## Exhibits

## Exhibit A

With Changing Demographics, State Can't Sustain Texas' Economic Prosperity Without Equitably Investing in its Fastest Growing Populations

Change in Texas Public PK-12 Student Enrollment, From 2007 to 2017

\% of HS Grads Earning a Postsecondary Degree Within Six Years ${ }^{\mathbf{1}}$
$28 \% \quad 18 \% \quad 38 \%$

## Exhibit B

Texas Ranks $2^{\text {nd }}$ and $9^{\text {th }}$ in the \% of Students Who are Economically Disadvantaged and English Language Learners

| $\%$ English Language Learners K-12 |
| :---: | :---: |
| Enrollment |$|$| 1 | California |
| :---: | :---: |
| 2 | Texas |
| 3 | Nevada |
| 4 | New Mexico |
| 5 | Alaska |
| 6 | Colorado |
| 7 | Kansas |
| 8 | Washington |
| 10 | Illinois |
| 11 | Hawida |
| 12 | Oregon |
| 13 | Minnesota |
| 14 | Massachusetts |
| 15 | Virginia |

\% Economically Disadvantaged K-
12 Enrollment

| 1 | Mississippi |
| :---: | :---: |
| 2 | New Mexico |
| 3 | Arkansas |
| 4 | Georgia |
| 5 | Oklahoma |
| 6 | Louisiana |
| 7 | South Carolina |
| 8 | Kentucky |
| 9 | Texas |
| 10 | California |
| 11 | Nevada |
| 12 | Tennessee |
| 13 | Florida |
| 14 | North Carolina |
| 15 | Oregon |

## Exhibit C-1

Data Clearly Indicates Investments Should Target Low Income and ELL Students, Which Are Both Well Below a State Goal of 60\% Proficiency

2018 STAAR Proficiency at "Meets" Standard Across All Grades and Subjects


## Exhibit C-2

## Achievement Gaps in $3^{\text {rd }}$ Grade Reading Exist in Texas by Income, Race, and Language Proficiency

Statewide STAAR 3rd Grade "Meets Grade Level" Rates by Demographic, 2012-2018


## College Readiness Rates Show That Achievement Gaps Persist I nto High School

Statewide College Readiness Rates (SAT/ ACT/ TSI A) of High School Graduates by Demographic, 2011-2016 HS Grad. Classes


Source: TEA TAPR 2012-2017 reports; for weighted averages (Non-EcoDis, non-LEP), TEA Accountability Reports (2012-2017), 4-Year HS Graduation Rates
Note: LEP/non-LEP HS grad counts are not published by TEA TAPR standard files; these numbers found in TEA Accountability Reports (4-Year Longitudinal Graduation Rates, 2011-2016)

## Exhibit D

## The Need for Targeted Resources:

Even the State's 15 Highest Performing Systems Serving Low Income and English Language Learners Fall Well Below a 60\% STAAR Proficiency Goal

| Economically Disadvantaged Students Only ${ }^{1}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| ISD or Charter | Eco. Dis. \% | Enroll. | $\begin{aligned} & \text { STAAR } \\ & 2018 \% \\ & \text { Meeting } \\ & \text { Std. } \end{aligned}$ |
| WYLIE | 26\% | 14,972 | 55\% |
| LOS FRESNOS | 77\% | 10,827 | 54\% |
| SHARYLAND | 61\% | 10,026 | 53\% |
| IDEA | 89\% | 29,334 | 52\% |
| HEB | 52\% | 23,065 | 50\% |
| KATY | 29\% | 75,231 | 50\% |
| MIDWAY | 30\% | 7,886 | 49\% |
| ROMA | 88\% | 6,528 | 49\% |
| TOMBALL | 22\% | 14,882 | 49\% |
| YES PREP | 87\% | 10,258 | 48\% |
| KIPP | 91\% | 13,346 | 47\% |
| PEARLAND | 28\% | 21,516 | 47\% |
| BROWNSVILLE | 96\% | 46,799 | 47\% |
| EAGLE PASS | 77\% | 14,779 | 46\% |
| SOCORRO | 71\% | 45,804 | 46\% |


