## Division Data Summary Sheet (Indicate responses in bold) <br> Academics, Graduation

|  |  |  |  |  | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| School Accreditation | \% of schools fully accredited |  |  |  | *consider the number of schools that are warned or reconstituted and impact on division plan; comment on schools with support from OSI |
| SOL scores Reading | Division: |  | Division SWD: |  | *include any comments on other disaggregated data |
| SOL scores Math | Division: |  | Division SWD: |  | *include any comments on other disaggregated data |
| SOL scores ALG 1 | Division: | Division HS average only | Division SWD: | Division HS SWD Average Only: | *include any comments on disaggregated data <br> *include if there is consistency among High Schools if more than 1 HS |
| Federal Graduation Indicator | Division: |  | Division SWD: |  | (SWD state is 53) |
| Other |  |  |  |  | *Any other data relative to this division (working with OCR, etc.) |
| Behavior (*TFI and ODR data based on participating schools that report EOY data) |  |  |  |  |  |
| PBIS Participation | YES PBIS is a division-wide initiative NO PBIS is not yet a division wide initiative |  | If no, \% of schools with PBIS team: |  |  |
| TFI results -Tier 1 | \% of schools below 50: | \% of schools between 50 and 60: | \% of schools between 60 and 70: | \% of schools 70 and above: | *note if available any relative information on advanced tiers |
| ODR data | \% of schools where less than 80\% of students have 0-1 ODR | \% of schools where $80-99 \%$ of students have 0-1 ODR | \% not submitted: |  | *note other data about non-SS if available |
| Short Term <br> Suspensions/Risk <br> Ratios/AA | \% of schools low risk ratio | \% of schools moderate risk ratio | \% of schools high risk ratio |  | *note any particular information regarding long term *note any particular dispro notes |
| Short Term <br> Suspensions/Risk <br> Ratios/SWD | \% of schools low risk ratio | \% of schools moderate risk ratio | \% of schools high risk ratio |  | *note any particular information regarding long term *note any particular dispro notes |
| Attendance |  |  |  |  |  |
| Attendance (10\% or less are not chronically absent) | Division: \% of students missing 0 - 10\%: | Division: \% of SWD missing $0-10 \%$ : |  |  | *note disparities between elementary, middle and high as well as any particular schools with high rates of chronic absenteeism |
| Division Capacity |  |  |  |  |  |
| DCA results | Up to 50 | 50 to 60 | 60 to 70 | 70 to 90 |  |
| Overall Division POI estimation from matrix | Exploration | Installation | Implementation | Full Implementation | Complete based on current knowledge - subjective at this time; comment on specific areas as it will vary among the 6 components and data points of focus |

Florida has Relative Risks of $\mathbf{1 . 2 - 1 . 9}$ as low disproportionality, 2.0-2.9 as moderate disproportionality, and $\mathbf{3}+$ as significant levels of disproportionality.

