students through 2020-21.

Figure V-2



## RSU 26 Resident Students and Tuition Student Enrollment

Table V-3 - Historical and Projected RSU 26 and Tuition Student Enrollment (9-12)

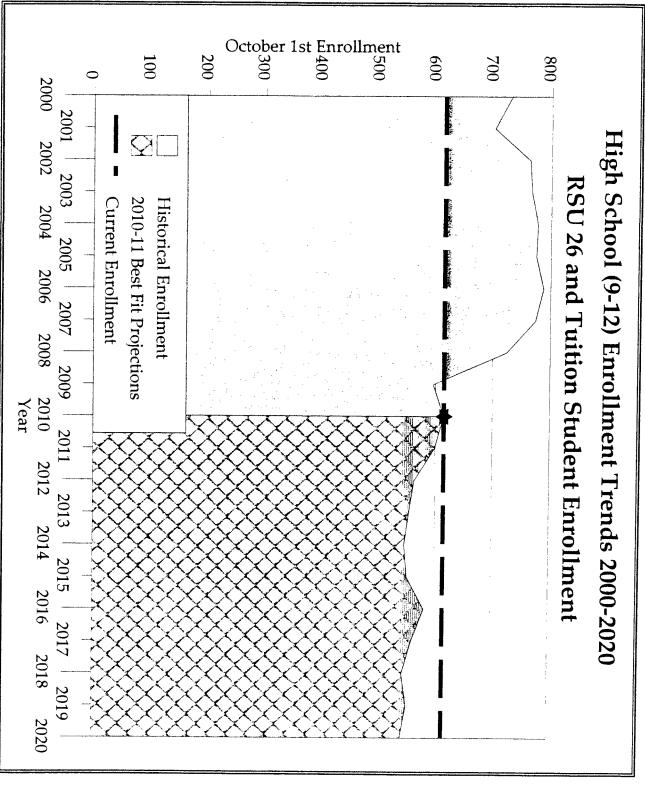
	2000-01 to	2000-01 to 2020-21 - RSU 26 - 2010-11 Best Fit Model	26 - 2010-11 Bes	t Fit Model	
School		Gr	Grade		Grand Total
Year	9th	10th	11th	12th	(9-12)
2000-01	180	211	161	173	725
2001-02	165	177	198	152	692
2002-03	231	168	180	176	755
2003-04	209	227	163	167	766
2004-05	199	200	218	160	777
2005-06	192	202	183	198	775
2006-07	190	204	210	184	788
2007-08	186	185	197	206	774
2008-09	177	174	178	195	724
2009-10	139	146	150	161	596
2010-11*	155	143	154	163	615
2011-12	142	152	147	158	599
2012-13	126	140	150	146	562
2013-14	141	125	140	149	555
2014-15	145	139	124	138	546
2015-16	147	143	138	123	551
2016-17	158	145	143	137	583
2017-18	121	155	143	141	560
2018-19	128	119	155	142	544
2019-20	155	127	118	153	Š53
2020-21	146	152	125	118	541
Source: 2000-01 to	2010-11 - historic	<b>Source</b> : $\underline{2000-01}$ to $\underline{2010-11}$ - historical enrollment, October 1 $^{\circ}$ data supplied by the Maine Department o	tober 1" data supj	plied by the Main	e Department of
Education and the RSU 26 district; all other years - projected by Planning Decisions, Inc.	RSU 26 district;	all other years - pi	rojected by Pların	ing Decisions, Inc	1

### **Historical Enrollment Trends:**

Since 2000-01, enrollment of RSU 26 resident students and tuition students in grades 9-12 increased from 725 students in 2000-01 to reach 788 students by 2006-07. Following 2006-07, enrollment declined to reach 615 students by 2010-11.

### 2010-11 Best Fit Model Projections:

Under the 2010-11 "best fit" model, Planning Decisions projects 9-12 enrollment of RSU 26 resident students and tuition students will decline from the current enrollment of 615 students, to range between 546 and 599 students through 2017-18. Following 2017-18, enrollment will decline further to reach 541 students by 2020-21.



 $\dot{\mathbb{C}}$ 

Tab	88	164	207	
101		104	200	2012-13
된 2	100	192	225	2011-12
enro	99	195	251	2010-11*
Plar	89	188	236	2009-10
stuc	101	214	255	2008-09
Sino	113	209	272	2007-08
	106	219	300	2006-07
Tov	103	223	289	2005-06
	109	215	288	2004-05
21.	114	218	280	2003-04
enr	99	239	271	2002-03
Dec	91	236	229	2001-02
rea	96	269	248	2000-01
01	Veazie	Orono	Glenburn	2000
Gra		<b>Total Grades 9-12</b>		School Year
	est Fit Model	2000-01 to 2020-21 - By Town - RSU 26 - 2010-11 Best Fit Model	20-21 - By Town -	2000-01 to 20
To	ırollment (9-12)	Table V-4 - Historical and Projected High School Enrollment (9-12)	storical and Projec	lable V-4 - His
1				7.1.1. 17 / 11:

2002-03. Source: 2000-01 to 2010-11 - historical enrollment, October  $1^{\mathfrak{s}}$  enrollment who were accounted for separately in a K-8 grade grouping between 2000-01 and Note: The figures do not include Non-Mainstreamed Special Education students <u>lata supplied by the district: all other years - projected by Planning Decisions. Inc</u> 92

2020-21

193 205

179

179 190 204 213 203 195 185

91 92 81 20

2019-20 2018-19

### wn of Glenburn:

rollment of 251 students, to range between 191 and 225 students through 2020aching 251 students by 2010-11. Under the 2010-11 "best fit" model, Planning cisions projects 9-12 enrollment will decline further from the current ades 9-12 enrollment of Glenburn students increased from 248 students in 2000to reach 300 students by 2006-07. Following 2006-07, enrollment declined, (See Table V-4 and Figure V-4).

#### wn of Orono:

ble V-4 and Figure V-5). inning Decisions projects 9-12 enrollment will remain similar to the current dents to reach 195 students by 2010-11. Under the 2010-11 "best fit" model, lowing 2018-19, enrollment will decline to reach 179 students by 2020-21. (See ollment of 195 students, ranging between 184 and 213 students by 2018-19. ice 2000-01 grades 9-12 enrollment of Orono students declined from 269

#### Town of Veazie

77 86

78

2015-16

197 199

2016-17

2013-14

2014-15

2017-18

205 215

191

students through 2020-21. (See Table V-4 and Figure V-6). projected enrollment of 100 students in 2011-12 to range between 77 and 92 9-12 enrollment will decline from the current enrollment of 99 students, and through 2010-11. Under the 2010-11 "best fit" model, Planning Decisions projects Grades 9-12 enrollment of Veazie students ranged between 89 and 114 students

