

Dynamic Disturbance Recording (DDR)

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Dynamic Disturbance Recording (DDR) involves capturing incidents that represent behaviour of the power system during dynamic events, such as low frequency oscillations, abnormal under/over frequency, voltage excursions and system's wide transients.

DDR can be used for wide-area disturbance monitoring to analyse the system's transient and post-transient response and predict system model [performance](#).

Source: [Dynamic Disturbance Recording \(DDR\)](#)

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