

WHY DO MEETINGS START LATE?

A workshop exercise to introduce systems thinking

Everyone can identify with meetings that start late. To introduce formal systems thinking we often ask a group the question, “why do meetings start late,” and map their responses on flip chart paper using “word and arrow” diagrams. As their thinking progresses, we show how the diagram evolves to include more and more complexity and feedback loops. At some point we might shift to using software to represent the emerging model.

“Why Do Meetings Start Late?” illustrates this progression from a series of hand-drawn flip charts to a series of more formal diagrams (made in Microsoft Excel using the Draw Toolbar). It is intended to show the *development* of a system diagram, not a *finished* model.

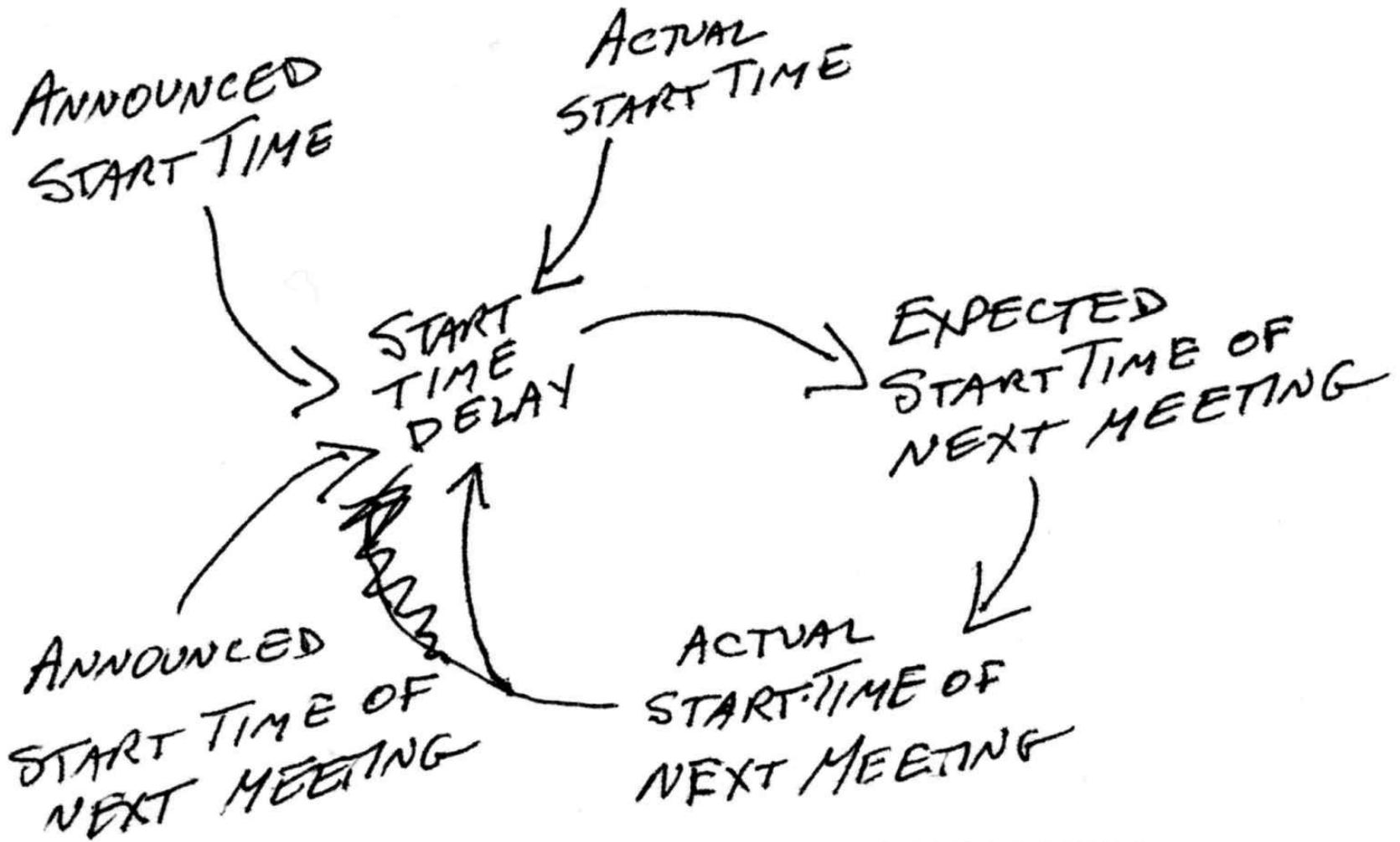
It is intended to show the group that it's OK (indeed, necessary) to start out small, make changes, rethink the elements, rearrange the appearance, and so on. (Also, that at some point it might be valuable to shift using some computer software and projector rather than flip chart and marker.)

