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Integrated Forecast System Manager for Air Quality

F-Air is a software environment, designed to manage an Integrated Modelling System with the aim to produce and distribute **Air Quality Forecasts** related products/services.

Highly flexible because its modular architecture, gives to the user several alternatives for customization. From the **input data sources** (emission inventories, meteorological or chemical initial and boundary conditions) to the **meteorological driver** (WRF, RAMS, SWIFT), **dispersion model** (FARM, SPRAY) and **post-elaboration** options.

Stable release

[■F-Air v1](#)

Brand new release in development

[■F-Air v2](#)

Explore what is an operational application of F-Air : [■QualeAria](#)