Figure V-4

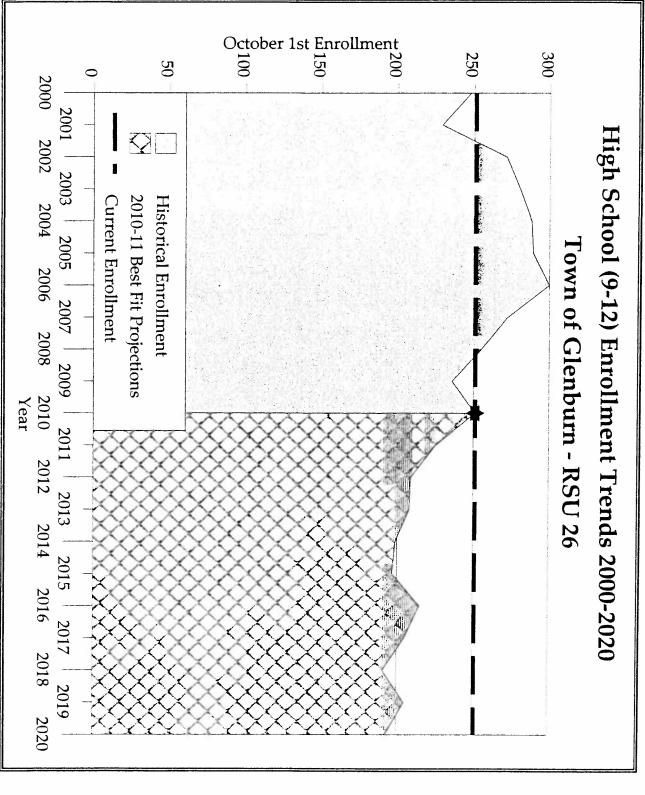


Figure V-5

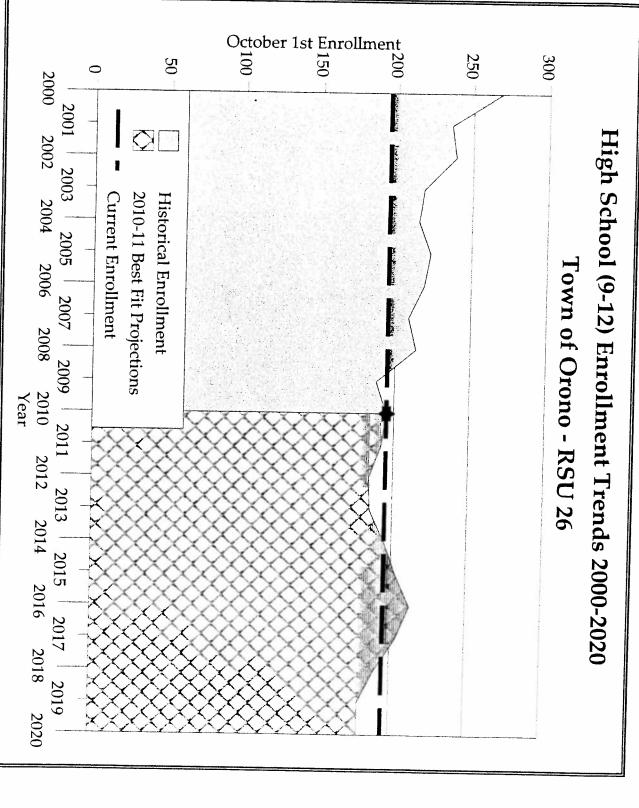
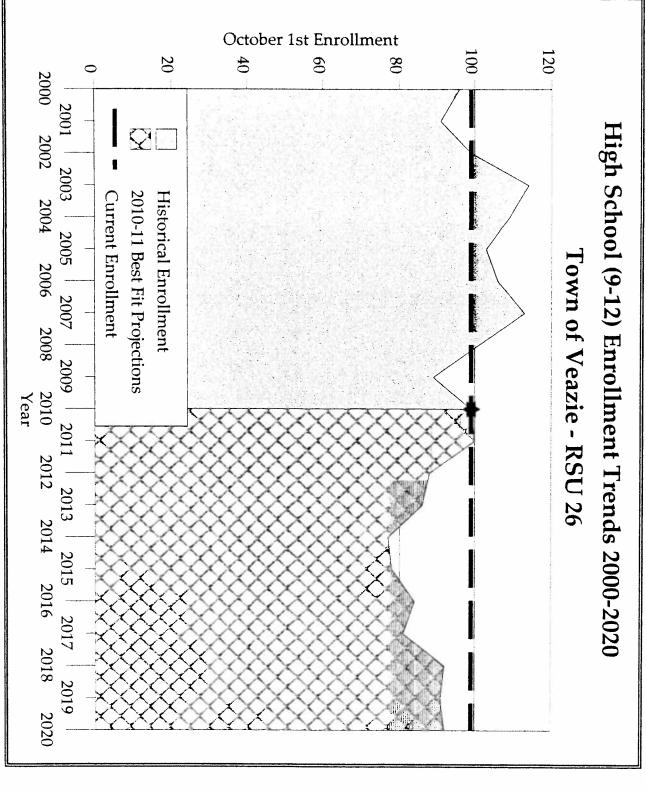


Figure V-6



## YI. ASSESSMENT OF ECONOMIC CONDITIONS, POPULATION TRENDS, AND RESIDENTIAL DEVELOPMENT AND THEIR RELATION TO SCHOOL ENROLLMENT

survival enrollment projections adequately reflect the impact of potential residential development trends. a population and development of new homes comes the potential for new students in the school system. Because school enrollment is impacted by residential development, Planning Decisions analyzed development trends in RSU 26. This information is then used to test whether the "best fit" cohort Future school enrollment in RSU 26 will be impacted by past, current, and future trends in population and housing development. With the growth of

### A. Economic Trends

### 1. Where People Work

the 2000 Census, there was a total of 7,422 Glenburn, Orono and Veazie resident workers in 2000 (people who reside in RSU 26 and either work in RSU 26 communities or commute to work in other communities). Census commuting data provides a snapshot of where people living in RSU 26 towns worked in 2000. (See Table VI-1). According to

2000, with 38.8%. The second largest recipient in the MA was the Town of Orono with 34.9% of commuters, and then the third largest was the Orrington, Passadumkeag, Penobscot Indian Island, Plymouth, Stetson, Veazie and Winterport), Bangor received the most RSU 26 workers in Hermon, Holden, Howland, Hudson Kenduskeag, Lagrange, Levant, Lowell, Maxfield, Milford, Newburg, Newport, Old Town, Orono, City of Brewer with 4.1% of commuters Dedham, Dixmont, East Central Penobscot, Eddington, Edinburg, Enfield, Etna, Exeter, Frankfort, Garland, Glenburn, Greenbush, Hampden, the communities of Alton, Amherst, Argyle Township, Aurora, Bangor, Bradford, Bradley, Brewer, Carmel, Charleston, Clifton, Corinth, In 2000, 92.9% of RSU 26 workers commuted to the Bangor Metropolitan Area (Bangor MA). Within the Bangor MA (which includes

by the overall economic health of the State of Maine. Therefore, based on this analysis, the economic health of the communities in RSU 26 is strongly tied to the Bangor MA, but would be impacted have past since this Census data was collected, it is reasonable to assume that most of RSU 26's workers continue to commute to the Bangor MA. Additionally, all other areas received the remaining 525 commuters, or 7.1% of all RSU 26 commuters. Although more than ten years

Table V	Table VI-1 - 2000 U.S. Census Commuting Data	
	RSU 26	
Total Resident Workers	2000	00
	7,422	% of Total Resident Workers
Place of Work		
Bangor Metropolitan Area	6,897	92.9%
Bangor	2,876	38.8%
Orono	2,590	34.9%
Brewer	307	4.1%
Glenburn	247	3.3%
All other places	\$25	7.1%
Source: 2000 U.S. Commuting Data		

## 2. Regional Employment Levels

4.6% in 2006 to 7.6% in 2010, while the state's unemployment rate increased from 4.7% to 7.9% between 2006 and 2010. These unemployment increased slightly between 2006 and 2010, the MA also experienced an increase in the numbers of people unemployed. Unemployment rose from rates increases reflect the impact of the current recession on the labor force. Between 2006 and 2010, the Bangor MA's Civilian Labor Force increased from 70,326 to 70,933 workers, a gain of 607 workers, or 0.9%, while the State of Maine's Civilian Labor Force declined by 0.2% during the same period. However, while the Bangor MA's Civilian Labor Force Table VII-2 presents trends in the Civilian Labor Force in all RSU 26 communities combined, the Bangor MA, and the State of Maine.

the unemployment rate in 2010 was lower in RSU 26 (6.1%), than both the Bangor MA (7.6%), and the State of Maine (7.9%). increase in the number of unemployed between 2006 and 2010 (78.5%) than the State of Maine (69.2%), and the Bangor MA (66.8%). However, than experienced by the Bangor MA, but an increase while the State declined slightly. RSU 26 communities experienced a higher percentage Between 2006 and 2010, RSU 26 communities added 196 workers, a 2.2% increase to the Civilian Labor Force, which was a higher increase

trends, but the extent of those impacts is unclear at this point and will likely remain unclear for some time. Therefore, no changes will be made Planning Decisions speculates that changes in the unemployment rate and the civilian labor force may have some impact on school enrollment the 2010-11 "best fit" model to account for changes in employment levels in RSU 26. 26 communities and the state indicate significant changes in 2010 in employment. These changes are clearly the result of the current recession. The decline in civilian labor force numbers and the increases in unemployment rates in the Labor Market Area that influences the RSU

							esearch.	alysis and R	Economic An	or noisiving	an or Labor	Evalue: Malic Department of Labor, Division of Economic Analysis and Research
	3.3%	1.9%	4./ %	A transfer light light of the second	0,0,0	1. S. 1. O. 10	のないのできる。			,	1 / 1	Source: Mains Denartm
		208/	707		3 no/	7.6%	4.6%		2.6%	6.1%	3.5%	Unemployment Rate
69.2%	22.602	55,273	32,671	66.8%	2,172	5,422	3,250	78.5%	244	222	110	
-3.6%	(23,878)	641,978	665,856	-2.0%	(1,000)	Troton	200,700	0.0		1	311	hemployment
0.1.0	(-)=:-0)			3 100	/I meen	25 英11	67 N78	-0.6%	(48)	8,539	8,587	Employment
-0.7%	(1.276)	697.251	698,527	0.9%	607	70,933	70,326	2.2%	196	9,094	0,070	CAVIDIAN PADOL LOICE
. 0	*4			THE WAST STREET	S. A. St. W. S. A.	The state of the s	The second second second	ŝ	100	100.0	000	Civilian Labor Force
2		1 010	2000	<b>.</b>				<sub>%</sub>	##			
(OTO7-900	Change (2006-2010)	2010	2006	11000	-	2010	7 2006	,		0107	4000	
	Charles (2007 2012)			(2006-10)	Change (2)			Change (2006-2010)	Change (	3010	2006	
	Maine	State of Maine		おおから	TATAL TO	June 2						
				t deel	V W THERE	124.6			<b>RSU 26 Communities</b>	RSU 26 Co		
				of Maine	Euror Mainet Area milluencing KSU 26 vs. State of	cing KSU	ea milluen.	Mainet Al	Labor.			
							as Indiana	Markat A.	Tahor I			
				06 - 2010	Table VI-2 - Trends in Civilian Labor Force, 2006	rilian Labo	ends in Civ	VI-2 - Tro	Iable			
									7			

### B. Population Trends

and the State of Maine (4.2%). people by the year 2010, an increase of 13.9%. The increase in total population in RSU 26 communities exceeded the increases in Penobscot County (6.2%) the 2000 and 2010 U.S. Census. In 2000, RSU 26's total population was 14,820 people. Total population in RSU 26 increased by 2,055 people to 16,875 Table VII-3 presents the population trends for RSU 26 communities in comparison to Penobscot County and the State of Maine. The data is from

declined by 8.9% between 2000 and 2010. 10.7%, to lose 275 children. Looking at Penobscot County, the population of people under 18 years of age declined by 8.3%, and the State of Maine The population of RSU 26 who are under 18 years of age was 2,567 in 2000 according to the U.S. Census, and by 2010, that figure declined by

the State of Maine declined by 11.1% between 2000 and 2010. 13.6% to 1,725, for a loss of 272 school-aged children. Looking at Penobscot County, the population of people 5 to 17 years of age declined 11.7% and The population of RSU 26 who are between 5 and 17 years of age (school-aged population) was 1,997 in 2000. By 2010, that figure declined by

females is estimated to have declined by 4.8% and in the State of Maine declined by 10% between 2000 and 2010 females in RSU 26. By 2010, that figure increased by 8.5% to 4,273 for a gain of 335 fertile females. Looking at Penobscot County, the population of fertile When we look at the population of women who are 18 to 44 years of age, or the population of fertile females, in 2000 there were 3,938 fertile

of age or older female population experience significant growth, but Penobscot County and the State of Maine also experienced growth in this population 6,618 women, and the State of Maine experienced an increase of 22.8% between 2000 and 2010. Therefore, not only did RSU 26 communities' 45 years the period. When looking at Penobscot County, the population of women who are 45 years of age or older also increased significantly by 23.1%, or by population of women who are 45 years of age or older increased from 2,243 women in 2000, to reach 2,921 women in 2010, for a gain of 678 women over RSU 26 experienced a significant increase in this group compared with other population groups, increasing by 30.2%. Between 2000 and 2010, the Lastly, we looked at the population of women who are generally considered past their fertile age, or women who are 45 years of age or older.