ANNOUNCED
~~DESIRED~~
MEETING
START
TIME

ACTUAL
START
TIME



EXPECTED
START TIME
OF NEXT
MEETING



INTERVENTIONS:

- EXHORTATION TO START THE NEXT MEETING ON TIME
- ACTUALLY STARTING ON TIME REGARDLESS OF ~~WHEN~~ IS THERE

MEASURES:

- NO. OF PEOPLE WHO COME ON TIME
- NO. OF PEOPLE WHO COME LATE
- NO. OF PERSON-MINUTES SPENT WAITING

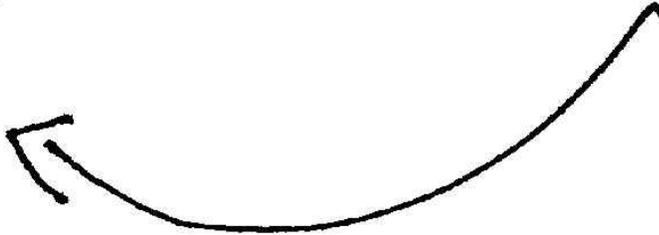
NOTE: IT'S OK IF EVERYONE COMES LATE BUT AT THE SAME TIME

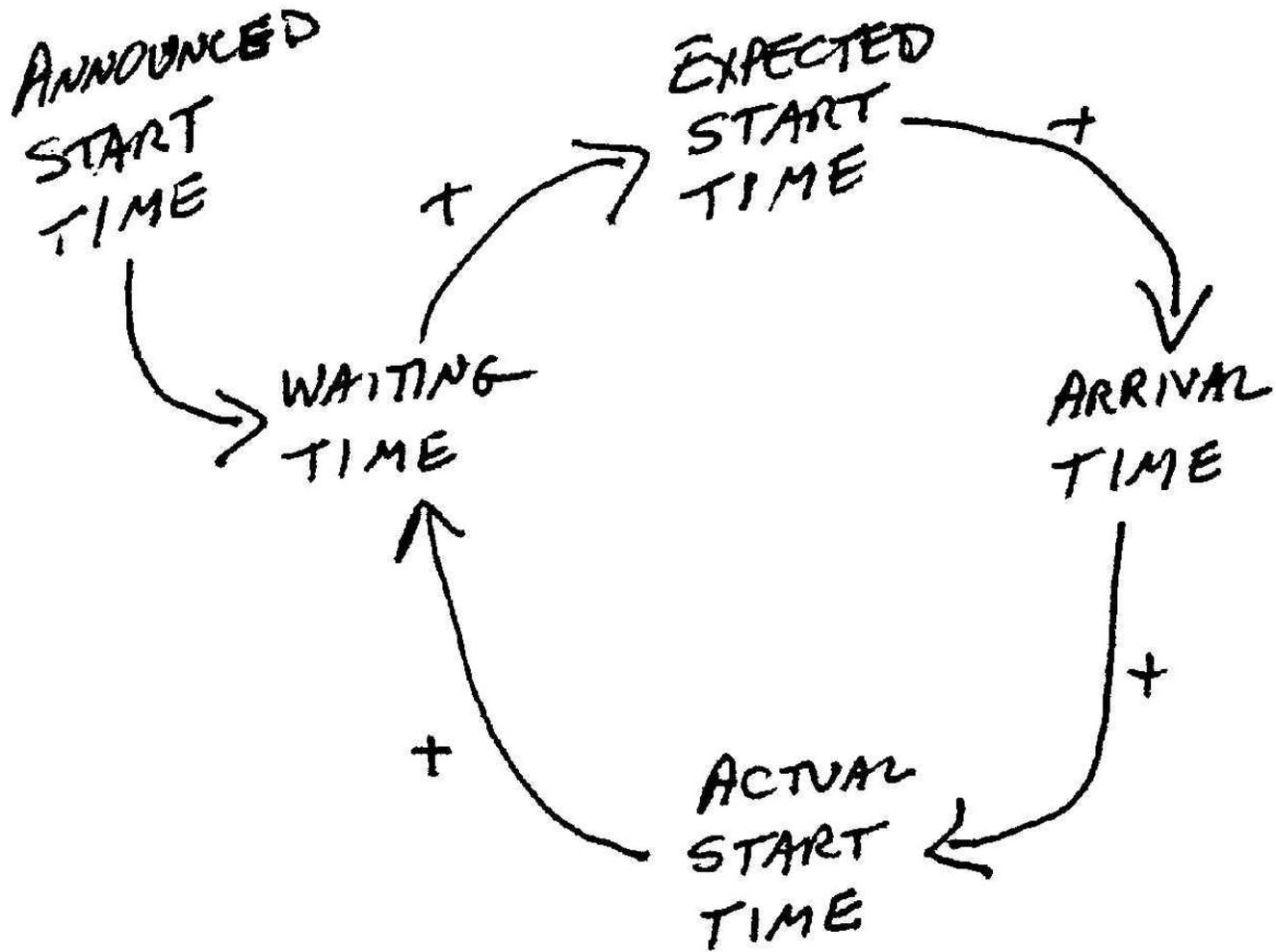
ANNOUNCED
START TIME

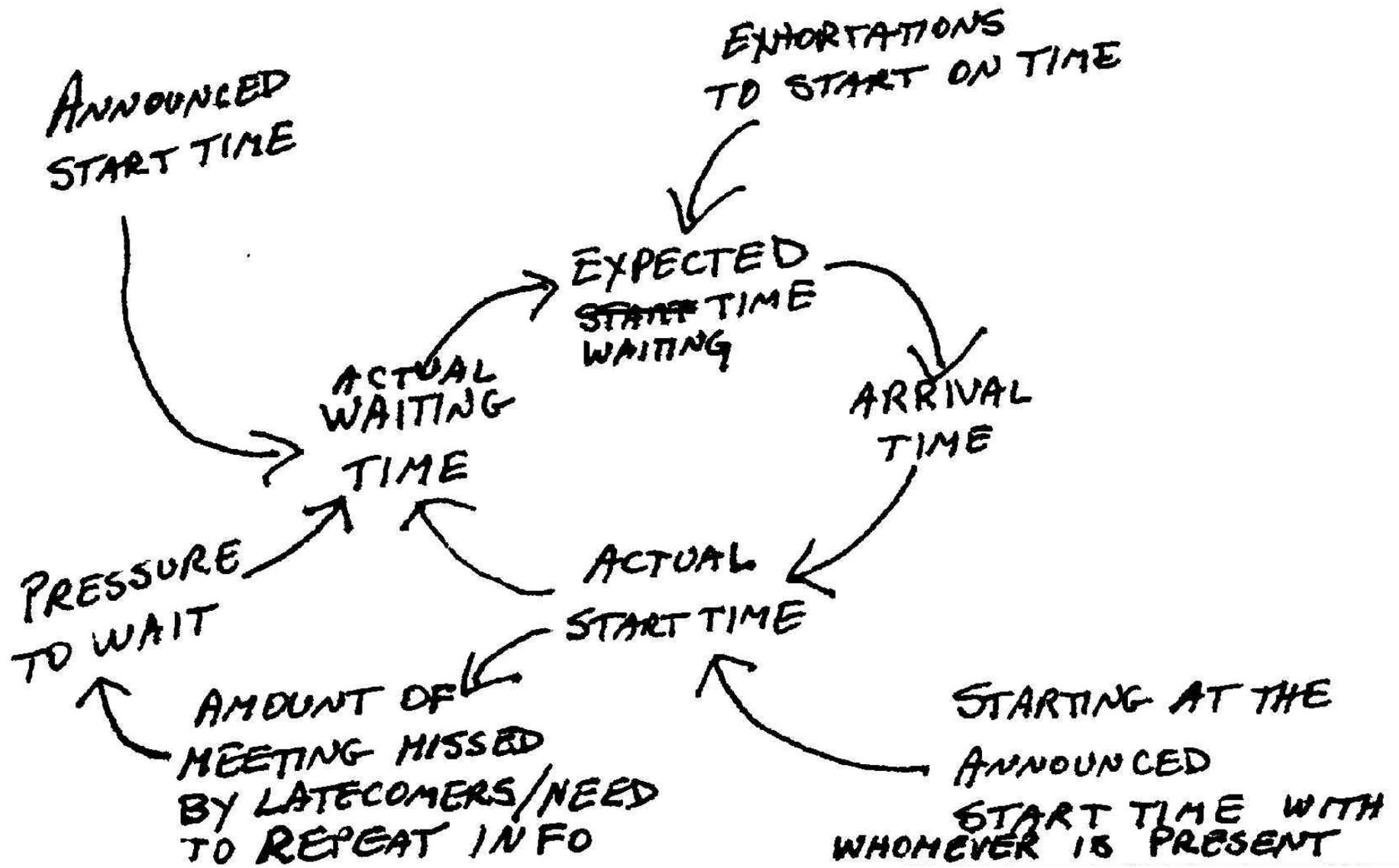
OF PEOPLE
ON TIME

WAITING TIME
UNTIL MEETING
STARTS

ACTUAL
START
TIME





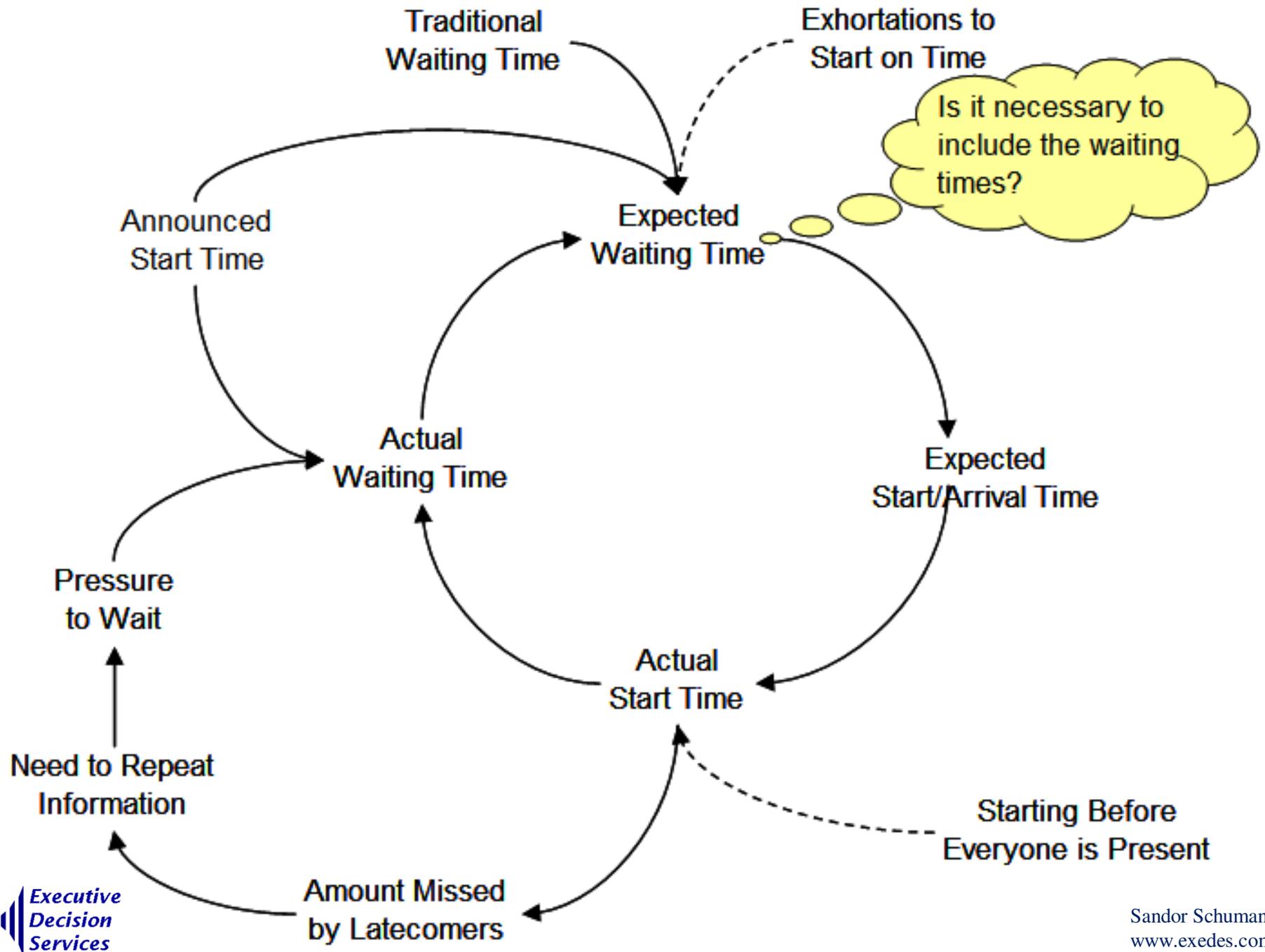