| ELL Students Only ${ }^{\mathbf{1}}$ |  |  |  |
| :--- | :---: | :---: | :---: |
| ISD or <br> Charter |  |  | STAAR <br> 2018 \% <br> Meeting |
| COPPELL | $11 \%$ | Enroll. | Std. |
| ROMA | $68 \%$ | 6,528 | $42 \%$ |
| TOMBALL | $11 \%$ | 14,882 | $41 \%$ |
| IDEA | $34 \%$ | 29,334 | $40 \%$ |
| KATY | $17 \%$ | 75,231 | $39 \%$ |
| CROWLEY | $15 \%$ | 15,185 | $35 \%$ |
| SHARYLAND | $29 \%$ | 10,026 | $35 \%$ |
| DALLAS | $44 \%$ | 157,787 | $35 \%$ |
| WYLIE | $10 \%$ | 14,972 | $35 \%$ |
| KIPP | $35 \%$ | 13,346 | $34 \%$ |
| GRAND PRAIRIE | $29 \%$ | 29,287 | $33 \%$ |
| MT. PLEASANT | $39 \%$ | 5,312 | $32 \%$ |
| LOS FRESNOS | $22 \%$ | 10,827 | $31 \%$ |
| LAMAR | $14 \%$ | 30,744 | $31 \%$ |
| WHITE | $12 \%$ | 6,794 | $31 \%$ |
| SETTLEMENT |  |  |  |

## Exhibit E

## Where We Stand Today: Texas' Education/Workforce Pipeline

 Need for $\mathbf{\sim 9 0 , 0 0 0}$ Additional Students Completing to Meet TX 60x2030 Goal
(1) Pre-K Enrollment: Percent of 3- and 4-year-olds enrolled in district Pre-K programs. Texas Education Agency (TEA) - Texas Public Education Information Report (TPEIR) - Texas PreKindergarten Report; (2) Kindergarten Readiness: The percent of students deemed Kindergarten Ready based on assessments given by districts at the beginning of the year to Kindergarteners; (3) STAAR indicators: Achievement levels represent percentage of students achieving "meets grade level" standard on 2017 STAAR exams. (4) College ready: The percent of HS grads who took the SAT or ACT and scored at least a 24 on the ACT or 1110 on the SAT (reading and math) - TEA TAPR 2017. (5) Graduation rate: the percent of the 9 th grade cohort from 2012 - 2013 Scho year that graduated four years later in 2016. Texas Education Agency: - 2016-2017 Accountability System - 4 year Federal Graduation Rate; (6) College enroliment: The percent of 2010 HS 6 years of HS graduation; THECB $8^{\text {th }}$ Grade Cohort Study, 2016 report

## Exhibit F

Troubling outcomes resulting from relationship of our spending relative to our growing student needs, particularly in literacy


2017 "Nation's Report Card" (NAEP) TX Rankings


46 out of 50 in $4^{\text {th }}$ Grade Reading 41 out of 50 in $8^{\text {th }}$ Grade Reading


19 out of 50 in $4^{\text {th }}$ Grade Math 24 out of 50 in $8^{\text {th }}$ Grade Math

## Exhibit G

Across Texas, Community College Tuition Rates (4th Lowest in U.S.) Are Below Average Annual U.S. Pell Grant, Making Tuition for all Low Income U.S. Citizens in Texas Free
\$4,010


Source: Various community college websites, https://trends.collegeboard.org/student-aid/figures-tables/maximum-and-average-pell-grants-over-time

## Exhibit H

Statewide I nitiatives Have Led to LA and TN Leading the Nation (and Texas) in FAFSA Completion and Accessing U.S. Aid via Pell Grants Despite Ranking 9th in U.S. in \% Economic Disadvantage, TX Also Trails U.S.

FAFSA Completion Rates through June 30


## Exhibit I

Economically Disadvantaged Students, Whether as a Pct. of 8th graders or of HS Grads, Enroll in Post Secondary Education at Rates 2/3rds to 3/4ths of Their Non-Disadvantaged Peers

THECB 8 ${ }^{\text {th }}$ Grade Cohort Postsecondary Enrollment Rates by Income


[^0]Texas Students Leave at Least \$310 Million in Annual U.S. Aid for EACH H.S. Senior Cohort On the Table Due to Failure to Complete FAFSA

Texas Students Qualifying for Federal Financial Aid via FAFSA (conservatively assumes that only those considered economically disadvantaged qualify for federal aid)


## Exhibit K

Economically Disadvantaged Students, Whether as a Pct. of 8th graders or of HS Grads, Ultimately Attain a Post Secondary Degree at Rates $1 / 3^{\text {rd }}$ to $1 / 2$ th of Their Non-Disadvantaged Peers

## Postsecondary Completion Rates by Income

PS Completion
(\% of $8^{\text {th }}$ grade cohort completed)