in the future, however, the increase in the level of fertile females indicates birth rates may increase of age or older. The result of this aging female population could result in fewer children born, children who would have attended schools in RSU 26 significant growth occurring in the population of women who have matured past the generally accepted age of fertility, or women who are 45 years The implication of this data for RSU 26 is that while there was an increase in the fertile female population between 2000 and 2010, there has been

	Table VII-3 - Popula RSU 26 vs. Penohscot Co	Table VII-3 - Population Trends 2000 - 2010		
Area	2000	2000	20	2000-10
		**************************************	<b>*</b> *	00
Total Population				
Glenburn	3,964	4,594	630	15 00/
Отопо	9,112	10,362	1.250	13.7%
Venzie	1,744	1,919	175	10.00%
RSU 26	14,820	16,875	2.055	13.00%
Penobscot County	144,919	153,923	9 004	6 70%
State	1,274,923	1.328.361	57.00 *	70,70
Population Age Under 18			VO. 100	7.4.70
Glenburn	1,067	1,013	(54)	(5.1)%
Отопо	1,084	888	(196)	(181)%
Venzie	416	391	(25)	(6.0)%
RSU 26	2,567	2,292	(275)	(10.7)%
Penobscot County	33,100	30,355	(2,745)	(8.3)%
State of Maine	301,238	274,533	(26,705)	(89)%
Population 5 to 17 Years of Age				(5.5/10
Glenburn	853	768	(85)	(10.0)%
Отопо	822	671	(151)	(18.4)%
Venzie	322	286	(36)	(11.2)%
RSU 26	1,997	1,725	(272)	(13.6)%
Penobscot County	25,332	22,372	(2,960)	(11.7)%
State of Maine	230,512	205,013	(25,499)	(11.1)%
Fertile Female Population (18 to 44 years of age)	if age)			(2.2.2)
Glenburn	807	782	(25)	(3.1)%
Отопо	2,810	3,183	373	13.3%
Veazie	321	308	(13)	(4.1)%
RSU 26	3,938	4,273	335	8.5%
Penobscot County	29,556	28,125	(1,431)	(4.8)%
State of Maine	240,816	216,748	(24,068)	(10.0)%

	Table VII-3 - Populati	Table VII-3 - Population Trends 2000 - 2010		
	RSU 26 vs. Penobscot Cou	RSU 26 vs. Penobscot County and the State of Maine		
<b>&gt;</b>	2000	2010	2000-10	)-10
ALCA	7000	2010	##	0; ;0
Female Population (45+ years of age)				
Glenburn	697	1,038	341	48.9%
Отопо	1,162	1,377	215	18.5%
Veazie	384	506	122	31.8%
RSU 26	2,243	2,921	678	30.2%
Penobscot County	28,592	35,210	6,618	23.1%
State of Maine	267,123	328,076	60,953	22.8%
Note: Data for Population by Town can be found in the report Appendix. Source: 1990 and 2000 U.S. Census. 2010 from Claritas	and in the report Appendix. Source: 1990 ar	nd 2000 U.S. Census, 2010 from Claritas,		

## C. Residential Development Trends

to examine residential development trends in RSU 26, the U.S. Census and local new housing unit data. Trends in housing development are influenced by national and regional economic trends and local land-use policies. Two sets of data are used

#### . U.S. Census Data

housing units during this period was higher in RSU 26 than the increase in Penobscot County (9.3%) and the State of Maine (9.6%). (See Table housing had increased to 5,749 units, an increase of 12.4% (635 units), or an average of 64 new units per year. The rate of increase in year-round In 2000, according to the U.S. Census, there were 5,114 year-round housing units in RSU 26 communities. By 2010, total year-round

built, the towns in RSU 26 experienced an increase in new housing units at a faster rate between 2000 and 2010. This data indicates that while Penobscot County and the State of Maine experienced increases in the number of new housing units

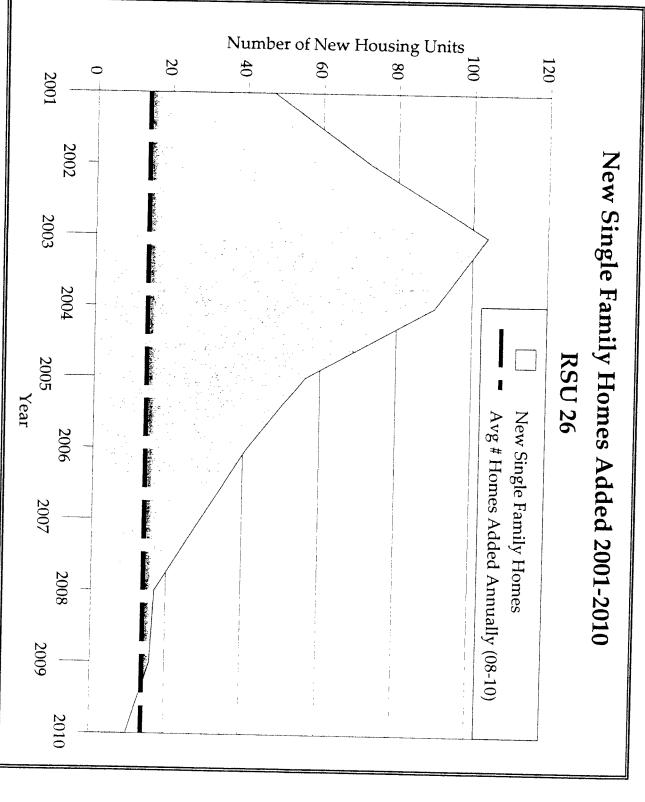
	Tabl	Table VI-4 - Year-Round Housing Unit Trends - 2000-2010	sing Unit Trends - 2000	-2010	
	Re	RSU 26 vs. Penobscot County and the State of Maine	nty and the State of Mai	ne	
Area	# of Year Rounc	# of Year Round Housing Units	Change between 2000 - 2010	between - 2010	Avg. # of Units Added
	2000				Annally
	2000	2010	# of units	% Change	Aimuany
KSU 26	5,114	5,749	635	12.4%	64
Penobscot County	61 883	67 660	E 7777		<b>*</b> * * * * * * * * * * * * * * * * * *
Charles		0.7000	3,111	9.3%	578
State of Maine	550,361	603,360	52,999	9.6%	5.300
Note: Data for Year-Round Housing Units by Town can be found in the report Appendix.	ousing Units by Town can be	found in the report Appendix.			
Source: 2000 and 2010 U.S. Census	nsus				

#### Local Housing Data

'n

conditions occur which increases the number of new homes being built annually in RSU 26 communities, it is reasonable to assume that future increase significantly in the near future, especially given the current economic conditions. Therefore, unless significant changes in economic added annually. Residential growth is expected to continue at a level similar to what has occurred over the last three years, and will likely not 74 single family homes added annually between 2001 and 2005, to an estimated 23 single family homes added annually between 2006 and 2010. residential development of roughly 14 new single family homes added annually will occur in the future. New housing unit growth has declined further, on average, over the last three years (2008 to 2010), to an estimated 14 new single family homes this analysis is from U.S. Census Bureau. Overall in RSU 26, the average annual number of new single family homes built has declined, from Table VI-5 present trends in annual new housing units built in RSU 26 communities between 2001 and 2010. Data on new housing for

				Sources: US Census bureau
T.X				CHOIC AT TAY CAN DC OO TO
14	0	J.	9	Last 3 Yr Average 08-10
23	1	8	13	Last 5 Yr Average 06-10
74	8	22	45	First 5 Yr Average 01-05
48	4	15	29	Last 10 Yr Average 01-10
10	0	4	6	2010
16		3	12	2009
17	0	7	10	2008
29	3	8	18	2007
41	<b></b>	19	21	2006
56	6	14	36	2005
90	12	15	63	2004
104	11	44	49	2003
73	5	25	43	2002
47	4	) jumal	32	2001
RSU 26 Communities Combined	Veazie	Orono	Glenburn	Year
		RSU 26		
	ally, 2001-2010	Table VI-5 - Housing Units Added Annually, 2001	Table VI-5 -	



# D. Relationship of Residential Development to School Enrollment

enrollment is important. Specifically, Planning Decisions looked at how past residential development has impacted the in-migration of students. understate future enrollment. For school planning purposes, understanding the degree to which residential development activity will impact school relationship to net migration is significantly different from levels experienced in the past ten years, then cohort survival models may overstate or (which is influenced by residential development and turnover) on school enrollment. If future residential development levels, turnover levels, or their housing stock when projecting school enrollment. Rather, the survival ratios used within cohort models reflect the historical impact of net migration Planning Decisions' in-house cohort survival does not directly incorporate the level of residential development and turnover in the existing

### 1. Net Preschool Migration

net preschool migration reflected in the first grade enrollment and the number of new single family homes built in RSU 26 between the year of the first grade enrollment year and the six years prior. (See Table VI-6).  $To show \ the \ relationship \ between \ residential \ development \ and \ preschool \ net migration, Planning \ Decisions \ examined \ the \ ratios \ between$ 

or a gain of about 5 children per 100 homes built. of preschool-aged children for each of the first grade enrollment years was an in-migration of 9 children, or a ratio of 0.050 children per home On average, for each of the six-year periods examined, 187 new single family homes were built in RSU 26. The average net migration

children for each of the first grade enrollment years was slightly lower than the last five-year average, or an in-migration of 7 children occurred were built in RSU 26, a lower level compared with what occurred over the last five-year period. The average in-migration of preschool-aged for a ratio of 0.048 children per home, or a gain of just under 5 children per 100 homes built Over the last three years between 2008-09 and 2010-11, on average, for each of the six-year periods examined, 153 new single family homes

new single family homes added results in a ratio of -0.010 (a loss of 1 child per 100 homes), a different level of migration to the average over the last three and five-year periods. For the current school year, there was a net out-migration of 1 preschool-aged child. Applying the 1 preschool out-migrant to the 103

adequately accounts for the impacts of residential development on preschool migration trends, and no adjustment to the model needs to migration trends would have to occur, and based on this analysis significant change is unlikely. Therefore, the 2010-11 "best fit" model residential development to impact preschool net migration, a significant increase in residential development or a significant change in preschool over the last ten years has not significantly impacted the net migration of preschool-aged children into the district schools. In addition, for new Based on this analysis and the level of new residential development seen in RSU 26, it appears new residential development in RSU 26

