

Dynamic Model History Matching (DM HM)

A part of [Dynamic Model Calibration](#) procedure with a specific focus on achieving the best match with available historical records on:

Oil production	Gas production	Water production	Water injection	Gas injection	Formation pressure	Bottom-hole pressure
--------------------------------	--------------------------------	----------------------------------	---------------------------------	-------------------------------	------------------------------------	--------------------------------------

This can be done at gross-field data level or field-sector data level or at well-by-well data level.

See also

[Dynamic Flow Model \(DFM\)](#) / [Dynamic Model Calibration](#)