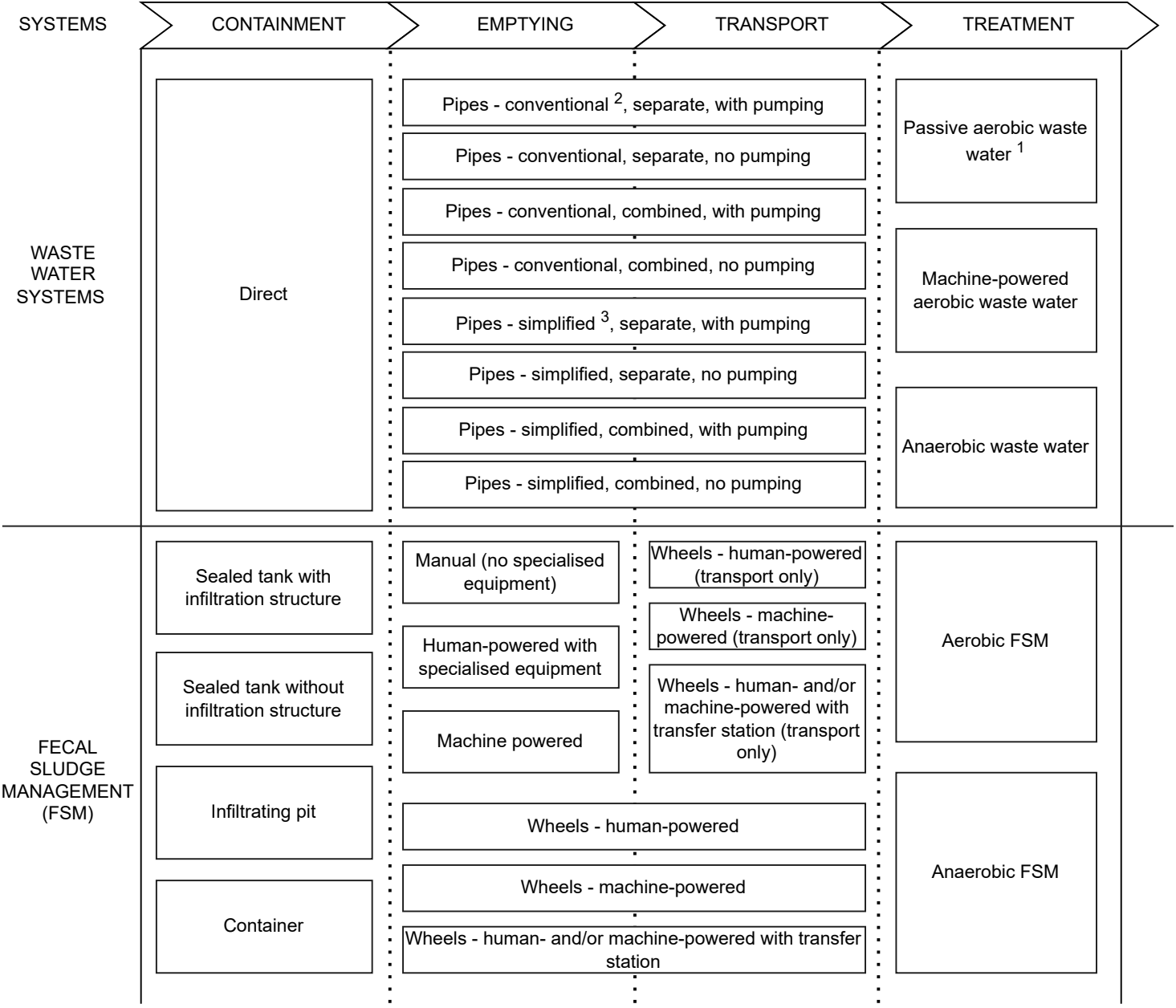

[1] Waste water treatment unit can sometimes incorporated to co-treatment of faecal sludge transported systems. In this case the facility would still be classified as waste water treatment rather than faecal sludge treatment.

[2] Conventional sewers use 'traditional' hydraulic design approach, usually free flowing and laid under the road network.

[3] Simplified sewers use a modified hydraulic design approach. They are smaller diameter and laid at shallower depths than conventional sewers. Natwork may be laid to follow shortest route subsequently optimising length of pipes.