0.040	A STORMAN A THE AND ASSESSMENT OF THE PARTY.		nolub and the	ine Department of L	d Data Management Ma	วf Health Statistics an	Sources: Births - Bureau of Health Statistics and Data Management Maine Department of Health 111
aku u	153	Avg. (03-10)		104	3 Yr Avg. (08-10)	And the second second	Control of the Control
0.050	18/	7476. (01-10)				0.7-	3 YF Ave (n1_ha)
(110000)	101	Ave (01-10)	9	110	5 Yr Avg. (06-10)	101	5 Yr Avg. (99-03)
(0.010)	103	2005-10	(1)	97	7010-11	20	
0.013	100	20010			2010 11	90	2003-04
	150	2004-09	2	93	2009-10	91	2002-03
0.107	197	2003-08	17	122			כח בחחב
0.040			2	100	2008-09	101	2001-02
0.043	230	2002-07	10	108	20008	70	
0.061	447	100.00			2027	90	2000-01
	VVC	2001-06	15	130	2006-07	C1.1	1777 00
Migr/SFH	ramily Homes					115	1999-00
Katio	The state of the s	Year	Net Migration	Enrollment	Class Year		(Oct. 15-Oct. 14)
	New Sinch			1" Grade	1" Grade	# of Births	Oct 15 Oct 10
							Rirth Year
	and		RSU 26	RSI			
	nily Homes Added	d New Single Fan	hool Migration an	iment, Net Presc	The state of the s		
				1	e First Crade Envel	able VI-6 - Birth	

October 1st, enrollment data supplied by the Maine Department of Education. Residential New Single Family Homes - US Census Bureau agement, Maine Department of Health and Human Services, Bureau of Vital Records Administration. 1 Grade Enrollments

## 2. Net Elementary (Grades 1-6) Migration

in RSU 26 during the year. (See Table VI-7). Planning Decisions examined the ratio of annual net migration of students at each of the grade levels and annual new single family homes built Regarding the relationship between residential development levels and migration of students at the elementary grades (first to sixth),

average, over the last ten years every 10 housing units built in RSU 26 resulted in the in-migration of about 2 elementary students in one year migration fluctuated year-to-year. The average ratio of in-migration of elementary students (1-6) to new single family homes was 0.186, or, on In the ten migration years between 2001 and 2010, RSU 26 experienced an average net in-migration of elementary students while

migration of almost 4 elementary students, which was a higher level of in-migration compared with the ten-year average average in-migration ratio of 0.388. Or, on average, over the last five years every 10 new single family homes built in RSU 26 resulted in the in-Over the last five years (2006 to 2010), RSU 26 continued to experience an average net in-migration of elementary students, with an

of in-migration, or an in-migration of 15 students occurred. However, looking at trends over the last ten years, elementary migration in RSU 6 elementary students occurred. The average in-migration occurred because one migration year, 2008-09 to 2009-10, experienced a high level homes built 26 has fluctuated significantly year-to-year between and in-migration and an out-migration of students despite the number of new single family migration ratio of 0.571. Or, on average, over the last three years for every 10 new single family homes built in RSU 26 an in-migration of around However, over the last three years (2008 to 2010), RSU 26 experienced an average in-migration of elementary students, with an in-

migration level, adequately reflecting the levels of elementary in-grade migration. Therefore, no adjustment to the 2010-11 "best fit" model built, it appears residential development has little impact on school enrollment trends. Therefore, the ten-year ratio is likely the most reliable for predicting future levels of elementary migration. Planning Decisions' 2010-11 "best fit" model takes into account this historical Due to significant year-to-year variations in the level of elementary migration despite the number of new single family homes units

	Table VI-7 - Net Elem	Fable VI-7 - Net Elementary (1-6) Migration and New Single Family HomesRSU 26	ew Single Family Homes	
Enrollment Years	Net Migration (Grades 1-5 - 2-6)	Year	# of New Single Family Homes	Ratio Migr/SFH
2000-01 to 2001-02	27	2001	32	0.844
2001-02 to 2002-03	(17)	2002	43	(0.395)
2002-03 to 2003-04	23	2003	49	0.469
2003-04 to 2004-05	(13)	2004	63	(0.206)
2004-05 to 2005-06	8	2005	36	0.222
2005-06 to 2006-07	16	2006	21	0.762
2006-07 to 2007-08	(6)	2007	18	(0.333)
2007-08 to 2008-09	(1)	2008	10	(0.100)
2008-09 to 2009-10	15	2009	12	1.250
2009-10 to 2010-11	2	2010	6	0.333
10 Yr Avg. (01-10)	St	10 Yr Avg. (01-10)	29	0.186
5 Yr Avg. (06-10)	5	5 Yr Avg. (06-10)	13	0.388
3 Yf Avg. (08-10)	S S S S S S S S S S S S S S S S S S S	3 Yt Avg. (08-10)	Same and the same of the same	0.571

Homes - US Census Bureau Sources: Net Migration - Calculated by Planning Decisions, Inc. based on October 1st enrollment data supplied by the Maine Department of Education. Residential New Single Family

# [1] Summary and Recommendations Regarding Economic Trends, Population Trends, and Residential Development

occurring over the last ten years, there is little relationship between preschool and elementary migration and the addition of new single family homes over the last three years. When looking at residential development occurring over the last ten years compared with preschool and elementary migration development over the next 3-5 years beyond the recent levels of residential development, and will likely remain at the lower level of development seen Based on recent residential development trends in RSU 26 most likely will not experience significant increases in new single family home

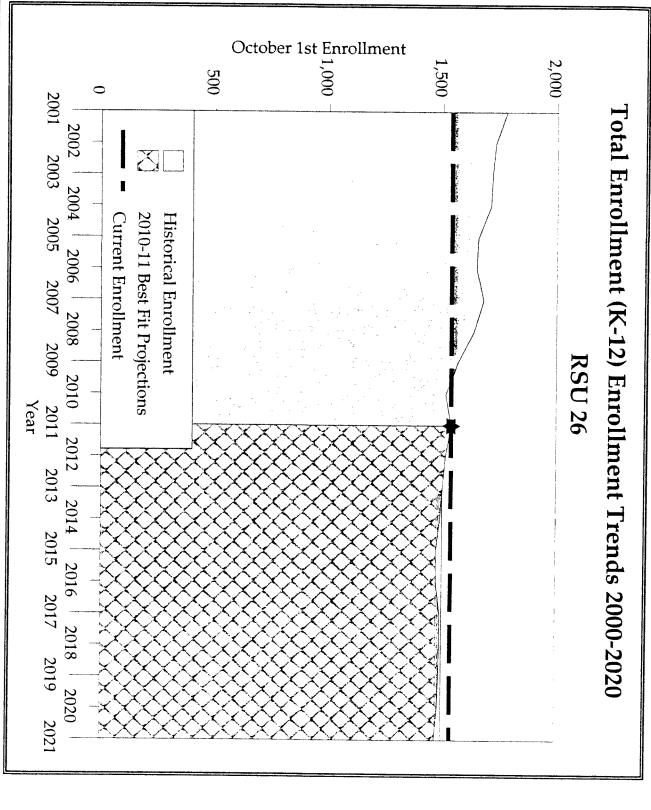
is presented in Section VII within ranges of plus and minus 10% for grades K-8 and plus and minus 5% for grades 9-12 for school planning purposes Decisions' 2010-11 "best fit" model was not adjusted to account for the impact of residential development of school enrollment. This set of projections Therefore, due to the lack of relationship between new residential development and preschool and elementary migration trends, Planning

# SUMMARY OF ENROLLMENT PROJECTIONS FOR SCHOOL PLANNING PURPOSES

grades 9-12. The report Appendix contains grade by grade historical and projected enrollment. 2010-11 "best fit" model by grade group and presented the projections within ranges of plus and minus 10% for grades K-8 and plus and minus 5% for To provide reasonable cushions for use in the planning of school facilities, Planning Decisions has summarized school enrollment projections for the

# A. District-wide Summary of Enrollment Projections

			Table VII-	1 - School I	Table VII-1 - School Enrollment Projection Ranges - 2011-12  RSU 26 - 2010-11 Best Fit Model	nrollment Projection Ranges - 20 RSU 26 - 2010-11 Best Fit Model	Ranges - 20 Fit Model	11-12 to 202	2 to 2020-21 (K-12)			
School		Grades (K-5)			Grades (6-8)			Grades (9-12)			Total (K-12)	
Year	-10%	Proj.	+10%	-10%	Pto).	+10%	-5%	Proj.	+5%	Low	Proj.	High
2011-12	600	667	734	297	330	363	490	ETZ.	n Å3	1 200		Kange
2012_12	207	Si .			1000 Care Care Care Care Care Care Care Care	303	490	516	542	1,388	1,513	1,639
2012-13	00/	6/4	741	316	351	386	456	480	504	1,379	1,505	1,632
2013-14	586	651	716	329	365	402	452	476	500	1,367	1.492	1 617
2014-15	602	669	736	307	341	375	441	464	487	1.350	1,474	1 508
2015-16	616	684	752	290	322	354	447	470	494	1 352	1 174	1 600
2016-17	605	672	739	289	321	353	475	500	575	1 360	4 405	1,000
2017-18	601	668	735	310	344	378	400	A TOTAL OF THE PARTY OF THE PAR		1,000	1,470	1,617
2018-10	F02	A TA	3		011	3/0	455	479	503	1,366	1,491	1,616
2010-17	373	059	/25	331	368	405	439	462	485	1,363	1,489	1,615
2019-20	601	668	735	313	348	383	445	468	491	1,359	1.484	1 609
2020-21	604	671	738	309	343	377	435	458	481	1,348	1,472	1 596
Sources: Projected by Planning Decisions, Inc., October 2011	ected by Plan	ning Decisions	s, Inc., October	r 2011								170.00



