

***RAJA SABRI KHAN -Chief Executive, Integrated Dynamics**

Raja Sabri Khan has over 30 years of R&D experience in innovative product development in the areas of aerospace and unmanned systems. His company – INTEGRATED DYNAMICS - provides unmanned and robotic vehicle system surveillance solutions to the Government of Pakistan, R&D organizations and for export.

Current R&D at INTEGRATED DYNAMICS includes developing low-cost unmanned system applications for civilian purposes in the areas of composite structures, mechatronics, propulsion and flight control systems, data telemetry and telecommand links, tracking systems, ground control stations, electro-optics, sensor payloads, simulators, and training aids.

Spin-off technologies from these areas have been used in civilian, scientific, education, research and industrial applications including the D.A.R.E education initiative which is a privately-funded program for providing technology resources and hands-on learning for students, inventors, and innovators in Pakistan and allowing them to go 'beyond' what is taught in the classroom.

Prior to Integrated Dynamics, he was Director (Special Projects) for SUPARCO (Pakistan Space and Upper Atmosphere Research Commission), and supervised projects in the areas of UAV system design , Pakistan's satellite program, and the development of aerial photogrammetry applications for remote sensing in the areas of agriculture and land-use.

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