

# Farewell, Paper Jepps

Chris Shieff

4 November, 2025



It's the end of an era. After nearly a century of keeping pilots flipping, folding and cursing in cramped cockpits, **Jeppesen is calling it a day on its paper chart service.**

**It will be retired by 31 Oct 2026**, closing a chapter that began when Elrey Jeppesen first sold his little black book of hand-drawn airfield notes in the 1930s.

For many, it's like losing an old friend. One that was heavy, expensive and always due an update. But it never froze, crashed or ran out of battery.

If you still like the feel of paper in hand, Jeppesen says **a few options will remain...**

## Why end a good thing?

**Essentially, cost.** Paper chart operations aren't cheap – printing, shipping, updates and physical inventory are all expensive. Something that Jeppesen itself refers to as the 'growing costs of managing paper.'

The industry has overwhelmingly transitioned to digital charts thanks to the proliferation of EFBs, tablets and integrated avionics. And all good things must come to an end.



Jeppesen's legacy paper chart service will end Oct next year.

**But what is the operational impact of this change?** And how will you be affected if still using paper in the flight deck?

### **Operational Impact**

If your operation still relies on paper Jepps, now is the time to **plan ahead**. The exact impact depends on what part of the law you operate under.

#### **Part 91:**

With the exception of Part 91K, Part 91 operators can switch from paper to digital charts without FAA authorisation.

**But there are a few caveats:**

- The PIC must ensure that the electronic charts being used are **current and accurate**.
- You'll also need a **backup (a second device or app)**. Printed charts also count (but obviously, you'll soon need to print them yourself).

In other words, you can switch at your own discretion as long as you cover the basics above.

### **Parts 91K, 125, and 135:**

The 'pathway to paperless' is a little more complicated.

**All require OpSpec A061 that authorises EFB use.** You'll need to adequately show that there are procedures and training in place for crew, and that there is a backup plan for failures.

There will also need to be procedures in place for **device mounting, power compliance and the update process**.

For Part 91K operators, the lead time is typically 1-3 months. In the case of Part 135, this is longer. Most go through a 'paperless transition' period – operating with both paper and electronic charts until fully approved.