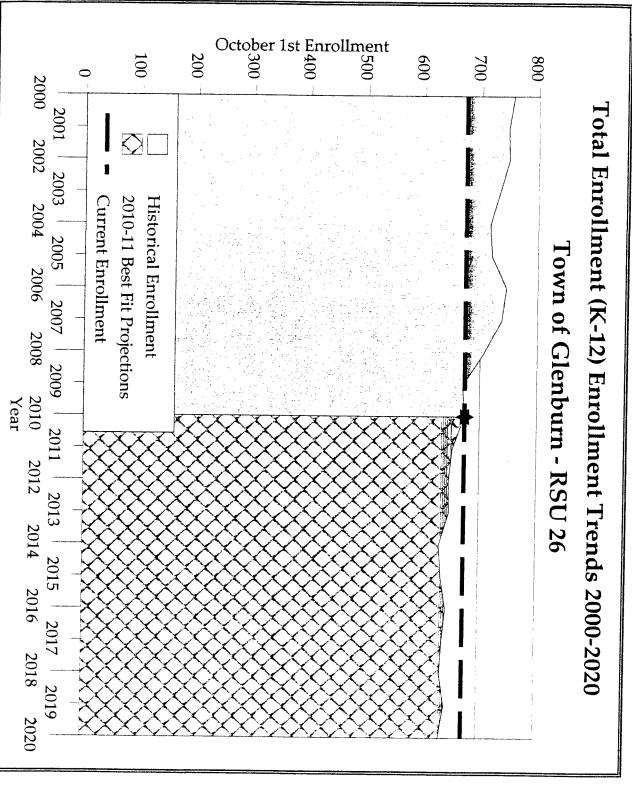
# Summary of Tuition Student Enrollment Projections

₿.

		Table VII Tuitio	-1 - School En n Students - R	rollment Proj SU 26 Reside	Table VII-1 - School Enrollment Projection Ranges - 2011-12 to 2020-21 (9-12)Tuition Students - RSU 26 Resident Students - 2010-11 Best Fit Model	2011-12 to 2020-21 (9 10-11 Best Fit Model	0-21 (9-12) Model		
School		Tuition Students Grades (9-12)		RSU	RSU 26 Resident Students Grades (9-12)	dents	Total RSU Tui	Total RSU 26 Resident Students and Tuition Students (9-12)	udents and -12)
rear	-10%	Proj.	+10%	-5%	Proj.	+5% -	Low Range	Proj.	High
2011-12	75	83	91	490	516	542	1,055	599	1.175
2012-13	74	82	90	456	480	504	986	562	1.098
2013-14	71	79	87	452	476	500	976	555	1.087
2014-15	74	82	90	441	464	487	955	546	1.065
2015-16	72	80	88	447	470	494	965	550	1,075
2016-17	75	83	91	475	500 500 500	525	1,025	583	1,141
2017-18	73	81	89	455	479	503	983	560	1,095
2018-19	74	82	90	439	462	485	952	544	1,060
2019-20	77	<b>35</b>	94	445	468	491	966	553	1,076
2020-21	75	N. 83	91	435	458	481	945	541	1,053
Sources: Projected	d by Planning De	Sources: Projected by Planning Decisions, Inc., October 2011	r 2011						

			Table VII-	1 - School E Town of	Table VII-1 - School Enrollment Projection Ranges - 2011-12 to 20Town of Glenburn - RSU 26 - 2010-11 Best Fit Model	rojection I RSU 26 - 20	langes - 20 10-11 Best	11-12 to 202 Fit Model	to 2020-21 (K-12) odel			
School		Grades (K-5)			Grades (6-8)			Grades (9-12)			Total (K-12)	
Year	-10%	Pro).	+10%	-10%	Proj	+10%	-5%	Proj.	+5%	Low Range	Proj.	High Range
2011-12	251	279	307	134	149	164	214	225	236	599	653	707
2012-13	258	287	316	135	150	165	199	209	219	592	646	700
2013-14	257	285	314	139	154	169	198	208	218	593	647	701
2014-15	257	285	314	131	146	161	189	199	209	577	630	683
2015-16	265	294	323	129	143	157	187	197	207	580	634	688
2016-17	259	288	317	126	140	154	204	215	226	589	643	697
2017-18	262	291	320	129	143	157	195	205	215	585	639	693
2018-19	259	288	317	140	156	172	181	191	201	581	635	689
2019-20	254	282	310	140	156	172	195	205	215	589	643	697
2020-21	258	287	316	138	153	168	183	193	203	579	633	687
Sources: Proj	ected by Plan	Sources: Projected by Planning Decisions, Inc., October 2011	, Inc., Octobe	r 2011								

Figure VII-2



D.

			Table VII-	1 - School E Town o	Table VII-1 - School Enrollment Projection Ranges - 2011-12 to 2020-21 (K-12)  Town of Orono - RSU 26 - 2010-11 Best Fit Model	Projection I SU 26 - 2010	langes - 20 3-11 Best Fi	11-12 to 202 It Model	0-21 (K-12)			
School		Grades (K-5)			Grades (6-8)			Grades (9-12)			Total (K-12)	
Year	-10%	Proj.	+10%	-10%	Pioj.	+10%	-5%	Proj.	+5%	Low	Proj.	High
2011-12	232	258	284	123	137	151	182	192	202	228	**************************************	Aguan
2012-13	221	246	271	136	<b>7</b>	166	175	192	202	538	587	636
2012 14	210	). ).			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	001	1/3	104	193	532	581	630
2013-14	017	233	256	140	155	171	176	185	194	525	573	621
2014-15	224	249	274	123	137	151	185	195	205	533	581	629
2015-16	228	253	278		123	135	193	203	213	531	579	627
2016-17	227	252	277	107	119	131	202	213	224	536	584	632
2017-18	221	246	271	120	133	146	194	204	214	535	583	631
2018-19	224	249	274	122	135	149	181	190	200	526	574	622
2019-20	231	257	283	113	125	138	170	179	188	514	561	608
2020-21	224	249	274	115	128	141	170	179	188	509	556	603
Sources: Proj	ected by Plan	Sources: Projected by Planning Decisions, Inc., October 2011	, Inc., Octobe	r 2011								

Figure VII-3

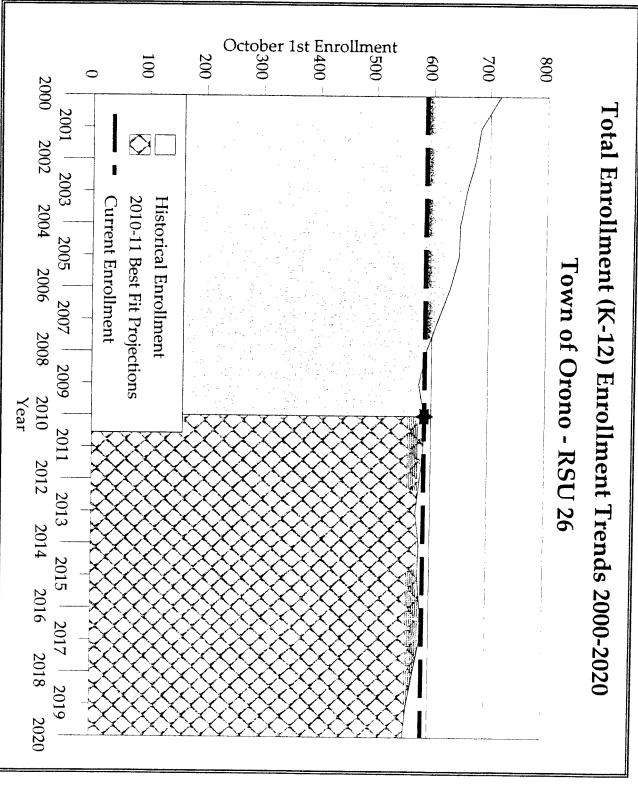
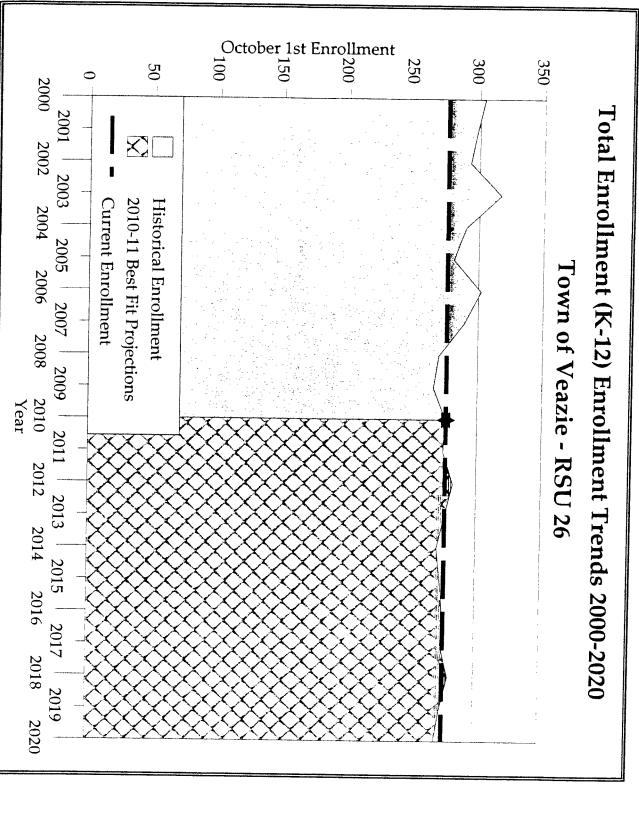


