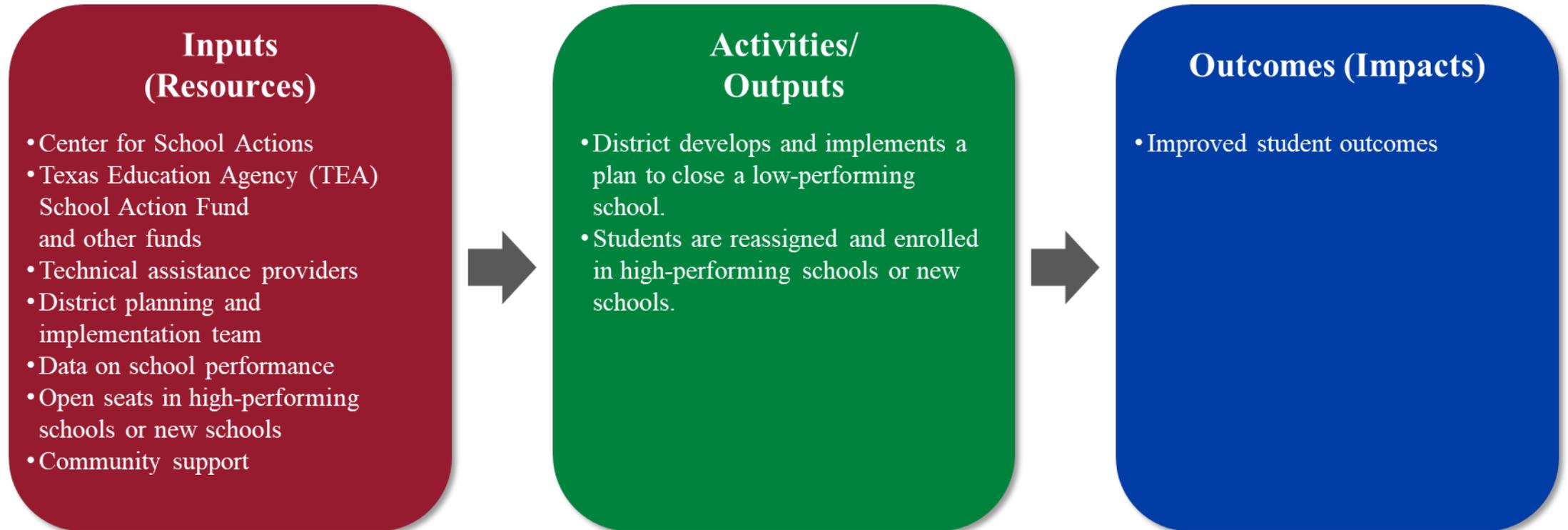


# Simple school reassign logic model

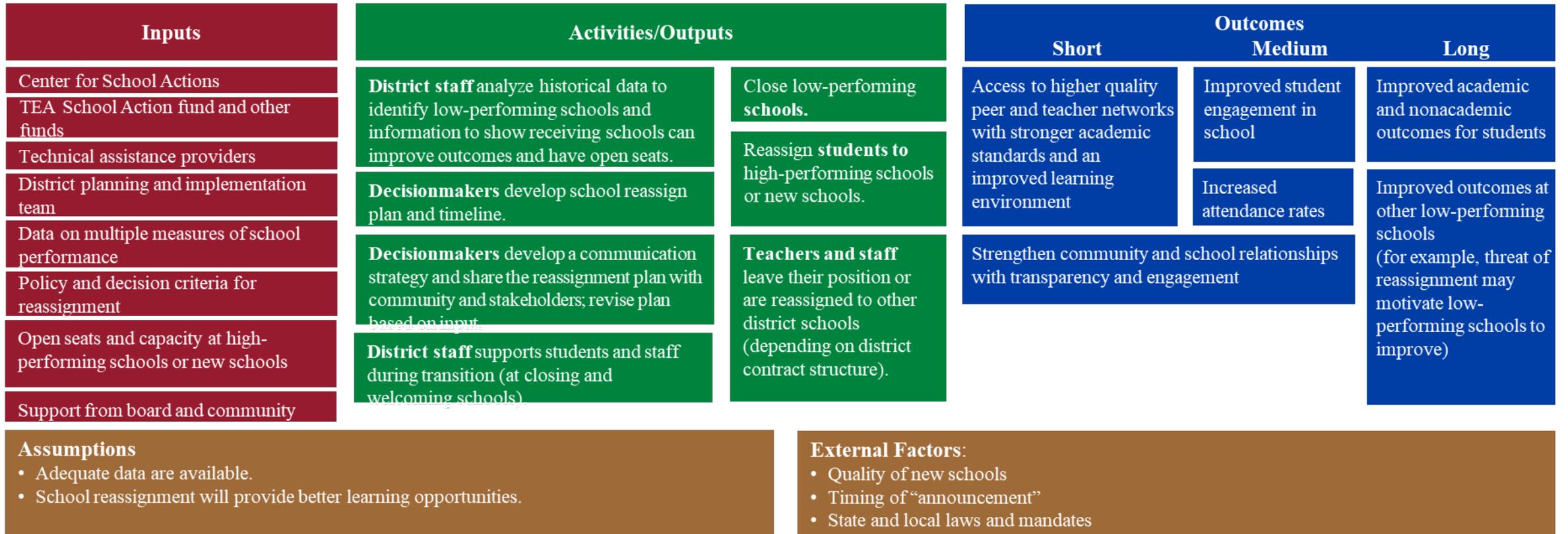
**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.

