

Face the Innovation



ECOSIR
GROUP

WASTE CARE DESIGN SERVICES

Waste Care Design

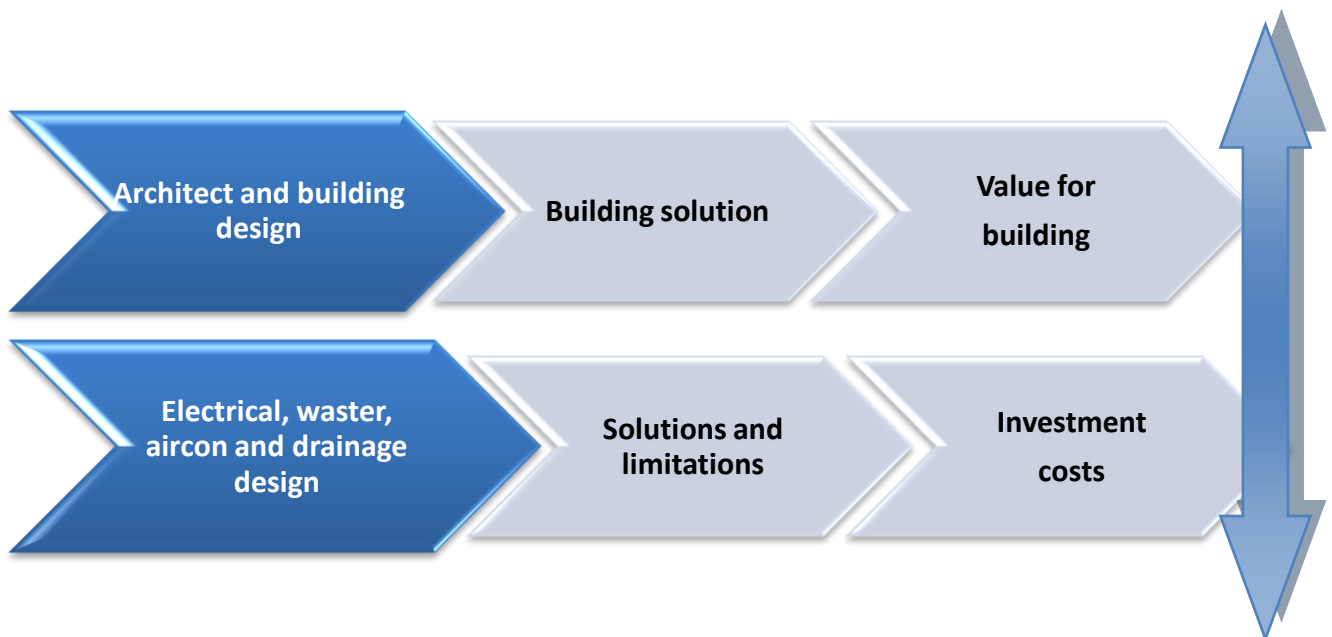
The success of the investment project and a successful outcome is particularly dependent on the design and its timing. Waste management planning should take into account the importance of the project for preliminary planning. The largest savings in overall project construction and operating costs will be linking to waste management planning, architectural and structural design.

The earlier stage of waste management planning carried out as part of an overall plan, the greater the are the savings and impact, particularly for