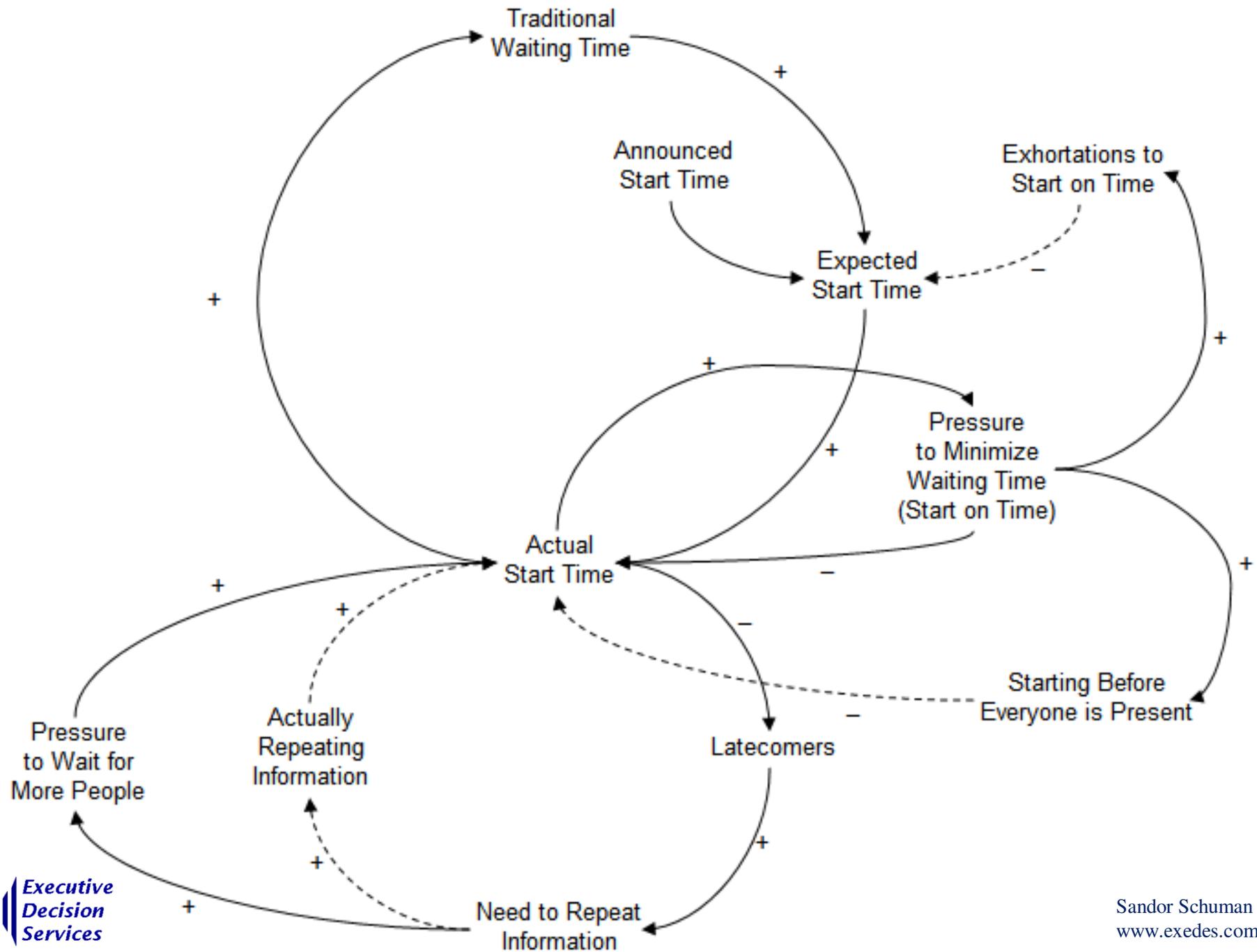
ADDITIONAL MEASURES:

- NO. OF PERSON-MINUTES MISSED (LATECOMERS)
- NO. OF PERSON-MINUTES SPENT
REPEATING/REVIEWING INFORMATION
TO BRING LATE COMERS UP TO SPEED.