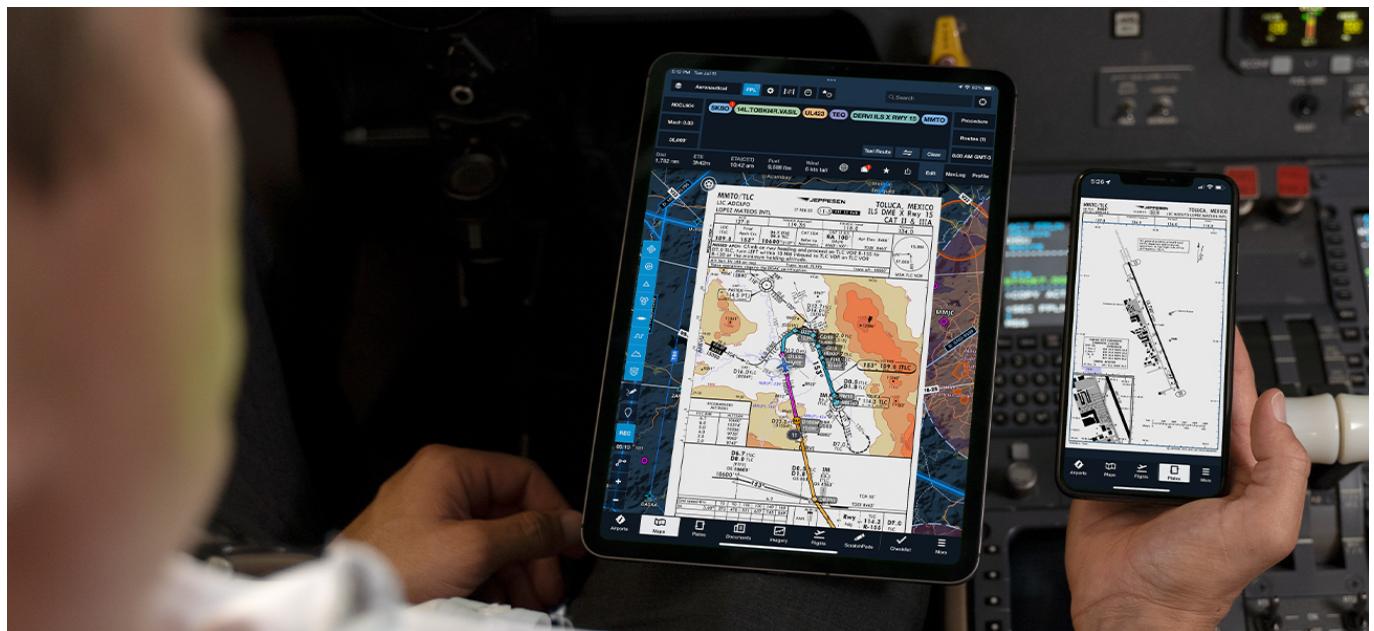
### **Part 121:**

Most (if not all) are likely already approved for EFB use.

If there are any outliers still out there, a **full formal approval is required**. This typically takes 3-6 months.

This involves the airline submitting a detailed EFB program to the FAA's Principal Operations Inspector.

The process is structured and lengthy and includes factors like power/heat analysis, training and other risk assessments. So much so that airlines have entire manuals dedicated to their EFB operations.



Only (most) Part 91 operators can avoid regulatory approval to transition to digital charts.

Jeppesen itself also provides solid guidance on this process.

## I still want paper!

Fear not – it can still be done, just with a little more **elbow grease**.

Jeppesen will continue to sell its (blank) 7 hole-punch paper via its online store [here](#).

Most popular EFB services (including ForeFlight and FD Pro) support **user printing**.



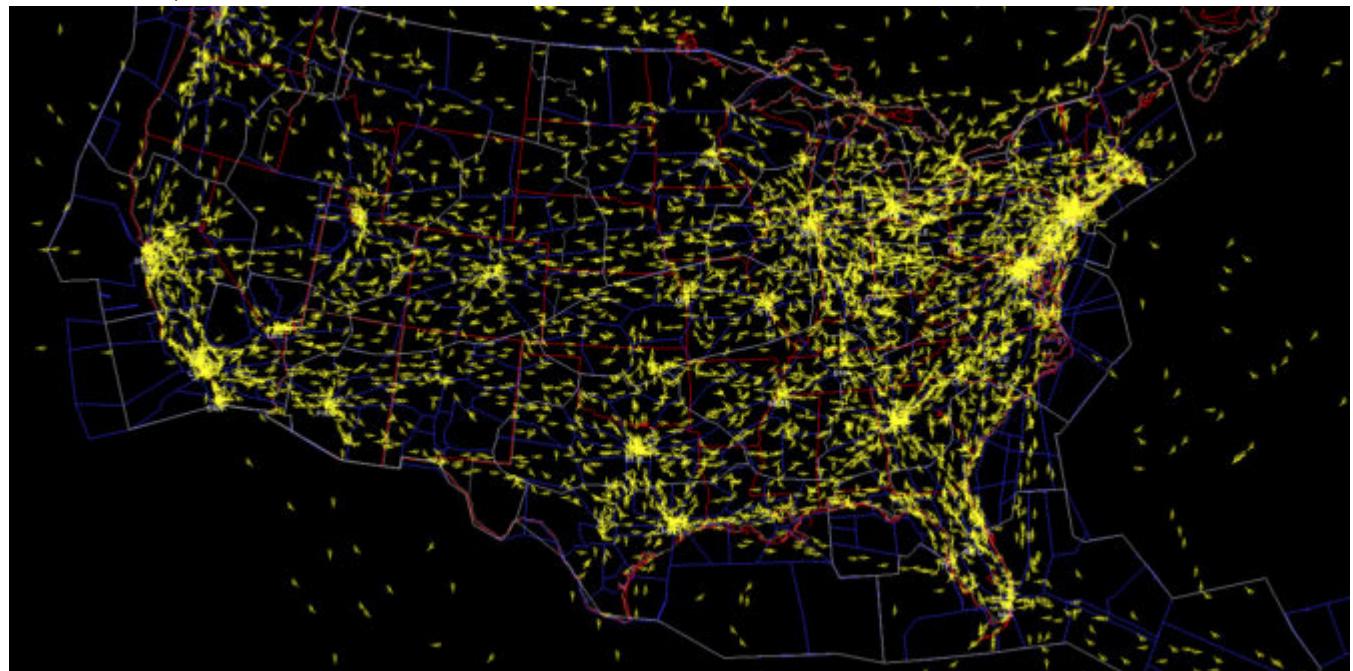
The big man himself, Elrey Jeppesen.

