IFAD TS A/S

News Release, November 2017

IFAD TS releases a comprehensive Instructor, FDC and CGF solution

IFAD, a leading provider of simulation and training solutions for the Defence sector is proud to announce the release of F-INSTR for sale and use by our customers.
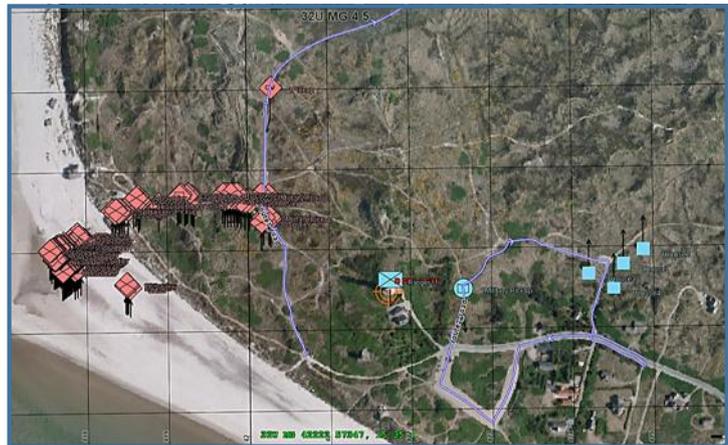
F-INSTR is a deployable, effective, flexible and affordable solution that offers functionality for the creation, execution and control of comprehensive mission-critical scenarios. F-INSTR is designed to support training of JTACs and Forward Observers in Close Air Support procedures (TTPs), Artillery Observers (AO) in Call for Fire procedures, and Pilots in Air-to-Air and Air-to-Ground scenarios.

F-INSTR is a very flexible instructor station that offers a multitude of built-in functionalities. The solution has a very intuitive, easy-to-use user interface. Creation of scenarios is done in a very efficient time saving manner.

F-INSTR components include

- JTAC, FO and Pilot instructor station
- Artillery Fire Direction Centre (FDC)
- CGF
- Recording & Playback for AAR

The Pilot Instructor component controls scenarios for F-16 simulators. It offers LINK-16 capability, functionality for weapon load-outs, and it integrates with Air Control units. Likewise, the JTAC/FO/AO Instructor component controls CAS and Call for Fire scenarios. The FDC offers a very comprehensive functionality for delivering indirect fire based on Fire Missions from AOs. The CGF creates and controls entities (air, land, and sea), and provides functionality for defining their behaviour, routes and plans.

Through standard protocols such as DIS and HLA, F-INSTR works with a number of other systems, incl. F-16 DART, IFACTS, JCATS, Steel-Beast, VR-Forces etc. F-INSTR operates on standard PCs with Windows.

About IFAD TS A/S

IFAD is a Danish company and a leading provider of simulation based training solutions. Our solutions focus on mission-critical training. IFAD provides training and interoperability solutions to military customers. In addition, IFAD provides adaptation, integration, support and maintenance.

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