PS Completion
(\% of HS grads completed)


## Exhibit L

## Roughly \$200 Billion Dollars Foregone by Each Texas H.S. Class by not Obtaining Postsecondary Credentials

Estimated Lifetime Earnings by Education Level, H.S. class of 2010
Texas


Within each Texas H.S. graduating class, students subsequently not earning a postsecondary credential lose up to $\mathbf{\sim} \mathbf{\$ 2 0 0}$ Billion in future lifetime earnings (equal to 1/ $8^{\text {th }}$ of Texas \$1.6 trillion GDP)
\# students, 2010 HS 79,142 cohort

Source: The Commit Partnership, Median earnings found and adjusted for inflation ( 2017 Dollars) in U.S. Census,
American Community Survey Briefs, "Work-life Earnings by Field of Degree and Occupation for People with a Bachelor's Degree: 2011"; PS attainment numbers estimated using the THECB Higher Education Attainment report, HS grad classes '08-'10

## 87\% of School Districts Offer Pre-K Programs; <br> ~70\% of Those Offering PreK Have Full-Day Offerings; ~54\% of Currently Enrolled 3 and 4 Year Old's Attend Full Day

Public Pre-Kindergarten Enrollment by Full or Half Day Program and ADA Eligibility for 2016-17 School Year

|  |  | 2016-2017 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total Enrolled |  | ADA Eligible |  | Not Eligible for ADA |  |  |
|  | Students <br> Enrolled | Percent <br> Enrolled | Students <br> Enrolled | Percent <br> Enrolled | Students <br> Enrolled | Percent <br> Enrolled |  |
| Age 3 | Full-Day | 14,546 | $53 \%$ | 13,857 | $53 \%$ | 689 | $54 \%$ |
|  | Half-Day | 13,042 | $47 \%$ | 12,454 | $47 \%$ | 588 | $45 \%$ |
|  | Total | 27,588 | $100 \%$ | 26,311 | $100 \%$ | 1,277 | $100 \%$ |
| Age 4 | Full-Day | 107,497 | $55 \%$ | 100,600 | $54 \%$ | 6,897 | $60 \%$ |
|  | Half-Day | 89,029 | $45 \%$ | 84,508 | $46 \%$ | 4,521 | $40 \%$ |
|  | Total | 196,526 | $100 \%$ | 185,108 | $100 \%$ | 11,418 | $100 \%$ |
| Total | Total | 224,114 | $100 \%$ | 211,419 | $100 \%$ | 12,695 | $100 \%$ |


| Number of Districts Offering Full and Half Day Pre-K |  |  |
| :--- | :---: | :---: |
|  | 2016-2017 |  |
|  | Districts Providing Pre-K | Schools Providing Pre-K |
| Full-Day Only | 452 | 1,464 |
| Half-Day Only | 296 | 1,369 |
| Full and Half-Day | 303 | 519 |
| Total | 1,051 | 3,352 |

## Exhibit N

Current Outcomes Impacted by Poverty...But Wide Variations in Outcomes Among Districts with Similar Demographics Show That Strategies, Priorities and Resource Allocations Can Matter Greatly

2018 STAAR "Meets Grade Level" Rates by District: All Grades, All Subjects


Exhibit O-1
Teacher Supply Provided by Schools of Higher Education Continues to Decline Statewide (15\% Decline since 2012)

State of Texas Teacher Supply and Demand, 2012-2017
■ Beginning PK-12 Teachers Hired by Texas Public Schools

- Texas PK-12 Teachers Certified by Higher ED



## Exhibit O-2

Lower Income ISD's Increasingly Have More Beginning Teachers and Higher Teacher Turnover, Impacting Low Income Achievement

Eco-Dis Student Achievement vs. Teacher Characteristics, by District Eco-Dis Rate (200 Largest ISDs)
\% of Eco-Dis Students Meeting STAAR Standard (All Grades/All Subjects), 2017\% of Teacher Turnover, 2017\% of Teachers Who are Beginning, 2017


| Teachers: Avg. Yrs. Exp. | 11.2 | 11.4 | 10.8 | 10.6 | 10.2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \# Districts | 15 | 30 | 51 | 67 | 36 |
| \# Students | 223,117 | 727,916 | 1,081,443 | 1,463,410 | 787,427 |
| \# Teachers | 14,627 | 47,393 | 69,988 | 92,391 | 50,736 |

## Exhibit P-1

Dallas ISD Has Made Significant Academic Progress by Implementing a Number of Key Initiatives Focused on Early Childhood, Educator Pay/Strategic Staffing, and Early College/P-Tech


-     - \% of DISD Students Enrolled Within an IR Campus ——\% of DISD Students Meeting State Std.
$-\quad$ \% of State Students Meeting State Std.



