Flowchart for Exiting Additional Targeted Supports (ATS)

MICHIGAN Department of Education

START
School Index Value Determined

Is it an early exit year (end of year 3) or exit year (end of year 6) of the ATS cohort cycle?

No → **STOP**
ATS exit process is only valid in an ATS exit year. In all other years schools continue in their ATS cohort.

Yes

Is it an ATS early exit year (end of year 3 of ATS cohort cycle)?

No → Is it an ATS end-cycle exit year (end of year 6 of ATS cohort cycle)?

Yes

Did the school meet **ALL** of the following:

- The subgroup(s) previously identified for ATS have an overall subgroup index above the bottom 5% threshold
- *AND* the subgroup(s) previously identified for ATS improved proficiency (by at least 0.01) in both math and ELA for each of the last two years of the ATS cohort cycle
- *AND* ALL subgroups have an overall subgroup index above the bottom 5% threshold*
- *AND* the school has an overall school index above the bottom 5% threshold*
- *AND* the school has a 4-year graduation rate above 67%*, if applicable
- *AND* the school did NOT opt-out of ATS early exit

No

STOP
Remain ATS

Yes

STOP
Exit ATS**

Did the school meet **ALL** of the following:

- The subgroup(s) previously identified for ATS have an overall subgroup index above the bottom 5% threshold
- *AND* the subgroup(s) previously identified for ATS improved proficiency (by at least 0.01) in both math and ELA for each of the last two years of the ATS cohort cycle

Yes

No

STOP
Convert to Comprehensive Support and Improvement (CSI)***

For More Information visit:

- www.mi.gov/mde-supports
- www.mi.gov/mde-schoolindex

* Schools are not eligible for ATS early exit if they meet entrance criteria for either ATS or Comprehensive Support and Improvement (CSI).

**** Exiting ATS does not preclude a school from being identified for CSI or Targeted Support and Improvement (TSI) in the same identification cycle.**

*** Schools not exiting ATS at the end of a full ATS cohort cycle (i.e., at the end of year 6) are federally required to be identified for CSI.