

Training Standards & Development — Framework Brief

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One standard. Every program.

Each Draganfly platform gets a Platform Qualification Standard (PQS): one document defining every task a qualified pilot must perform, to what measurable standard, where it is trained, and how it is evaluated. All six training programs — initial, recurrent, transition, mission-specific, customer, and instructor — are built by applying a rule to that same task list, so they stay consistent with each other and each is faster to build than the last.

The site is the working demonstration: the standard, the system that derives every program from it, the instructor and records machinery around it, and two complete courses in the learning management system (LMS).



What's on the site

The Training System	How one standard per aircraft generates all six programs.
Qualification Standards	The standard itself — every task measurable, every task cited to a manual section.
Instructor Standardization	How multiple instructors grade the same flight the same way.
Currency & Records	Who is current to fly what, and the record that proves it.
Courses	The output — two complete programs derived task-for-task from the standard.

First 90 days

Days 1–30 — Assess

Inventory every platform, program, and customer obligation. Gap analysis against the standard model. Prioritize: contractually and regulatorily obligated training first, then risk exposure, fleet size, rate of change. Select the first aircraft to build the framework on.

Days 31–60 — Build the template

Write that aircraft's PQS with the operation's instructors and subject-matter experts. Build one complete course from it in the LMS, with exams, grade sheets, and the practical evaluation. Validate in the field; nothing fields without instructor sign-off.

Days 61–90 — Standardize and scale

Instructor qualification and grading calibration live. Records model and change-control loop in place. Second platform derived from the first at a fraction of the cost; AI drafting inside the fixed schema, subject-matter experts validating.