## Exhibit P-2

## Dallas ISD Retains $90 \%$ + of Teachers Rated at Higher Levels of

 Proficiency, with Salaries Ranging as High as \$75k to \$90k Before Adjustments for Participation in ACE or Increases Due to TRE Passage| $\begin{gathered} \text { 2018-2019 } \\ \text { Effectiveness } \\ \text { Levels } \end{gathered}$ | N Teachers | \% Change from Previous Year | Average CYS | N/\% Retained in TEI Eligible Position | Average \% Salary Increase | Average Salary |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 2017-2018 | 2018-2019 |
| Unsatisfactory | 82 | -6.8\% | 8.4 | 48 (58\%) |  | \$53,371 | \$53,371 |
| Progressing I | 1414 | -8.2\% | 2.7 | 1098 (78\%) | 1.6\% | \$51,739 | \$52,548 |
| Progressing II | 2002 | -15.5\% | 7.0 | 1597 (81\%) | 2.7\% | \$53,515 | \$54,945 |
| Proficient I | 4206 | 2.6\% | 11.6 | 3549 (84\%) | 2.7\% | \$56,913 | \$58,447 |
| Proficient II | 1172 | 5.3\% | 12.7 | 1058 (90\%) | 3.5\% | \$59,669 | \$61,734 |
| Proficient III | 702 | 26.3\% | 13.2 | 654 (93\%) | 4.3\% | \$63,644 | \$66,392 |
| Exemplary I | 133 | 30.4\% | 14.3 | 124 (94\%) | 9.1\% | \$68,610 | \$74,843 |
| Exemplary II | 110 | 48.6\% | 14.4 | 102 (93\%) | 4.9\% | \$79,209 | \$83,051 |
| Master | 3 | 100\% | 8.3 | 3 (100\%) | 9.8\% | \$82,000 | \$90,000 |
| Total* | 9824 |  | 9.7 | 8292(84\%) | 2.9\% | \$56,671 | \$58,309 |

*This total reflects preliminary Effectiveness Level data through 09/26/2018; teachers with No Level are excluded from this data set. Dallas ISD recently passed a $\$ 126$ million Tax Ratification Election on 11/6/2018 to provide additional funding to in part continue to grow teacher compensation, including adding more effective teachers who qualify for higher salary bands.

## Exhibit P-3

The ACE Initiative in Dallas ISD Resulted in 12 of 13 Multi-Year IR Campuses (92\%) Going Off State's Improved Required List After One Yr.

| Campus | Year 1 <br> of ACE | Type <br> Elm.or <br> Mid.) | \% Eco <br> Dis. | \% ELL | \% <br> Mob. | Rating <br> Prior <br> To <br> ACE | Rating <br> Following <br> Year 1 of <br> ACE | Points <br> per TEA | Equiv. <br> Grade |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blanton | $15-16$ | ES | $92 \%$ | $63 \%$ | $21 \%$ | IR 5 | Met Std. | 93 | A |
| J.W. Ray | $17-18$ | ES | $94 \%$ | $3 \%$ | $36 \%$ | IR 4 | Met Std. | 91 | A |
| Mills | $15-16$ | ES | $91 \%$ | $45 \%$ | $28 \%$ | IR 5 | Met Std. | $\mathbf{8 9}$ | B |
| U. Lee | $15-16$ | ES | $92 \%$ | $31 \%$ | $35 \%$ | IR 2 | Met Std. | $\mathbf{8 5}$ | B |
| Titche | $17-18$ | ES | $84 \%$ | $42 \%$ | $33 \%$ | IR 5 | Met Std. | $\mathbf{8 8}$ | B |
| J.N. Ervin | $17-18$ | ES | $97 \%$ | $12 \%$ | $38 \%$ | IR 2 | Met Std. | $\mathbf{8 5}$ | B |
| Hernandez | $17-18$ | ES | $84 \%$ | $33 \%$ | $48 \%$ | IR 2 | Met Std. | $\mathbf{8 7}$ | B |
| Rusk | $17-18$ | MS | $92 \%$ | $59 \%$ | $24 \%$ | IR 2 | Met Std. | $\mathbf{8 4}$ | B |
| Edison | $15-16$ | MS | $91 \%$ | $34 \%$ | $28 \%$ | IR 5 | IR | $\mathbf{7 6}$ | C |
| Dade | $15-16$ | MS | $100 \%$ | $27 \%$ | $31 \%$ | IR 3 | Met Std. | $\mathbf{7 8}$ | C |
| Zumwalt | $15-16$ | MS | $97 \%$ | $15 \%$ | $43 \%$ | IR 3 | Met Std. | $\mathbf{7 4}$ | C |
| C.F. Carr | $17-18$ | ES | $92 \%$ | $34 \%$ | $18 \%$ | IR 5 | Met Std. | $\mathbf{7 6}$ | C |
| Pease | $15-16$ | ES | $92 \%$ | $3 \%$ | $\mathbf{4 4 \%}$ | IR 3 | Met Std. | $\mathbf{5 9}$ | F |
|  |  |  |  |  |  |  |  |  |  |
| Totals or <br> Average for <br> 13 Schools |  | 10 ES <br> and <br> 3 MS | $\mathbf{9 1 \%}$ | $\mathbf{3 2 \%}$ | $\mathbf{3 1 \%}$ | Avg <br> of 3.9 | $\mathbf{1 2}$ of 13 <br> Met Std <br> (92\%). | $\mathbf{8 2}$ | B |

