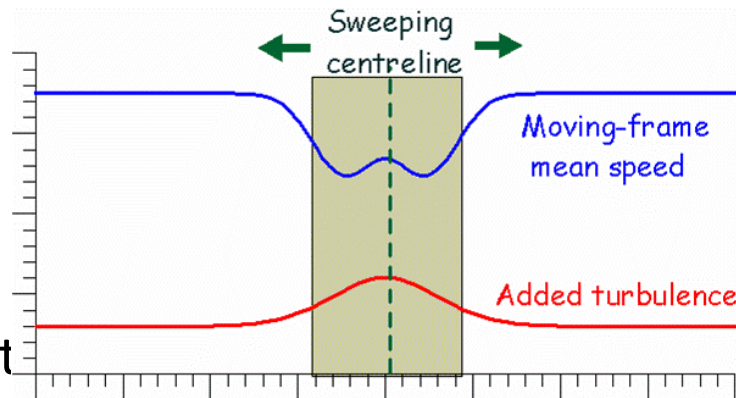# "Poor mans LES" (DWM) - status

- The core of the DWM model is a *split in scales* in the wake flow field

- Wake transportat[...]d + Taylor advection;

- Deficit: BEM + NS-BLE + eddy viscosity closure ((x,r)-dependent);

- Self generated turbulence: Crude model based on suitable scaling of a homogeneous turbulence field (linear superposition) – refined model planned (Flow Center)

- Verified/calibrated by comparisons with full scale measurements as well as LES CFD.