# School reassign

**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.

# Simple school restart logic model

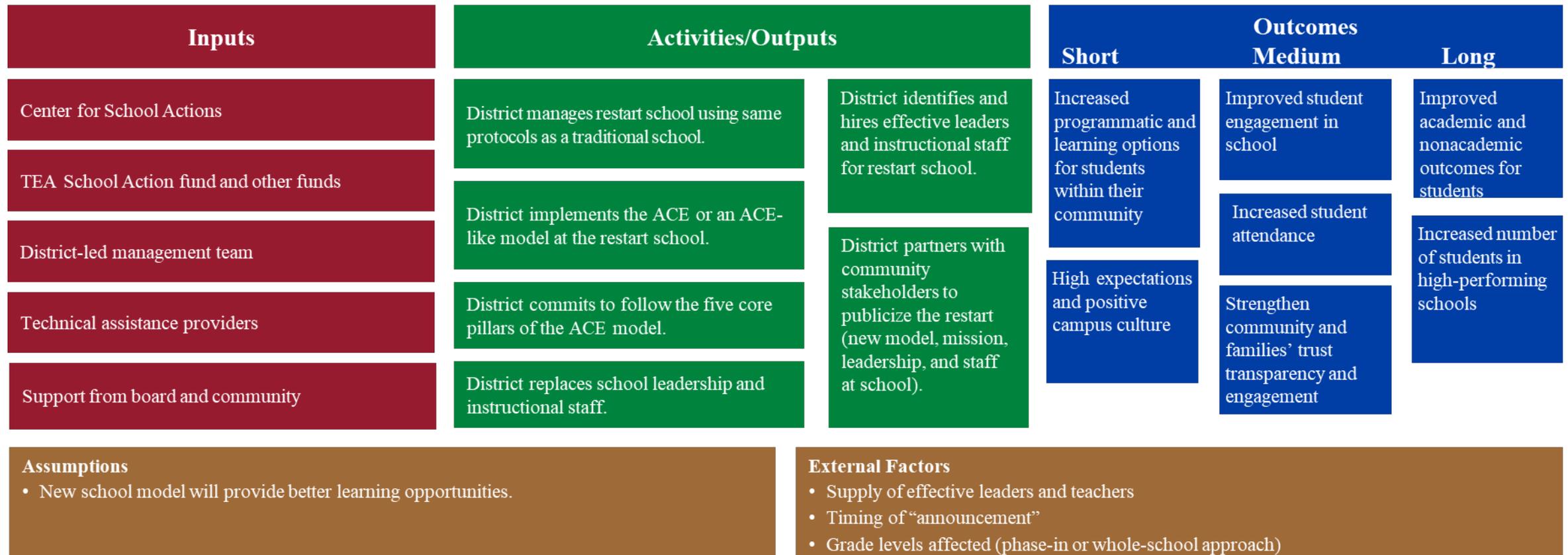
**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.