## How High Are Income Tax Rates in Your State?

Top Stote Marginal Individual income Tax Rates, 2018

TX one of 7 states with $0 \%$

How High Are Corporate Income Tax Rates
Top State Marginal Corporate income Tax Rates in 2018

TX one of 6 states with $0 \%$


How High Are Sales Taxes in Your State?
Combined State \& Average Local Sales Tax Rates, Jon. 12018


TX ranks $12^{\text {th }}$ ( < OK, AR, LA)

Source: Tax Foundation, Nicole Kaeding Testimony, 4.19.18; U.S. Census Data

## Exhibit R

## Total State and Local Tax Burden Ranked 46th in 2012



## Exhibit S-1

If unaddressed, recapture will become an even larger burden over a growing number of Chapter 41 school districts over the next 5 years

Actual and Projected Recapture Collections, 1994 to 2023


The $\$ 2.7 \mathrm{~B}$ that the state collects in recapture payments from Chapter 41 school districts is projected to nearly double in just five years, up to over \$5B by 2023 under the current school finance system.

## Exhibit S-2

If current formulas and structure not addressed, recapture will become an even larger burden, exceeding the state's share of funding in a decade

## State/Local Share Under Current Formula Trends



## Exhibit T-1

Initial State Investment of $\sim \$ 780$ Million in $3^{\text {rd }}$ Grade Reading Allotment and $\sim \$ 400$ Million of Outcomes-Based Funding Could

Meaningfully Increase $3^{\text {rd }}$ Grade Reading Achievement

## Economically Disadvantaged $3^{\text {rd }}$ Grade Students

| Outcomes Based Funding Per Student | Current Proficient \% in Reading | Current <br> Number of Students Proficient | Total Outcomes Funding in Yr. 1 (MM's) | Stretch Proficient \% in Reading | Stretch <br> Number of Students Proficient | Stretch Total Outcomes Funding (MM's) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$3,400 | 32\% | 79,754 | \$271.2 | 55\%* | 139,203 | \$473.3 |

Non Economically Disadvantaged $3^{\text {rd }}$ Grade Students

| $\$ 1,450$ | $58 \%$ | 86,900 | $\$ 126.0$ | $68 \%$ | 102,005 | $\$ 147.9$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Total $3^{\text {rd }}$ Grade Students

| \% | 166,654 | \$397.2 | 60\% | 241,208 | \$620.2 |
| :---: | :---: | :---: | :---: | :---: | :---: |

Resulting Change in 3 rd Grade Reading Outcomes and Funding

$$
+19 \%+74,554
$$

[^1]
## Exhibit T-2

Proposed $3^{\text {rd }}$ Grade Outcome Funding in Year 1 Will Equitably Support Campuses and Can Improve as Outcome Dollars are Wisely Invested

