THE STATE APPORTIONMENT "DECODER" AND OTHER HANDY CBO TOOLS

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PRESENTED ON 5-23-2016

AGENDA

Building Blocks for Exhibit C **Apportionment Simulation** Decline Stability Restoration **Statewide Implications** Growth





EXHIBIT C BUILDING BLOCKS

- Base & marginal rates
 per FTES
 - Grandfathered districts
- Last year's funded FTES
- This year's funded FTES
- Property taxes
- Enrollment fees

- COLA
- Growth rates
- Deficit factor
- Number of colleges
 and centers
- Other items such as restoration, FT Faculty, base allocation, & Prop. 30



APPORTIONMENT SIMULATION WORKSHEET

- This worksheet was developed by Ed Monroe at the Chancellor's Office. It has been updated for P-1 2015/16 by Kathy Blackwood. Much of the information must be keyed in by the user. This worksheet is a simulation and is guaranteed to **NOT** be exactly what your district will receive in funding. Hopefully you will find it useful in reviewing the Exhibit Cs and projecting your district's revenue.
- The referenced interactive excel document that is prepopulated for use by all 72 districts can be found at <u>www.acbo.org</u> under the Spring 2016 Conference section.

DECLINE/STABILITY/RESTORATION

- Decline is when a college has fewer FTES than the previous year
- Can get complicated when the FTES are switching between non credit and CDCP
- A college gets stability the first year of decline
 - Funded at the same FTES as the previous year



DECLINE/STABILITY/RESTORATION

- Restoration brings the college back to previous years' FTES level
- Three years to restore the FTES
- There may be 3 years of decline simultaneously
- The oldest decline is restored first
- The dollar value is restored; the mix of the FTES may change



STABILIZATION AND RESTORATION (SCENARIO 1: LAKE TAHOE COMMUNITY COLLEGE EXAMPLE)



TITLE 5 § 58776. BUDGET STABILITY.

Districts shall receive stability funding only in the initial year of decline in FTES in an amount equaling the revenue loss associated with the FTES reduction for that year.

Declines in college FTES that result in a reduction of calculated basic allocation will not cause a reduction in basic allocation base revenue until the third year after the year of the FTES decline, and the basic allocation will not be reduced if the FTES is restored back to or above the pre-decline base.



FY2015-16 BASE FUNDING RATES

Level 1 – 9,940 FTES or less

\$3,402,370 single & multiple college districts

Level 2 – 9,940.01 to 19,880 FTES

\$4,536,493 single college

\$3,969,432 multiple colleges

Level 3 – 19,880.01 FTES or more

\$5,670,617 single college \$4,536,493 multiple colleges



SCENARIO 2: THREE YEARS OF SUBSEQUENT DECLINE STABILIZATION REVENUE FUNDING



RESTORATION

- Restoration takes place by increasing FTES but your total available restoration level is based on the previous total computational revenue amount.
- The makeup of non-credit, credit, and CDCP can change and the district can still restore to an FTES level that is equivalent to the previous revenue level. For instance you can have fewer credit and more non-credit than the district's original FTES amounts pre-stabilization



TITLE 5 § 58777. DECLINE RESTORATION.

(a) Districts shall be entitled to restore any reductions in apportionment revenue due to declines in FTES during the three years following the initial year of decline in credit, noncredit, or career development and college preparation FTES if there is a subsequent increase in FTES.

(b) Restoration of revenue for declining workload and the inflation adjustments made between the year of decline and the year of restoration shall be made at the district's current marginal growth funding rate.

SCENARIO 3: STABILIZATION FOLLOWED BY RESTORATION FIRST APPORTIONMENT REVENUE LOST IS FIRST APPORTIONMENT REVENUE RESTORED



Stabilization **Revenue** as Shown on Exhibit E







Buying Time

How to Buy Multiple Years to Restore FTES





BORROWING FTES FROM THE SUCCEEDING YEAR



2011-12 RECALCULATION APPORTIONMENT MENDOCINO-LAKE COMMUNITY COLLEGE DISTRICT

Excerpt from Recalculation Apportionment (R1) Exhibit E

| | Base FTES | Stability FTES | Total Funded FTES |
|--------------------|----------------------|-------------------|----------------------|
| Credit | 2,955.587 | -371.077 | 2,584.510 |
| Noncredit | 73.740 | -39.480 | 34.260 |
| Noncredit- CDCP | <u>68.080</u> | <u>-16.690</u> | <u>51.390</u> |
| Total FTES | 3,097.407 | -427.247 | 2,670.160 |
| | Stability Adjustment | : \$1.856.214 | |

In this example funding is based on total funded FTES plus the stability adjustment