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# The Gateway to the Skies

OPSGROUP Team

4 November, 2025



If you have not heard of the IFP Information Gateway then here is a little summary for you. It is the Instrument Flight Procedures Information Gateway which is, according to the FAA who run it, **your centralized instrument flight procedure data portal**.

It's a handy site because it provides you with a single-source, one-stop-shop, first place to visit if you need info on any of the following:

- Charts
- The IFP Procedures plan
- IFP Coordination (forms and things)
- IFP Documents

- IFP Request form – this is where you can submit a request or query on an IFP. So if you fly somewhere and think an IFP needs creating, amending or cancelling, you can do it here!

And this **isn't just for US pilots** – it is pretty handy for anyone flying into the US who flies IFR procedures.

## The Optimisation Project

This is a major project that the FAA are undertaking. They are **reviewing their entire inventory** of equipment and procedures as part of a plan to modernize the National Airspace infrastructure – to improve airspace and airport efficiency and safety.

The NAS covers an area of something like **30 million square miles**, so it is a big project.

### What is the plan?

The **introduction of PBN (performance based navigation)** is a big part of the modernization. If you fly into the US then you need to know about this, because it is going to mean **changes to routes and procedures, airspace and equipment** required.

**Charts are being updated** to remove unnecessary clutter. In 2020 they cancelled 1,000 procedures and took out things like circling minima on charts that no longer needed it. You need to know about this because it will **impact chart validity, and things like minimus** are airports you might use.

As for the inventory check – they are reviewing all the procedures at airports and deciding which to keep, which to cease, and which just plain old need updating. This will start with the **decommissioning of any ancient VORs and NDBs** which no longer support the operations network. You need to know about this because there will be ongoing changes to the approaches available at airport.

### Give us some more details on the inventory checks

#### The FAA are going to review all procedures.

Why?

Well, because having looked over some data they reckon at least **20% of current IFPs have pretty limited benefits** to the NAS. If procedures are not being used then retiring them means lower admin, maintenance and training costs. It also means more efficient and effective airspace management, which means improved safety and access.

Take **KSEA/Seattle** for example. They have an RNAV RNP approach and a GPS approach for runway 16L. The RNAV RNP was **only flown 17 out of a whopping 191,448 IFR arrivals**.

It has higher minimum and an identical flight path to the GPS approach so there is really no reason for this approach to exist.

