Electronic ticket service for the public transportation company of

Improve certain issues?

Current situation:

- After several years, the system is up and running.
- Something went wrong in the process
- Very delayed, budget greatly exceeded
- Still many bugs and uses issues

Current situation has raised some issues:

- Customer complaints

 Can't use same card for multiple tickets (friends, parents with children etc.)
- Inaccurate planning / estimates
 - Used Thales, a French company, to model complicated Norwegian zone structure
 - Hesitated to change zone structure

Overall goals:

- Now: Be able to buy multiple tickets on one card
 - Will new software be sufficient?
 - New hardware needed?
- From scratch: Better outcome of planning
 process
 - Testing pre hardware, pre launch?
 - More agile development, closer to actual users (not in France)
 - Separate software/hardware providers?

Project goals:

- Figure out how it can be made possible to buy multiple tickets on one card
- Figure out which method(s) for planning the process would have a better (cheaper, shorter timespan) outcome