2012-13 RECALCULATION APPORTIONMENT MENDOCINO-LAKE COMMUNITY COLLEGE DISTRICT

Excerpt from Recalculation Apportionment (R1) Exhibit E

| | Base FTES | Stability FTES | Total Funded FTES | |
|--|---------------|-------------------|----------------------|--|
| Credit | 2,584.510 | 375.931 | 2,965.880 | |
| Noncredit | 34.260 | 0.000 | 30.760 | |
| Noncredit- CDCP | <u>51.390</u> | <u>0.000</u> | <u>46.680</u> | |
| Total FTES 2,670.160 375.931 3,043.320 | | | | |
| Stability Adjustment: \$0 In this example funding is based on total funded FTES | | | | |

2013-14 RECALCULATION APPORTIONMENT MENDOCINO-LAKE COMMUNITY COLLEGE DISTRICT

Excerpt from Recalculation Apportionment (R1) Exhibit E

| | Base FTES | Stability FTES | Total Funded FTES |
|--------------------|---------------------|-------------------|----------------------|
| Credit | 2,965.880 | -711.650 | 2,254.230 |
| Noncredit | 30.760 | 4.380 | 35.140 |
| Noncredit- CDCP | <u>46.680</u> | <u>7.920</u> | <u>54.600</u> |
| Total FTES | 3,043.320 | -699.350 | 2,343.970 |
| | Stability Adjustmen | t: \$3,261,348 | |

In this example funding is based on total funded FTES plus the stability adjustment

2014-15 RECALCULATION APPORTIONMENT MENDOCINO-LAKE COMMUNITY COLLEGE DISTRICT

Excerpt from Recalculation Apportionment (R1) Exhibit E

| | Base FTES | Stability FTES | Total Funded FTES | |
|--|---------------|-------------------|----------------------|--|
| Credit | 2,254.230 | 697.870 | 2,952.100 | |
| Noncredit | 35.140 | 3.348 | 43.080 | |
| Noncredit- CDCP | <u>54.600</u> | <u>0.000</u> | <u>50.700</u> | |
| Total FTES 2,343.970 701.218 3,045.880 | | | | |
| Stability Adjustment: \$0 In this example funding is based on total funded FTES | | | | |

FOUR-YEAR STABILITY & RESTORATION TRACKING MENDOCINO-LAKE COMMUNITY COLLEGE DISTRICT

| | FY11-12 | FY12-13 | FY13-14 | FY14-15 |
|-----------|---------|---------|---------|---------|
| | | | | |
| Base | 3079.41 | 2670.16 | 3043.32 | 2343.97 |
| Stability | -427.25 | 0.00 | -699.35 | 0.00 |
| Restored | 0.00 | 375.93 | 0.00 | 701.22 |
| Funded | 2670.16 | 3043.32 | 2343.97 | 3045.88 |

Funding is based on total funded FTES, plus a stability adjustment if applicable



STRATEGIC FTES BORROWING

If there are new registration regulations or other uncertainty in the coming year

- Repeatability restrictions
- Increase in enrollment fees
- Change in BOG Fee Waiver administration

There is extra growth on the table

- 3% growth in current year, following year is less or uncertain
- Maximize growth potential

Final year of restoration and not fully restored

Maximize your base FTES

BORROWING FTES IMPLICATIONS

- Borrowing should be done at P2 to maximize cash flow
- Borrowing can be used for growth instead of restoration, but only once if the college isn't actually growing
- Borrowing can retain the ability for the college to earn revenue that it would otherwise lose
- Using state apportionment that could otherwise go to all districts
 - Or perhaps not, if the unused funding is "swept" and used for other priorities
- State Chancellor's Office has the ability to reverse borrowing if it is detrimental to the system



STATEWIDE IMPLICATIONS AND TRENDS

At P-1(March revision), there were 29 districts in stability or restoring

- 16 districts on "Stability Adjustment"
 - Districts in the initial year of decline
- 13 districts on "Stability Restoration"
 - \$116.3 million earnable
 - Districts with unrestored decline



STATEWIDE IMPLICATIONS AND TRENDS (CONTINUED)

- Stability Adjustment" 16 districts
 - \$105 million applied
 - This is available in 2016-17 as Stability Restoration
 - It adds to the amount leftover from 2015-16
 - As of P-1 = \$56.6 million
 - \$18 million may fall off since it's older than 3 years



STATEWIDE IMPLICATIONS AND TRENDS (CONTINUED)

"Stability Restoration" – 13 districts

- \$59.7 million total earned
- \$42 million provided for in the State Budget
- DOF estimates using a rolling 3-year average
- \$17.7 million will contribute to deficit factor for all districts

•0.277% applied as deficit factor

- Unrestored decline amounts to \$56.6 million
- There was \$116.3 million in restoration available at beginning of year



GROWTH

- Growth occurs after a college is fully restored or if there has been no decline
- New growth formula that places an emphasis on unmet need
- Strategies around growth
 - Will there be growth left on the table from districts not using theirs?
 - How much can the district afford to be over the funded cap?
 - Do you leave a margin for audit adjustments?
 - Are you converting from non credit to CDCP?

STATEWIDE IMPLICATIONS AND TRENDS DEFICIT FACTORS

Deficit factor – what is it?