			Table VII-	4 - School I Town o	Table VII-4 - School Enrollment Projection Ranges - 2011-12 to 2020-21 (K-12) Town of Veazie - RSU 26 - 2010-11 Best Fit Model	Projection I SU 26 - 201	Ranges - 20 0-11 Best F	11-12 to 202 it Model	0-21 (K-12)			
School		Grades (K-5)			Grades (6-8)			Grades (9-12)			Total (K-12)	
Year	-10%	Pioj.	+10%	-10%	Ptoj.	+10%	-5%	Proj.	+5%	Low Range	Proj.	High Range
2011-12	115	128	141	41	46	51	95	<u></u>	105	252	274	296
2012-13	125	139	153	50	55	61	84	86	92	258	282	306
2013-14	119	132	145	53	59	65	82	86	90	254	277	300
2014-15	121	134	147	53	59	65	73	77	81	247	270	293
2015-16	122	136	150	53		65	74	78	82	250	273	296
2016-17	117	130	143	55	61	67	80	84	88	252	275	298
2017-18	112	124	136	61	68	75	77	81	85	250	273	296
2018-19	97	108	119	72	<b>8</b> 0	88	87	92	97	257	280	303
2019-20	100	111	122	65	72	79	86	91	96	251	274	297
2020-21	101	112	123	59	66	73	87	92	97	248	270	292
Sources: Pro	ected by Plan	Sources: Projected by Planning Decisions, Inc., October 2011	s, Inc., Octobe	r 2011								



APPENDIX - GRADE BY GRADE HISTORICAL AND PROJECTED ENROLLMENT AND GRADE GROUP **SUMMARIES** 

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			Entering	RSU 26 - 2010-11 -	Entering Class to births Katio Worksheet RSU 26 - 2010-11 - Best Fit Model	orksheet adal			
Oct 15-Oct 14	Number		KG Class	1st Grade	1st Class	Ratio	Ratio	Proj. 1st	Net Preschool
Births	Births	KG Year	Size	Year	Size	1st/Birth	1st/K	Grade	Migration
1994-95	97	10/00	95	10/01	101	1.041	1.063		
1995-96	. 99	10/01		10/02	100		1.031		
1996-97	. 101	10/02	120	10/03	128	1.267	1.067		
1997-98	89	10/03	105	10/04	96		0.914		
1998-99	. 99	10/04	102	10/05	101		0.990		
1999-00	115	10/05	132	10/06	6 · 130		0.985		
2000-01	98	10/06	111	10/07	108		0.973		
2001-02	101	10/07	122	10/08	122		000.1		
2002-03	91	10/08	86	10/09	93		1.081		
2003-04	98	10/09	97	10/10	97		1.000		
2004-05	. 124	10/10	117	10/11		0.969	1.027	120	-
2005-06	104	10/11		10/12	-	1.079	The state of the s	112	-
2006-07	111	10/12		10/13		1.079		120	
2007-08	94	10/13		10/14		1.079	7.1	101	
2008-09	100	10/14		10/15		1.079	46	108	
2009-10*	101	10/15		10/16		1.079		109	
2010-11 est	102	10/16		10/17		1.079		110	
2011-12 est	102	10/17		10/18		1.079	The second of the second	110	
2012-13 est	102	10/18		10/19		1.079		110	-
2013-14 est	102	10/19		10/20		1,079	A William Commence of the Comm	, 110	
10yr Total (95-04)	988 1	10yr Total (00-09)	1,067 10	1,067 10yr Total (01-10)	1,076	1.089	1.008	Last 10yr	8.8
10yr Avg (95-04)	99 1	99 10yr Avg (00-09)	107 10	107 10yr Avg (01-10)	108	1.087	1.008	Last 5yr	9.4
5yr Avg (05-09)	102				Ratios	1st/Birth	1st/K	Last 3yr	7
5yr Max (05-09)					Avg last 10	1.087	1.010	Proj	6.8
5yr Min (05-09)	94				Avg last 9	1.092	1.005		
3 yr Avg (08-10)	98				Avg last 8	1.102	1.001		
First Grade to Births	to Births	First Grade to	First Grade to Kindergarten		Avg last 7	1.079	0.992		
Correlation Coefficients	Coefficients	Correlation	Correlation Coefficients		Avg last 6	1.079	1.005	XX-24-24-	
10 YEAR	0.790	10 YEAR	0.932		Avg last 5	1.090	1.008		
9 YEAR	0.789 9 YEAR	YEAR	0.936		Avg last 4	1.080	1.014	<del></del>	
8 YEAR	0.808 8 YEAR	YEAR	0.934		Avg last 3	1.073	1.027		
7 YEAR	0.877	7 YEAR	0.952						
6 YEAR	0.871 6 YEAR	YEAR	0.984						
5 YEAR	0.882	YEAR	0.986		av 1st 5	1.084	1.013		
4 YEAR	0.817 4 YEAR	YEAR	0.975						
3 YEAR	0.812	YEAR	0.985		5yr Weighted	1.066	1.017	×	

while the 2011-12 first grade class was based on the 2010-11 Kindergarten enrollment and the 3 year ratio between first grade and Kindergarten enrollment. Health and Human Services, Office of Data, Research, and Vital Statistics. The first grade from 2012-13 to 2020-21 was projected using the 7 year ratio of first grade to births

2010-11 Best Fit Model Enrollment Projections for RSU 26, Completed October, 2011

								Enroll	ment	Enrollment Trends	ନ	Projections		RSU 26	- K-13	3	-17 - Root Est M 3-1									
	1				Octo	October 1st Enrollment	Enroll	nent				ľ	- 1			dnor	Totals	55.1	4 47		4 Yr Olds/Special Ed			2		
School	~	75	2nd	3rd	#	5th	6th	7th	8H	9th	10th	11th	121h	Total	Total	Total	Total	Total	4vn/EK	Spec	Spec	-+		Grand	~ ~	S Grand
		ľ	Ī	ľ	ľ					L	L			K-5	68	K-8	9-12	K-12	,			K-5	6-8	K-S	0-17	
2000-01	95	112	113	124	148	139	136	162	136	158	170	133	123 1135	Hustorical	2						ŀ		į	1,7,0	7.1.5	71.7
2001-02	97	2	117						100	100	1/0	133	152	/31	434	1,165	613	1,778	0	2	6	733	#	1,167	619	1,786
10101	7/	101	I.	5112	128	158	145	152	160	130	147	156	123	716	457	1,173	556	1,729	С	7	9	723	466	1.180	565	1 745
2002-03	120	198	99	118	120	119	146	141	144	178	136	150	145	676	431	1,107	609	1,716	0	=	œ	687	439	1 1 2	++	4
2003-04	105	128	E	109	114	124	121	149	135	165	176	123	148	691	405	1,096	612	1,708	0		0	69	405	1 1		1,750
2004-05	102	8	121	119	97	112	124	125	147	150	168	70	124	647	<u>ş</u>	1 043	613	1 /55	>					1,000	210	1,700
2005-06	132	<u></u>	3	118	7	3	119	132		1						-70 -0	312	1,000	c			64/	396	1,043	612	1,655
700C	1						1.0	140	121	13/	140	148	791	668	365	1,033	615	1,648	0	С	0	668	365	1,033	615	1,648
2000-07	111	130	104	96	130	122	100	126	135	146	166	157	156	693	361	1,054	625	1,679	14	О	0	707	361	1.068	625	1 693
2007-08	122	108	120	100	95	130	131	110	127	140	142	160	152	675	368	1,043	594	1,637	8	c	С	683	368	1 176	, , , , , , , , , , , , , , , , , , ,	
2008-09	86	122	106	121	108	92	125	127	110	134	134	138	164	635	362	997	570	1,567	2	С	0	637	362	999	570	1 560
2009-10	97	93	121	119	121	Ξ	92	117	131	118	130	131	134	82	340	1,002	513	1,515	19	=	7	187	340	3		
2010-11	117	97	88	124	122	119	114	98	114	137	123	138	147	667	306	92	n n	1 520	3			901	0.00	1,021	513	1,534
2011-12		121	2	3	120								Proj	Projected				1,7300	1		0	6/9	326	1,005	545	1,550
			7.4	25	120	121	119	113	æ	121	136	122	137	668	330	998	516	1,514	12	С	С	680	3,3(1)	010,1	516	1,525
2112-13	119	7112	11/	99	96	128	121	117	113	104	119	135	122	671	352	1,022	480	1,502	10	0		681	352	1,032	480	1,512
2013-14	101	120	109	123	103	95	127	120	118	120	103	119	134	651	365	1,015	475	1,491	=	0	0	661	365	1026	i n	1 00
2014-15	107	101	117	115	127	102	95	126	120	125	119	102	118	669	<u>3</u> 2	1,010	<u>\$</u>	1,474	=	0	С	680	2	1001		1,002
2015-16	108	108	99	123	119	127	102	44	126	127	123	118	102	683	322	1,005	470	1.475	-	>				1,004	101	1,405
2016-17	109	109	105	104 4	127	118	126	101	94	134	126	123	117	672	321	993	100	1 403	= :		)	4.60	322	1,016	470	1,486
2017-18	109	II0	106	E E	<b>1</b> 07	126	3	125	<u>=</u>	3	3	+						7,77	:		C	000	321	1,004	499	1,504
019 10	100	5	2	5						$\vdash$	132	160	177	009	344	1,013	479	1,492	Ξ	0	0	680	344	1,024	479	1,503
7010-17	109	110	10/	112	114	107	126	117	125	107	99	132	124	659	368	1,027	462	1,489	=	С	0	670	368	1,038	462	1_499
2019-20	109	110	107	113	115	114	196	125	117	133	8	98	131	668	348	1,016	468	1,484	11	0	0	679	348	1 027	891	1 400
2020-21	109	110	107	113	117	115	113	55	125	124	131	105	98	670	344	1.014	458	1 477	=							
2010-11 Best F	it Model t	nrollmen	it Projecti	ons for RS	3U 26, Cor	Fit Model Enrollment Projections for RSU 26, Completed October,	ctober, 2011	=			ł	ŀ	ŀ	ŀ	ŀ	******	100	1,4/4	Ŀ	c	6	681	344	1,025	458	1,483