# School restart: District-managed

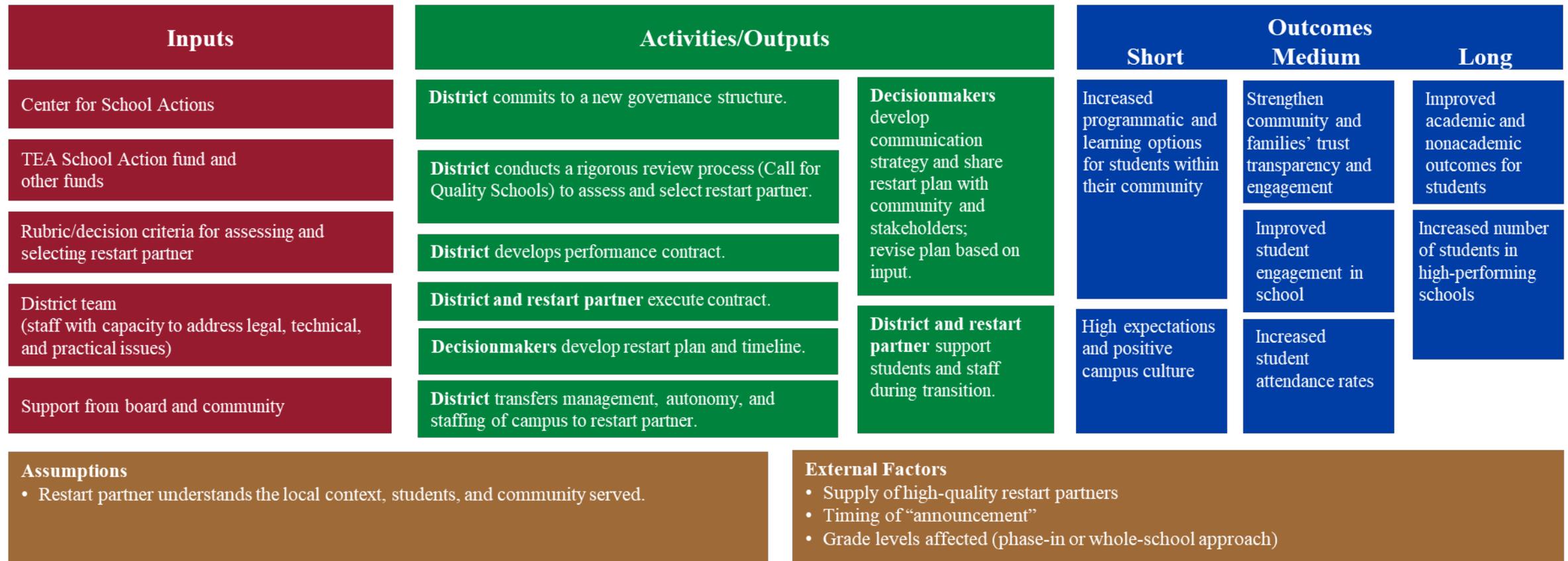
**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.

# School restart: Partner-managed

**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.

# Simple new school logic model

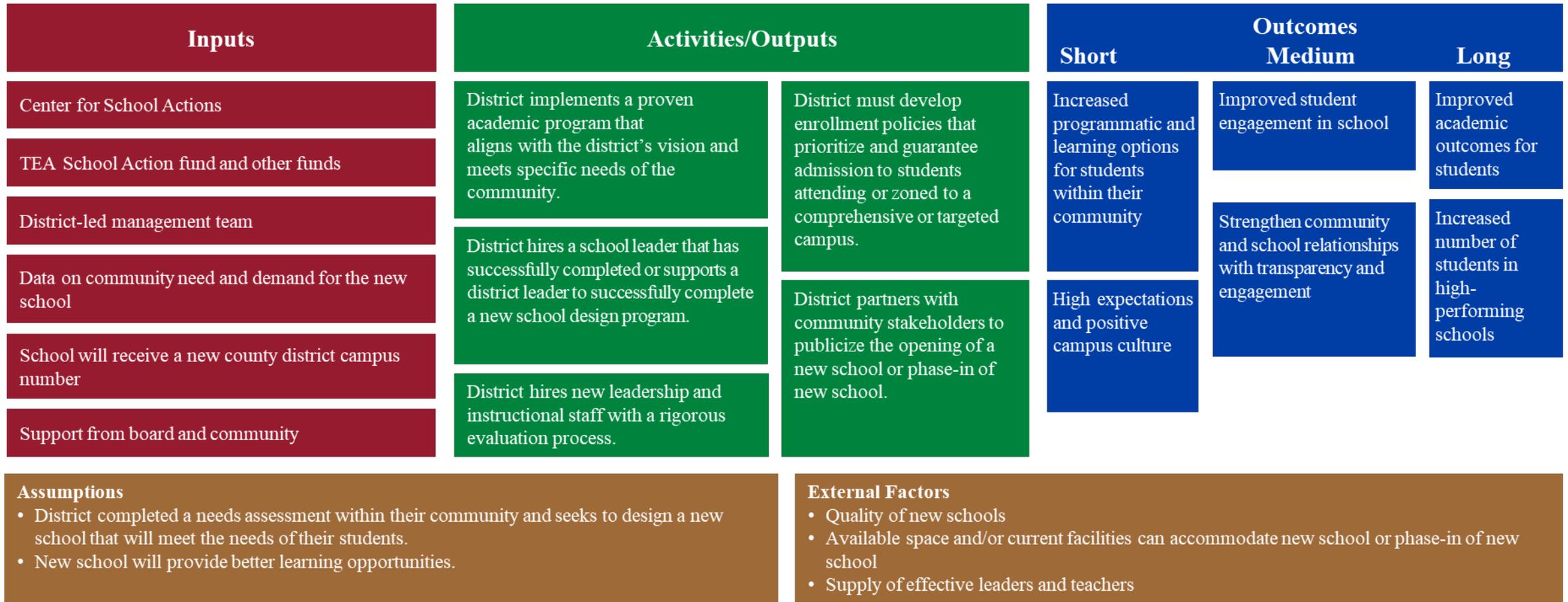
**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.