## Assuming a District Has 1,000 3rd Grade Students (~50 Classrooms)

| District Economic Disadvantage \% | 0\% | 25\% | 50\% | 75\% | 100\% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Eco. Dis. Students | - | 250 | 500 | 750 | 1,000 |
| Number of NON Eco. Dis. Students | 1,000 | 750 | 500 | 250 | - |
| Proficient Eco. Dis. Students (Using State Average of 32\%) | - | 79 | 158 | 236 | 315 |
| Proficient NON Eco. Dis. Students (Using State Average of 58\%) | 579 | 434 | 290 | 145 | - |
| Funding for Eco. Dis. Students @ \$3,400/ student | - | \$267,847 | \$535,693 | \$803,540 | \$1,071,386 |
| Funding for NON Eco Dis Students @ \$1,450/ student | \$839,989 | \$629,991 | \$419,994 | \$209,997 |  |
| Total Outcome Funding (in \$000's) | \$840k | \$898k | \$956k | \$1.01m | \$1.07m |

Under proposed ioutcomes funding, a district that is $100 \%$ poor would receive 28\% more new funding than a district that has zero poverty, consistent with comp ed spectrum recommendations

## Exhibit T-3

Initial State Investment of $\sim$ \$400 Million in High School Graduate CCMR Outcomes-Based Funding Could Help Meaningfully Increase Post-Secondary Success

## Economically Disadvantaged High School Graduates



Non Economically Disadvantaged High School Graduates

| $\$ 2,015$ | $50 \%$ | 68,518 | $\$ 138.1$ | $68 \%$ | 94,144 | $\$ 187.7$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Total High School Graduates
35\% 117,205 $\$ 400.0$

Resulting Change in High School Graduate CCMR Outcomes/Funding

At \$1.0 million in incremental lifetime earning for every post-secondary credential, if only $25 \%$ of incremental ready graduates complete a credential, that equates to $\$ 21$ billion in lifetime earnings with each and every graduating class

## Exhibit T-4

## Proposed CCMR Outcome Funding in Year 1 Will Equitably Support

 Campuses and Can Improve as Outcome Dollars are Wisely Invested
## Assuming a District Has 1,000 Seniors

| District Economic Disadvantage \% | 0\% | 25\% | 50\% | 75\% | 100\% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Eco. Dis. Students | - | 250 | 500 | 750 | 1,000 |
| Number of NON Eco. Dis. Students | 1,000 | 750 | 500 | 250 | - |
| Proficient Eco. Dis. Students (Using State Average of $25 \%$ ) | - | 62 | 123 | 185 | 247 |
| Proficient NON Eco. Dis. Students (Using State Average of $50 \%$ ) | 500 | 375 | 250 | 125 | - |
| Funding for Eco. Dis. Students @ \$5,380/ student | - | \$332,214 | \$664,428 | \$996,642 | \$1,328,856 |
| Funding for NON Eco Dis Students @ \$2,015/ student | \$1,007,934 | \$755,950 | \$503,967 | \$251,983 | - |
| Total Outcome Funding (in \$000's) | \$1.01m | \$1.09m | \$1.17m | \$1.25m | \$1.33m |

Under proposed outcomes funding, a district that is $100 \%$ poor would receive $28 \%$ more new funding than a district that has zero poverty, consistent with comp ed spectrum recommendations

## Exhibit U

## Increasing Number of Students Graduating Through Individual Graduation

 Committees (IGCs), Having Not Passed All Required STAAR EOC Exams|  | IGC Graduates as a Percent of All Graduates by Student Sub-Population |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $30 \%$ | 25\% |  |  |  |
| 25\% | 21\% |  |  |  |
| $20 \%$ - |  |  |  |  |
| 15\% |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 0\% |  |  |  |  |
|  | All StudentsAfrican <br> American <br> Students | Hispanic Students | White EcoDis <br> Students Students | Non EcoDis English <br> Students Language <br> Learners |
| ■ 2014-15 - 2015-16 - 2016-17 <br> Individual Graduation Committee Graduates |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Student Type | 2014-15 | 2015-16 | 2016-17 |
|  | All | 6,279 | 9,014 | 11,422 |
|  | African American | 1,121 | 1,622 | 1,994 |
|  | Hispanic | 4,265 | 6,131 | 7,772 |
|  | White | 645 | 885 | 1,174 |
|  | EcoDis | 4,654 | 6,131 | 7,772 |
|  | NON EcoDis | 1,625 | 2,267 | 2,725 |
|  | Enlgish Language Learners | N/A | 3,186 | 4,479 |


[^0]:    Source: Texas Higher Education Coordinating Board $8^{\text {th }}$ Cohort Study

[^1]:    *Roughly 300 elementary campuses in Texas are achieving 55\% proficiency today for their low income students.

