

# Impact Statement Canvas for PRIME Futures

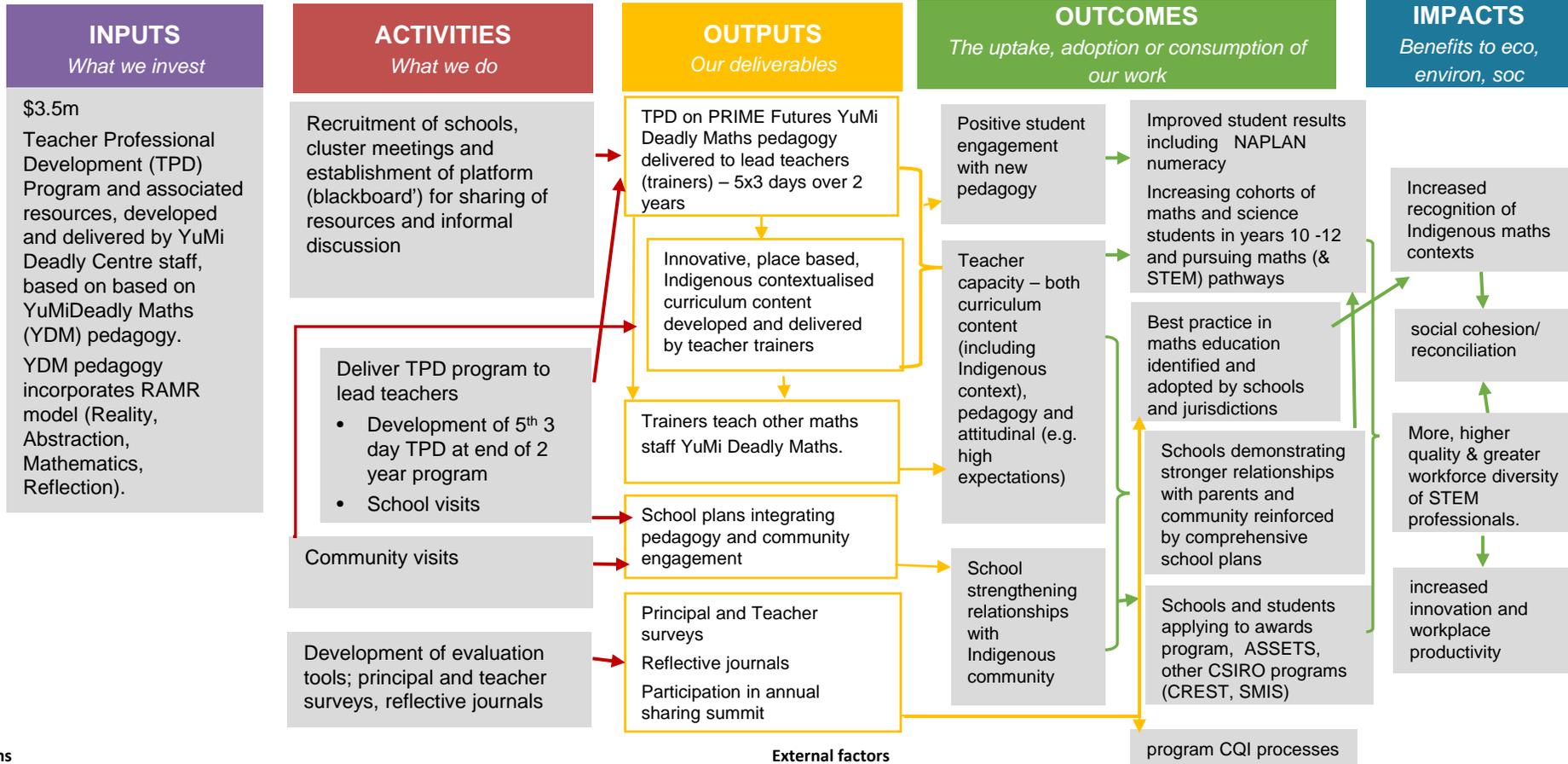
## PARTICIPATION

CSIRO, QUT

YuMi Deadly Centre  
Staff, support services

YuMi Deadly team, schools, students  
Elders, Indigenous organisations, community

Schools, students  
CSIRO, jurisdictions



### Assumptions

The PRIME Futures program is delivered by YuMi Deadly Centre (QUT) under contract to CSIRO.

The PRIME Futures model is based on training a group of teachers in the PRIME Futures methodology and for these individuals to train other teachers in their school (based on train the trainer model).

PRIME Futures data collection is targeted at teachers/principals and there is no direct monitoring of student performance.

CSIRO may seek to develop evaluation methodologies to assess student outcomes (e.g. access jurisdictional data to compare PRIME Futures students and schools with those not implementing the program).

### External factors

NAPLAN: Evidence of improved numeracy in NAPLAN is a long term outcome for several reasons: (a) students are tested only once every two years; (b) point in time tests are unreliable unless the data shows that the change is sustained; (c) it takes almost a year for the data to be published after each test. Evidence of improvement is possible only between Years 3 to 5 and Years 7 to 9 because students change schools between Years 5 and 7.