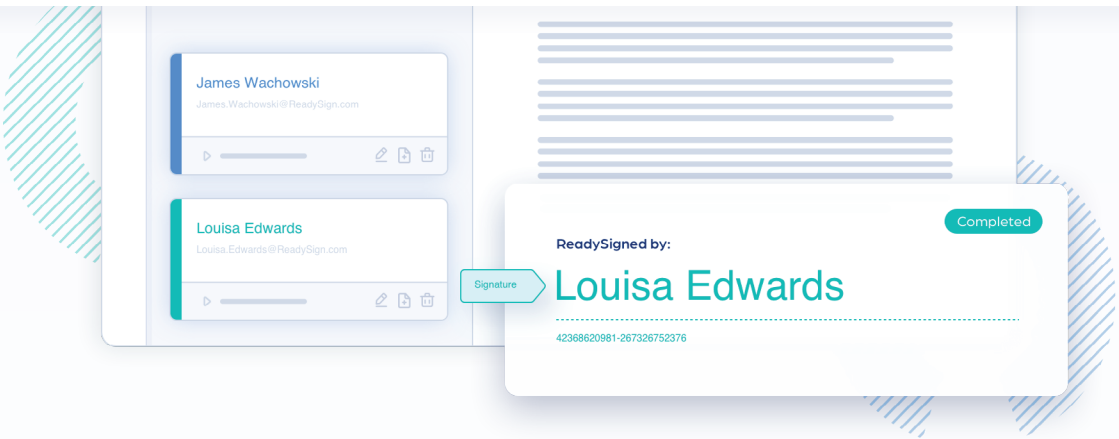


E-Sign Vs Manual Signing: Why Wet Signatures are Drying Up



Electronic signature solutions have become the much-needed answer to several inefficiencies caused by manual signatures. Since being legally recognized by the E-SIGN Act in the US and eIDAS in the EU, organizations of all sizes and across industries have realized the benefits of signing documents electronically. Read these comparisons below to see how:

Manual Signing	Vs	Electronic Signature
Slow delivery by hand or mail		Instantly send forms directly to recipients
No visibility of the document status		Track document signing in real time
Forms are easily lost and need to be tracked down		Signed forms are digitally stored automatically
Printing, mailing, and storing paper costs time and money		Reduce printing, mailing, and associated costs
Print and mail have environmental impact		Reduces carbon footprint by minimizing consumption of paper and ink
Paper forms require printing, filing, and admin		Forms stored centrally, instantly available

80%

average reduction in turnaround time using e-signature
-FinancesOnline

x31

indirect costs of paper (printing, mailing, and storing) can add up to 31 times the original cost
- Seattle.gov

45%

of office-printouts end up in the bin by the end of the day they are printed
- Environmental Paper Network

Learn More About ReadySign:

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