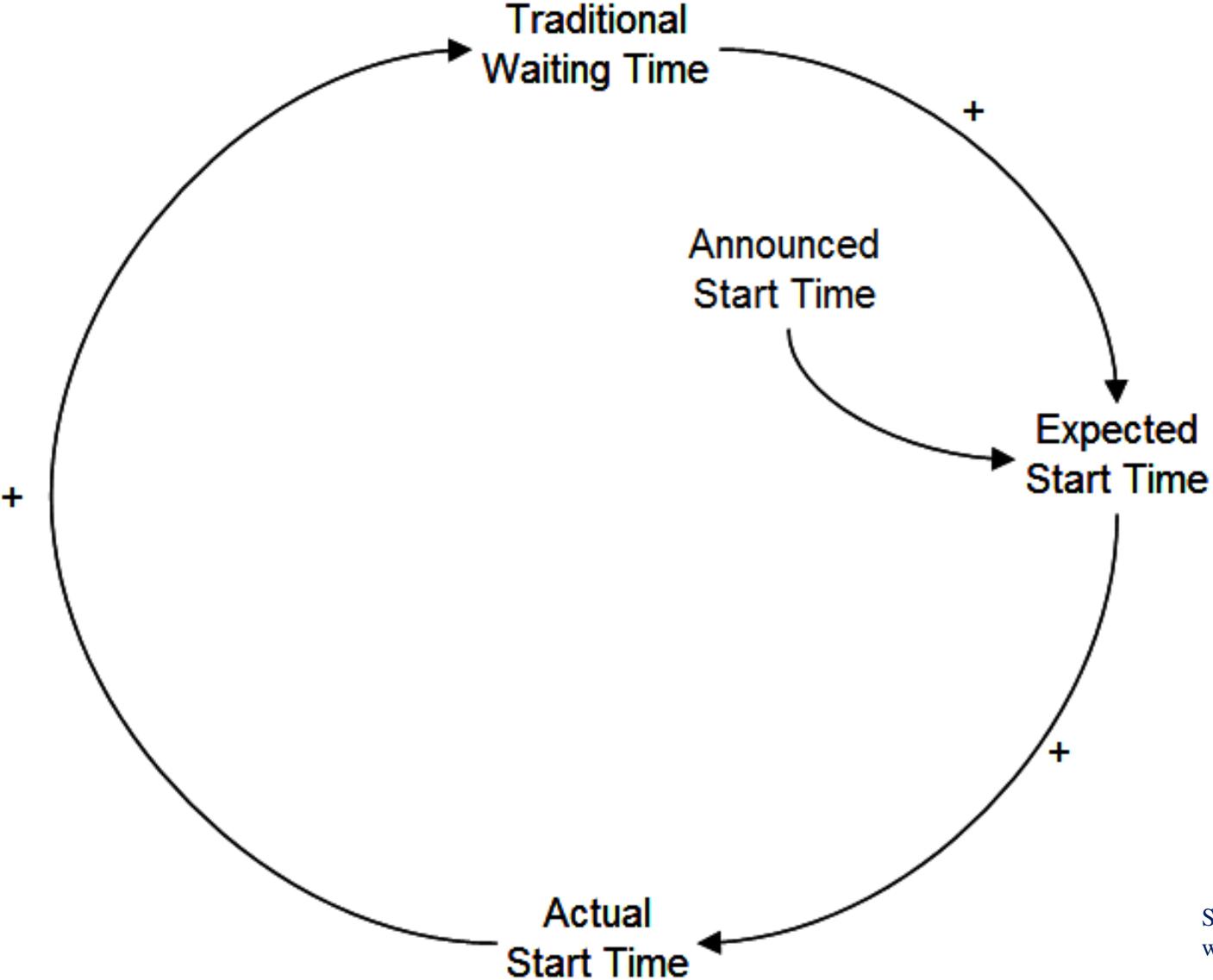
NOTE: IS THE OBJECTIVE TO "START AT THE ANNOUNCED TIME" OR TO HAVE EVERYONE ARRIVE AT THE SAME TIME AND THEN START IMMEDIATELY?

