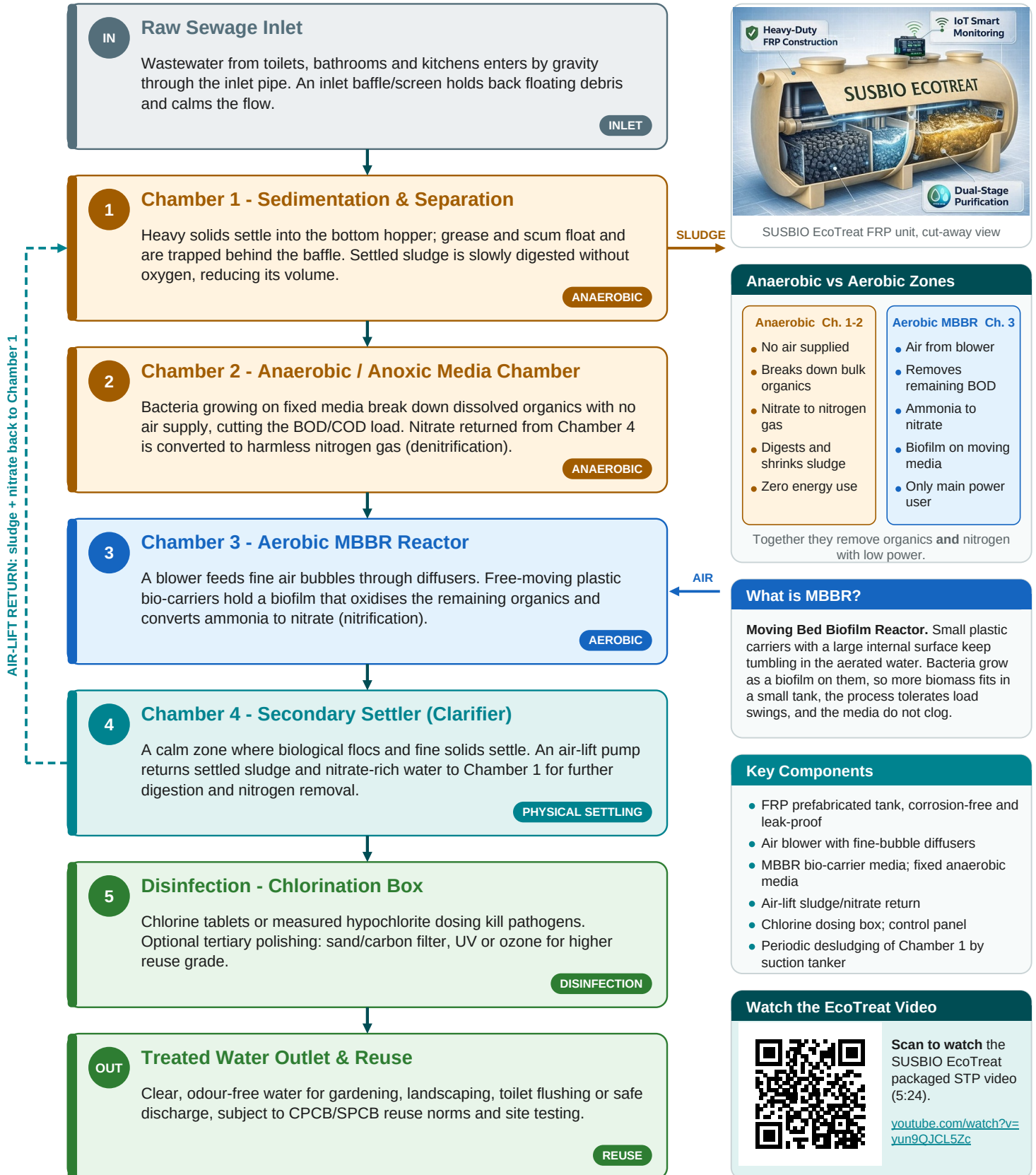


Sewage passes by gravity through **four treatment chambers** inside one FRP tank, combining **anaerobic** and **aerobic (MBBR)** biological treatment, then settling and disinfection, to produce clear water for reuse.



Indicative process schematic. Chamber sizes, baffles and media fill vary by model (2-300 KLD); refer to the model-specific GA drawing for design use. Treated-water quality is confirmed by site testing.