# New school: District-managed

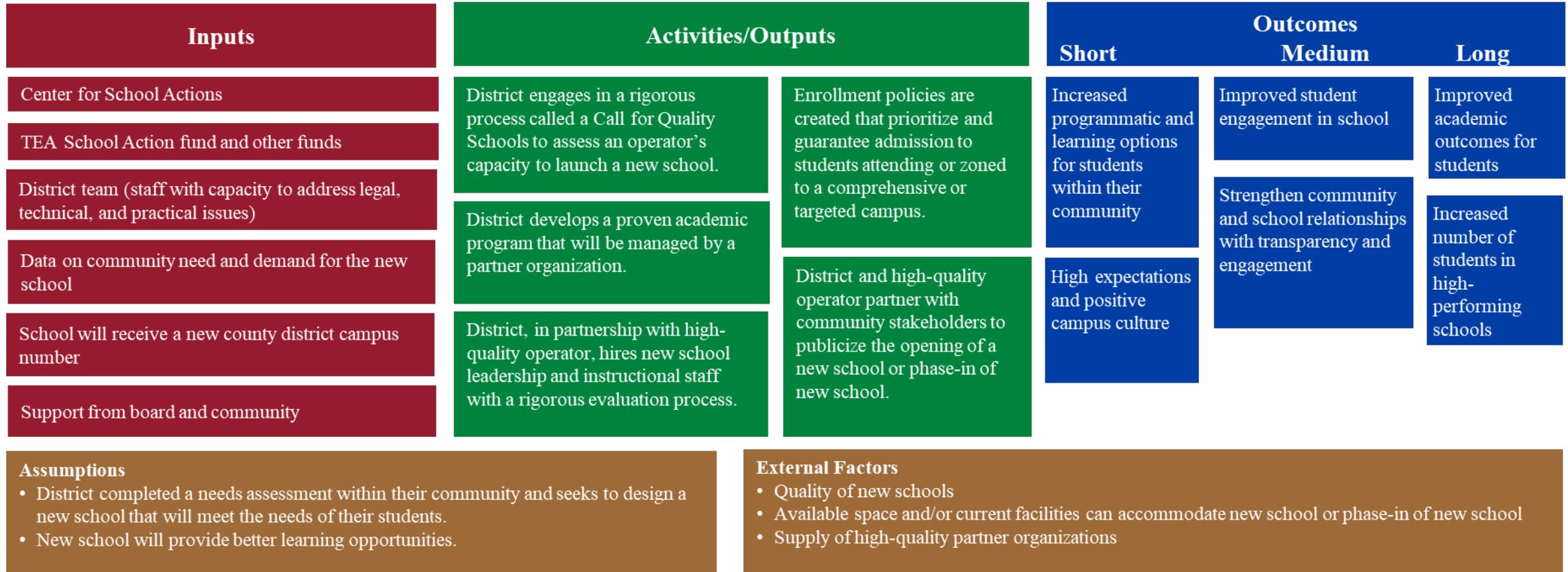
**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.

# New school: Partner-managed

**Goal:** To increase high-quality/best-fit learning options to foster positive academic outcomes for all students.



This logic model was developed in partnership with TEA.