Excel version

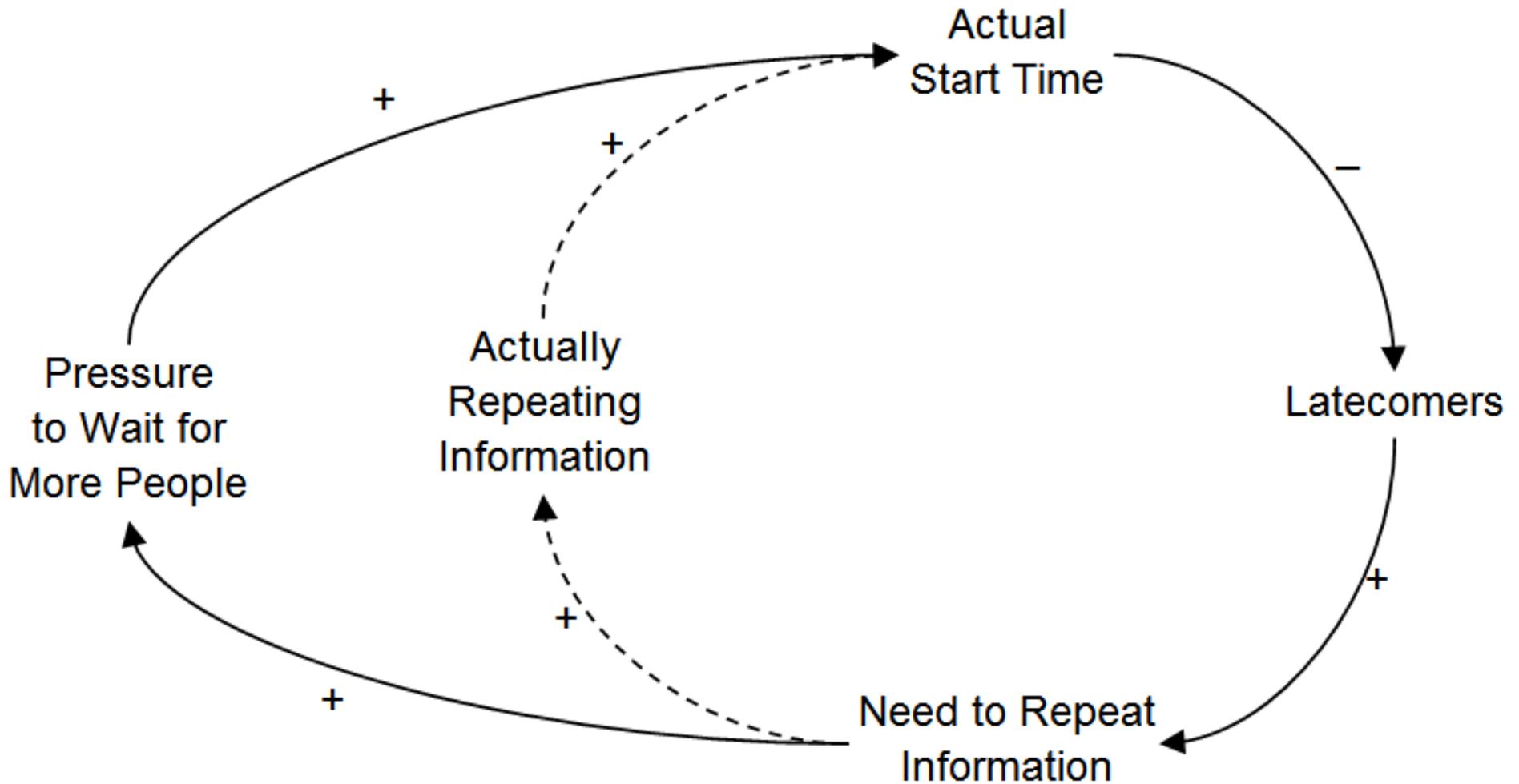




Late Start Cycle



Pressure to Wait



Pressure to Start