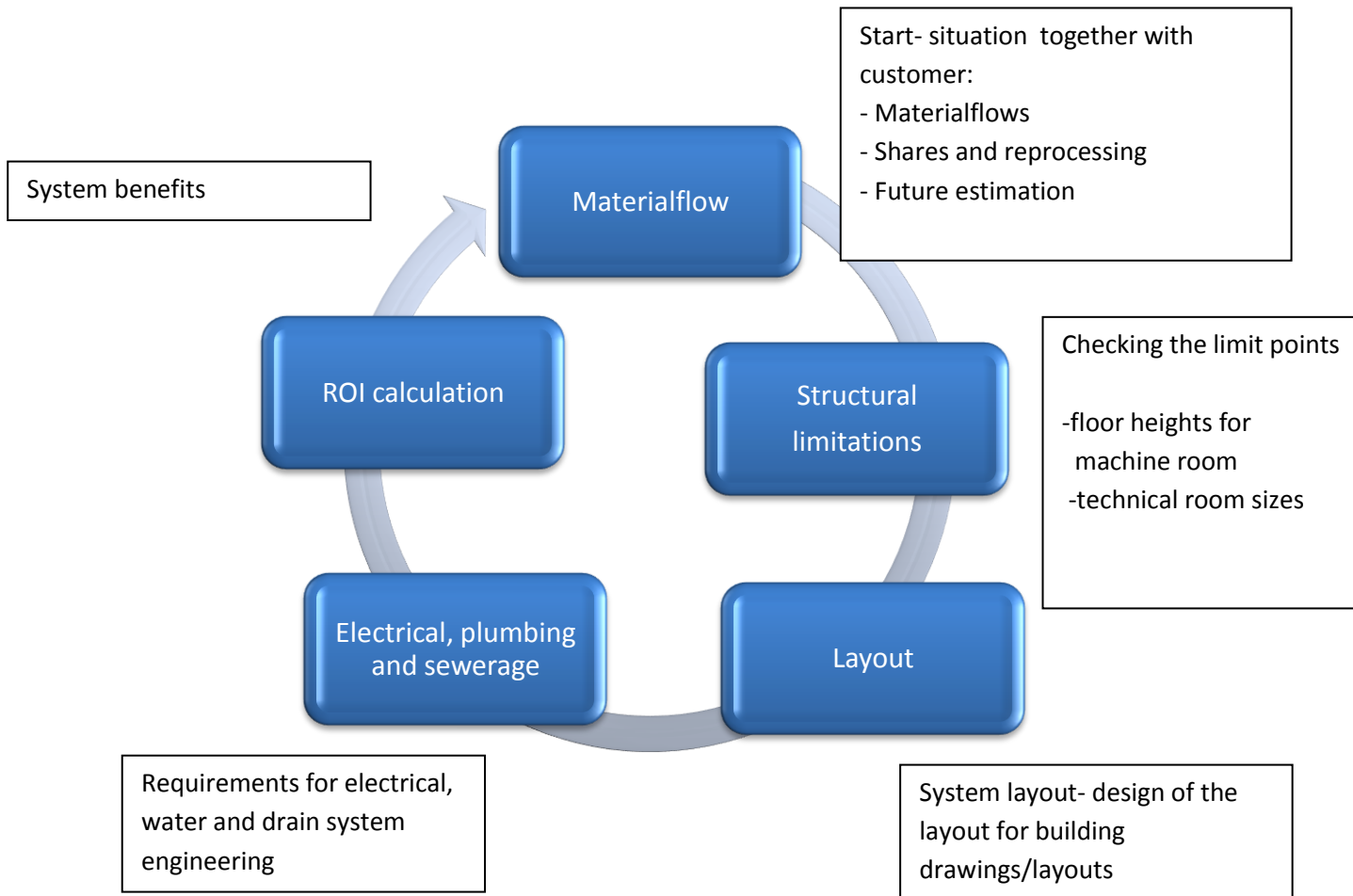
- Structural solutions (layer height, use of space)
- operating costs and / or production costs (material flow and efficiency)
- Personnel costs (direct costs ..)
- elevators, lifting equipment (investment and service)



Major partners and co-operation



Desing services



Content of the module

- Material flow definition
- Layout desing (CAD) and layout (electrical format)
- Definition of the limit points with the construction design
- Projectplan estimation
- Definition for electrical, water, drain, air condition designers
- ROI calculation
- Report in paper and electronic format (PDF)
- Delivery time 2-3 weeks



XMIT vacuum pipeline transfer system for waste and laundry



Dry shafts



Underground waste stations



Service