SEATTLE, WASHINGTON

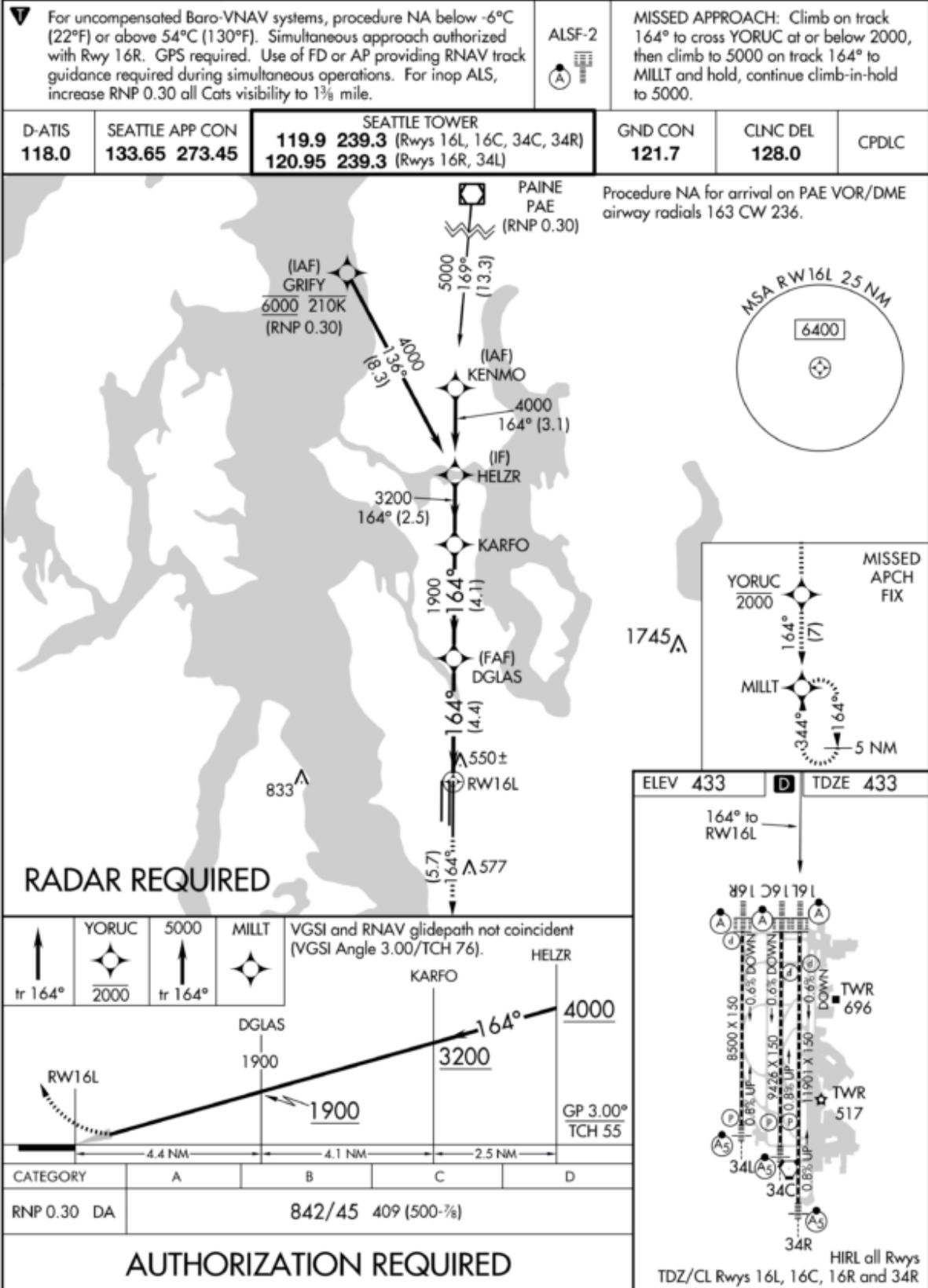
AL-582 (FAA)

20366

APP CRS <b>164°</b>	Rwy Idg <b>11901</b>
TDZE <b>433</b>	
Apt Elev <b>433</b>	

## RNAV (RNP) Z RWY 16L

SEATTLE-TACOMA INTL (SEA)



NW-1, 20 MAY 2021 to 17 JUN 2021

NW-1, 20 MAY 2021 to 17 JUN 2021

**KPAE/Paine Field** is another one worth looking at. It has a **VOR-A approach which was only flown 95 times out of 10,348 IFR arrivals**. It is under-utilized, costs a bunch to maintain and there are plenty other options. So it is a good one to chop.

What about **KSBA/Santa Barbara** airport and their VOR or GPS approach runway 25? This was also significantly under-utilized, being **flew just 1,732 out of 17,174 arrivals**. However, it is the most commonly used approach for GA traffic, and is the only one available when the wind is favoring that runway. Not such a good one to delete.

**The IFP plan won't just review data and statistics**, it also engages with the folk using the IFPs to make sure changes are benefiting those it needs to benefit. Santa Barbara won't lose the procedure just yet, although they might get itself a nice new space-based one out of this at some point.

## Comments and feedback

If you fly into airports and have comments or feedback on IFPs then get in touch, either by filing in the form, or emailing at [9-AMC-Aerochart@faa.gov](mailto:9-AMC-Aerochart@faa.gov). This project is a long, ongoing one, but one that will benefit any operator who flies in or out of the US, and there are **opportunities there to provide input**.

## Check out the info

- You can watch the full Stakeholder Presentation here if you want some more info on it.
- You can visit the official FAA IFP site [here](#).