11.422 RSU 26 FINAL 2011-12 Best Fit Model 10-18-2011.xls

2020-21 7 22 21 20	2019-20	61-8107	2010 10	2017-18	2016-17	2015-16	01-4107	2017-14	2012-13	71-1107	2011 12	2010-11	2009-10	2008-09	2007-08	2006-07	2005-06	2004-05	2003-04	2002-03	20-1002	2000-01		School Year		
7	7	,	2	7	7	7	,	3	7	,		4	7	10	10	5	4	4		6	Ć	-		₹.8		
22	2.2	21		21	24	19	20	20	22	-17		18	21	43	46	44	35	49	44	53	33	22		9th		Er
21	21	20		23	19	20	20	22	21	Ισ		20	1,	\$	43	38	54	32	51	32	30	41		10th	Juitio	rollment
20	20	2.3		18	20	20	77	21	15	25	2	16	10	40	37	53	35	48	40	30	42	28		11th	luttion Student Enrollment	Enrollment Trends &
20	22	18		19	20	21	20	15	24	21	i a	1,2	37	31	54	28	36	36	19	31	29	21		12th	irollment	Projections
84	85	82		81	83	81	83	79	83	83	ì	20 00	03	154	180	163	160	165	154	146	136	112		Total 9-17		1 1
91	92	89		89	90	88	90	86	90	90	1 1	30	3 3	164	190	168	164	169	161	152	141	113		Grand Total K-12		26 - Tuitic
1,032	1,034	1,045	-/	1.031	1,011	1,023	1,028	1,033	1,040	1,017	1,009	1,028	1,000	1000	1,061	1,073	1,037	1,047	1,103	1,124	1,185	1,168		<b>K</b> -8		n Studen
146	155	128		120	157	146	145	140	126	142	155	139	1//	177	186	190	192	199	209	231	165	180		9th		RSU 26 - Tuition Students - 9-12 - 2011-12 -
153	127	119	.00	15%	144	144	139	125	141	151	143	146	1/4	174	185	204	202	200	227	168	177	211	-	10th	RSU 26 and	
126	118	154	14,	1/13	143	138	124	139	150	147	154	150	1/8	170	197	210	183	218	163	180	198	161		11th	Tuition Stuc	Best Fit Model
117	153	142	14.1		137	123	138	149	146	159	1 163	161	195	107	206	184	198	160	167	176	152	173		12th	Tuition Student Enrollment	odel
542	552	544	Jou		582	551	546	554	563	599	615	596	724		774	788	775	7777	766	763	701	731	9-12	Total	žit	
1,574	1,587	1,589	1,392		1,593	1,574	1,575	1,587	1,602	1,616	1,624	1,624	1,733		1,835	1,861	1,812	1,824	1,869	1,887	1,886	1,899	K-12	Grand Total		

Para produced by Planning Pacificas Inc.

Class to Births Ratio Worksheet ourn - RSU 26 - 2010-11 - Best Fit Model	1
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			Cacino mine and Caco			TORO AN DECOMENSATIONS			
Oct 15-Oct 14	Number		KG Class	1st Grade	1st Class	Ratio	Ratio	Proj. 1st	Net Freschool
20 7001	Surra	NG Year	Size	Year	Size	1st/Birth	1st/K	Grade	Migration
1995-96	49	10/01	E.F	10/02	42	0.827	0.022		
1996-97	36	10/02	42	10/03	42	1.167	1 000		
1997-98	35	10/03	39	10/04	38	1.086	0.974		
1998-99	31	10/04	37	10/05	43	1.387	1.162		***************************************
1999-00	51	10/05	57	10/06	56	1.098	0.982		
2000-01	37	10/06	38	10/07	44	1.189	1.158		And the second s
2001-02	43	10/07	58	10/08	60	1.395	1.034		
2002-03	42	10/08	40	10/09	45	1.071	1.125		
2003-04	41	10/09	. 37	10/10	39	0.951	1.054		
2004-05	63	10/10	52	10/11		0.884	1.071	56	
2005-06	41	10/11		10/12	4	1.139		47	
2006-07	46	10/12		10/13	-	1.139	A TECHNOLOGY	52	
2007-08	49	10/13		10/14		1.139		56	
2008-09	38	10/14		10/15		1.139		43	
2009-10*	43	10/15		10/16		1.139	-	49	
2010-11 est	43	10/16		10/17		1.139	-	49	
2011-12 est	43	10/17		10/18		1.139		49	
2012-13 est	43	10/18		10/19	-	1.139		49	
2013-14 est	43	10/19		10/20		1.139	A CONTRACTOR OF THE PARTY OF TH	49	
10yr Total (95-04)	402 10	10yr Total (00-09)	426 10	10yr Total (01-10)	450	1.119	1.056	Last 10yr	4.8
10yr Avg (95-04)	40 10	40 10yr Avg (00-09)	43 10;	43 10yr Avg (01-10)	45	1.132	1.056	Last 5yr	6.0
5yt Avg (06-10)	43				Ratios	1st/Birth	1st/K	Last 3yr	6.0
5yr Max (06-10)	49				Avg last 10	1.132	1.064	Proj.	4.7
5yr Min (06-10)	38				Avg last 9	1.131	1.049		
3 yr Avg (08-10)	43				Avg last 8	1.168	1.061		
First Grade to Births	to Births	First Grade to Kindergarten	Cindergarten		Avg last 7	1.168	1.070		
10 YFAR	49	10 YEAR	0.015		Awa hat s	1.302	1.000		
9 YEAR		YEAR	0.924		Avg last 4	1.152	1.093		
8 YEAR	0.680 8 YEAR	YEAR	0.942		Avg last 3	1.139	1.071		
7 YEAR	0.665 7	7 YEAR	0.949		c				
6 YEAR	0.610 6 YEAR	YEAR	0.975						
5 YEAR	0.608 5 YEAR	YEAR	0.975		av 1st 5	1.122	1.058		
	0.504 4 YEAR	VE A R	0.80	_					
3 YEAR	0.971 <b>13</b> YEAR		0.700						

and the 2011-12 first grade was based on te 2010-11 Kindergarten class size and the 3 year ratio of first grade to Kindergarten enrollment. Health and Human Services, Office of Data, Research, and Vital Statistics. The first grade from 2012-13 to 2020-21 was projected using the 3 year ratio of first grade to births,

2010-11 Best Fit Model Enrollment Projections for the Town of Glenburn - RSU 26, Completed October, 2011 Data produced by Planning Decisions Inc

The part of the	5         272         737         4         0         0         297         172         465         272           2         255         707         0         0         0         288         164         452         255           236         671         2         0         0         289         148         435         236           251         674         5         0         0         288         140         423         251           209         647         3         0         0         288         149         428         225           209         647         3         0         0         288         154         440         208           199         631         3         0         0         288         146         431         199           199         631         3         0         0         288         146         431         199           199         635         3         0         0         297         143         437         197         0           205         638         3         0         0         291         140         429 <th>1149 1150 1154 1146 1143 1143 1143 1143 1143</th> <th><del>┤╎╎╎╎╎╎╎</del></th> <th></th> <th></th> <th>3 3 5 7 9</th> <th>40 57 54</th> <th>47 53</th> <th></th> <th></th> <th></th> <th>47</th> <th>49</th> <th><math>\forall  o</math></th> <th>2020-21</th>	1149 1150 1154 1146 1143 1143 1143 1143 1143	<del>┤╎╎╎╎╎╎╎</del>			3 3 5 7 9	40 57 54	47 53				47	49	$\forall  o$	2020-21
No.   14   244	5         272         737         4         0         0         297         172         465         272           2         255         707         0         0         0         288         164         452         255           236         671         2         0         0         289         148         435         236           251         674         5         0         0         288         140         423         251           225         653         3         0         0         288         149         428         225           209         647         3         0         0         281         150         438         209           208         648         3         0         0         288         154         440         208           199         631         3         0         0         288         154         440         208           199         635         3         0         0         297         143         437         199           205         638         3         0         0         291         140         429         215 </th <th>1149 1150 1154 1146 1143 1143 1143 1143 1156</th> <th>╅┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼</th> <th></th> <th></th> <th></th> <th>40 57 48</th> <th>47 53</th> <th>+ + +</th> <th></th> <th>++++</th> <th>47</th> <th>49</th> <th>+</th> <th></th>	1149 1150 1154 1146 1143 1143 1143 1143 1156	╅┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼				40 57 48	47 53	+ + +		++++	47	49	+	
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October 1st Enrollment  Forale Group Totals  October 1st Enrollment  October 1st Enroll Total Society  October 1	7-12	orical	ł		-			2	+	+	$\dashv$	46	$\dashv$	┪	8
October 1st Enrollment Grade Group Totals 4 Yr Olds/Special Ed	Total Total 4yo/EK Ed Ed Total	fotal 6-8	<b></b>	<u> </u>	<b></b>	<u> </u>	438 8	<u> </u>	$\vdash$	-	-	-	-		Year
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Data produced by Flanning Decisions for the Town of Glenburn - RSU 26, Completed October, 2011

				2	<b>\</b>	Č.	× ( ) Year	XIT 10	Sirths
Net Freechool	Proj. 1st	Ratio	Ratio	1st Class	1st Grade	KG Class	}	Number	15-Oct 14
-			Town of Orono - RSU 26 - 2010-11 - Best Fit Model	- 2010-11 - В	no - RSU 26	Town of Orc			
			orksheet	ths Ratio W	<b>Entering Class to Births Ratio Worksheet</b>	Enterin			