- The Department of Finance budgets for property taxes and enrollment fees
- If either of those don't materialize, a deficit factor is imposed on all districts



TITLE 5 § 58779. DEFICIT MECHANISM.

In the event that State General Fund appropriations, local property tax revenues, student enrollment fees, and other local tax revenues allocated to community college districts for general operating support, are less than the amounts computed for all districts for the fiscal year pursuant to subdivision (a) of section 58770, the Chancellor shall apportion state aid by multiplying the amount computed for each district pursuant to subdivision (a) of section 58770, by the ratio of the statewide total revenue available for purposes of subdivision (a) of section 58770, to the statewide total calculated amount for purposes of subdivision (a) of section 58770.



Deficit factors result from shortfalls in property tax, enrollment fees, or other revenues at the state level that impact Proposition 98 funding. The final deficit factor for the district will be included in the recalculation apportionment (R1) that is typically released in February in the calendar year following the end of the previous fiscal year (or 19 months after the start of the previous fiscal year). The deficit factors shown on the next few slides are taken from the latest version by period off the California Community College Chancellor's Office website.



| Fiscal Year | Period | Deficit Factor |
|-------------|--------|----------------|
| 1999-00 | R-1 | 1.00 |
| 2000-01 | R-1 | 1.00 |
| 2001-02 | R-1 | 0.99920202 |
| 2002-03 | R-1 | 0.99408502 |
| 2003-04 | R-1 | 0.98942142 |
| 2004-05 | R-1 | 1.00 |
| 2005-06 | R-1 | 1.00 |

| Fiscal Year | Period | Deficit Factor |
|-------------|----------|-----------------------|
| 2006-07 | R-1 | 1.00 |
| 2007-08 | P-1 Feb. | 1.00 |
| | P-1 Mar. | 0.984638063 |
| | P-2 | 0.983213864 |
| | R-1 Feb. | 0.996719461 |
| | R-1 Mar. | 0.996322956 |
| | R-1 Apr. | 0.996322956 |
| | R-1 Jun. | 0.996734167 |

| Fiscal Year | Period | Deficit Factor |
|-------------|----------|----------------|
| 2008-09 | P-1 Feb. | 0.987623646 |
| | P-1 Mar. | 0.986992164 |
| | P-2 | 0.985154245 |
| | R-1 | 0.988101211 |
| 2009-10 | P-1 | 1.00 |
| | P-2 | 0.998867619 |
| | R-1 | 1.00 |



| Fiscal Year | Period | Deficit Factor |
|-------------|----------|-----------------------|
| 2010-11 | P-1Feb. | 0.992140259 |
| | P-1 Mar. | 0.991807767 |
| | P-2 | 0.994910516 |
| | R-1 | 0.996982628 |
| 2011-12 | P-1Feb. | 0.965807557 |
| | P-1 May | 0.965807557 |
| | P-2 | 0.976505589 |
| | R-1 | 0.980617200 |

| Fiscal Year | Period | Deficit Factor |
|-------------|----------|-----------------------|
| 2012-13 | P-1Feb. | 0.935103256 |
| | P-1 Mar. | 0.937272651 |
| | P-1 May | 0.937057495 |
| | P-2 Jun. | 0.952237894 |
| | P-2 Aug. | 0.962797338 |
| | R-1 Feb. | 0.997315918 |
| | R-1 Feb. | 0.997755995 |
| | R-1Jun. | 0.998068763 |
| | R-1Nov. | 0.998298670 |

| Fiscal Year | Period | Deficit Factor |
|-------------|----------|-----------------------|
| 2013-14 | P-1 Feb. | 0.956395192 |
| | P-1 Mar. | 0.956395192 |
| | P-2 Jun. | 0.982818387 |
| | P-2 Nov. | 0.989039373 |
| | P-2 Dec. | 0.988931985 |
| | R-1 Feb. | 0.993487746 |
| | R-1 Apr. | 0.995462319 |
| | R-1 Jun. | 0.995462319 |



| Fiscal Year | Period | Deficit Factor |
|-------------|-----------|----------------|
| 2014-15 | Adv. Aug. | 0.994453719 |
| | Adv. Nov. | 0.994453719 |
| | Adv. Dec. | 0.994453719 |
| | P-1 Feb. | 0.985185414 |
| | P-1 Apr. | 0.983657246 |
| | P-2 | 0.996820955 |
| | R-1 Feb. | 1 |
| | R-1 Mar. | 1 |
| | R-1 Apr. | 1 |

| Fiscal Year | Period | Deficit Factor |
|-------------|-----------|----------------|
| 2015-16 | Adv. Jul. | 0.997420157 |
| | P-1Feb. | 0.987179309 |
| | P-1 Mar. | 0.987226491 |
| | P-1 Apr. | 0.987783560 |





Beginning in FY14-15 Districts began the fiscal year (Advance Apportionment) with a deficit factor

QUESTIONS? & THANK YOU!

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SAN MATEO COUNTY COMMUNITY COLLEGE DISTRICT