O21 15 O 21 14 O	N		TOWN OF CIOI	10 - KSU 26	10Wn of Orono - RSO 26 - 2010-11 - Best Fit Model	st Fit Model			
Births	Births	KG Year	Size	ist Grade Year	ist Class Size	Ratio 1st/Birth	Ratio 1et/K	Proj. 1st	Net Freschool
1994-95	42	10/00	39	10/01	361	0.857	0.923	O. auc	Migration
1995-96	36	10/01	38	10/02	40	1.111	1.053		0-
1996-97	47	10/02	52	10/03	59	1.255	1.135		4
1997-98	41	10/03	46	10/04	44	1.073	0.957		د 71
1998-99	46	10/04	46	10/05	41	0.891	0.891		л
1999-00	50	10/05	56	10/06		1.040	0.929		3
2000-01	40	10/06	51	10/07	4.8	1.200	0.941		8
2001-02	43	10/07	40	10/08	43	1.000	1.075		0
2002-03	38	10/08	28	10/09	32	0.842	1.143		0
2003-04	41]	10/09		10/10	37	0.902	1.057		<i>1</i>
2004-05	. 38	10/10	40	10/11		1.083	1.029	41	<u>.</u>
2005-06	47	10/11		10/12		0.955		45	-2
2006-07	40	10/12		10/13		0.955		38	-2
2007-08	34	10/13		10/14				32	-2
2008-09	50	10/14		10/15	-	0.955		48	-2
2009-10	42	51/01		10/16		0.955	The state of the s	40	-2
2010-11 est	42	10/16		10/1/		0.955		40	-2
189 71-1107	42	10/1/		10/18		0.955		40	-2
2012-13 est	42	10/18		10/19	Ē4.	0.955		40	-2
2013-14 est	42	10/19		10/20		0.955	The section of the se	40	-2
10yr Total (95-04)	424 10	10yr Total (00-09)	431 10	10yr Total (01-10)	432	1.019	1.002	Last 10yr	0.8
To a series (OF 190)	42 i	## 1031 / 105 (00 07)	70 10	20 10/1 (AL (AL	(#)	1.017	7.007	Last 5yr	0.0
Syr May (05-09)	50				A lact 10	1 O 17	ISUN	Last 3yr	نځ ند
5yr Min (05-09)	34				Avg last 9	1.035	1.020	110).	-
3 yr Avg (08-10)	42				Avg last 8	1.026	1.016		
First Grade to Births	e to Births	First Grade to	First Grade to Kindergarten		Avg last 7	0.993	0.999		
Correlation Coefficients	Coefficients	Correlation	Correlation Coefficients		Avg last 6	0.979	1.006		<b>202.13</b> 1.10
10 YEAR	0.651 10	10 YEAR	0.887		Avg last 5	0.997	1.029		
9 YEAR	0.676 9 YEAR	YEAR	0.891		Avg last 4	0.986	1.054	-	
8 YEAR	0.695 8 YEAR	YEAR	0.887		Avg last 3	0.915	1.092	. "	
7 YEAR	0.651.7	7 YEAR	0.963						
6 YEAR	0.686 6 YEAR	YEAR	0.962						
5 YEAR	0.759 5 YEAR	YEAR	0.990		av 1st 5	1.038	0.992		
4 YEAR	0.505 4 YEAR	YEAR	0.982						n Piller
3 YEAK	C 98613 YFA	< E > U	0 989		Sur Weighted	0 055	1 060	-	

Health and Human Services, Office of Data, Research, and Vital Statistics. The first grade from 2012-13 to 2020-21 was projected using the 5 year ratio of first grade to births, and the 2011-12 first grade class was based on the 2010-11 Kindergarten class size and the 5 year weighted ratio of first grade to Kindergarten enrollment. Notes: Three-year average of births (2007-08 to 2009-10) used to estimate births from 2010-11 to 2014-15. \*2010 birth data is preliminary from the Mainc Department of

2010-11 Best Fit Model Enrollment Projections for the Town of Orono - RSU 26, Completed October, 2011

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													3				+	1	+	╁	+		\$	i i	020-21
562	179	383	125	257	0	С	7	562	179	383	125	257	53	38	42	45	49	42	35	4 53	1 1	41 41	40	39	2019-20
573	190	384	135	249	0	О	7	573	190	384	135	249	86	52	37	41	45	49	41	2 36	1 52	41 41	40	39	2018-19
584	204	380	133	246	С	0	7	584	204	380	133	246	59	59	51	35	ŧ	45	49	5 42	49 35	41 4	40 4	39	2017-18
584	213	372	119	252	С	0	7	584	213	372	119	252	49	58	57	49	35	40	45	2 50	3 42	49 33	40 4	39	2016-17
579	203	376	123	253	С	0	7	579	203	376	123	253	44	48	56	55	48	35	40	9 45	39 49	33	\$	39	2015-16
581	195	386	137	249	0	0	7	581	195	386	137	249	51	44	47	2	54	48	35	5 41	46 45	39	32	$\vdash$	2014-15
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587	192	395	137	258	0	0	7	587	192	395	137	258	53	46	46	47	40	$\vdash$	╁┼	╁┼	-	┼┼	$\vdash$	╁┼	211-17
545	193	373	00.1	270				000				Projected						$\  \cdot \ $	$\  \ $	$\left\{ \  ight]$	┨╏	-	┨╏	+	10
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594	188	390	132	274	Q.	0	16	578	188	390	132	258	જ	49	47	42	46	48	38	52 43	49 5	47 '	32	35	2009-10
592	214	376	137	241	0	0	2	590	214	376	137	239	66	53	50	45	43	45	49	40 37	48	43	43	28	2008-09
612	209	402	132	271	0	0		611	209	402	132	270	44	65	8	50	43	43	46	39 55	39	49	48	<b>4</b> 0	2007-08
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					odel	2010-11 - Best Fit Model	1 - Bes	2010-1		iU 26 -	no - RS	Enrollment Trends & Projections - Town of Orono - RSU 26 - K-12	Town	ions -	roject	ds & l	t Tren	illmen	Enro						

2010-11 Rest Fit Model Enrollment Projections for the Town of Orono-RSU 26, Completed October, 2011 Data produced by Planning Decisions Inc

Births	)ct 15-Oct 14	
Births	2	
KG Year		
KG Class Size	Town of Vea:	Entering
1st Grade Year	zie - RSU 26 -	Entering Class to Births Ratio Worksheet
1st Class Size	2010-11 - Be	ıs Ratio Wo
Ratio	Town of Veazie - RSU 26 - 2010-11 - Best Fit Model	rksheet
Ratio		
Proj. 1st		
Net Preschool	***	

Oct 15-Oct 14	Number		KG Class	1st Grade	1	pear I It Model			
Births	1	KG Year	Size	Year	Size	Ist/Birth	Ratio 1et/V	Proj. 1st	Net Preschool
1994-95	18	10/00		10/01				Grade	Migration
1996-07	13	10/01	16	10/02	19		1 188		5
1007.00	19	10/02	26	10/03	27		850 1		6
1997-98	13	10/03	20	10/04	14	1.077	0.700		38
1990-99	21	10/04	19	10/05	17		208 ()		
1999-00	15	10/05	5 19	10/06	29		0.070		-4
2000-01	20	10/06	22	10/07	16		0C1.1	***************************************	7
2001-02	15	10/07	24	10/08	10		0./2/		-4
2002-03	12	10/08	18	10/09	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0.792		4
2003-04	16	10/09	350	10/10	10	1.333	0.889		4
2004-05	22	10/10	770	10/11	21	1.313	0.840		5
2005-06	16	10/11	10	10/12		1.355	0.840	21	-1
2006-07	25	10/12		10/13		1 751	er and ever a second	20	4
2007-08		10/13		10/14		1 351		311	6
2008-09	12	10/14		10/15		1 351		14	3
2009-10*	16	10/15		10/16		1 351		CT.	3
2010-11 est	13	10/16		10/17		1 251		20	4
2011-12 est	13	10/17		10/18		1 251		10	3
2012-13 est	13	10/18		10/19		1 251	Company of year fire	Z 3 10	3
2013-14 est	13	10/19		10/20		1.251	2 2 3 3 3 3 1 1 2 2	10	3
10yr Total (95-04)	162	10yr Total (00-09)	210 10yr	0yr Total (01-10)	194	1 108	11027	0.1	3
10yr Avg (95-04)	16:	16 10yr Avg (00-09)	21 11		19	1.223	0.924	Last Joyn	3.2 2.2
Sire May (DE DO)	2 5				Katios	1st/Birth	1st/K	1 20 1 20 1	٠ <u>٠</u>
5yr Min (05-09)	11				Avg last 10	1.223	0.932	Proj.	ب را د
3 yr Avg (08-10)	13				Avg last 8	1.216	0.914		
First Grade to Births	Births	First Grade to Kindergarten	Kindergarten		Avg last 7	1.152	0.857		
Correlation Coefficients	tilicients	Correlation Coefficients	oefficients		Avg last 6	1.165	0.883		
10 YEAR	0.298 1	0.298 10 YEAR	0.500		Avg last 5	1 236	0.00.0		
9 YEAR	0.252	0.252 9 YEAR	0.528		Avg last 4	1 178	0.001		
8 YEAR	0.268 8	0.268 8 YEAR	0.631		Avg last 3	1 304	0.012		
7 YEAR	0.034 7 YEAR	YEAR	0.359		9 4000	#WC.1	0.840		
6 YEAR	-0.262 6	6 YEAR	0.330						
5 YEAR	-0.106 5 YEAR	YEAR	0.254		av 1st 5	1 209	0 083		
4 YEAR	-0.041 4 YEAR	. i . ı	758 0				0.700		
2 VE A D		4 YEAR	0.000						

grade to births, and the 2011-12 first grade class was based on the 2010-11 Kindergarten enrollment and the 3 year ratio of first grade to Kindergarten enrollment. Health and Human Services, Office of Data, Research, and Vital Statistics. The first grade from 2012-13 to 2020-21 was projected using the 5 year weighted ratio of first erage of births (2007-08 to 2009-10) used to estimate births from 2010-11 to 2014-15. \*2010 birth data is preliminary from the Maine Department of

2010-11 Best Fit Model Enrollment Projections for the Town of Veazie - RSU 26. Completed October, 2011

2010-11 Real Fit Model Entrollment Projections for the Town of Veazir - RSU 26, Completed October, 2011 Data produced by Planning Decisions Inc	2020-21		2019-20	2018-19		2017-18	/1-9107		2015-16	101410	2014-15	2013-14		2012-13	711-117		2010-11	01-2007	מו מושוכ	2008-09	2007 00	2007-08	2006-07		2005-06	2004-05	20000	PUTEURIC	2002-03	70-1007	כת וואוכ	2000-01	Year	School
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178		183	188		193	1.72	101	195		194	130		194	1/4		177		177	169		176	196		178	181	;	203	194		207	208		Total	Orace Grand
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271	275		281	274		276	2/4		272		777	283		276	2/6		267	0/7	1	292	9	202	281		290	317	100	1	305	307		K-12		

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