



Singapore Healthcare Management 2024



ELECTRONIC SIGNATURE

Endorsement of Procurement Contract

Implementation of Adobe Acrobat Sign

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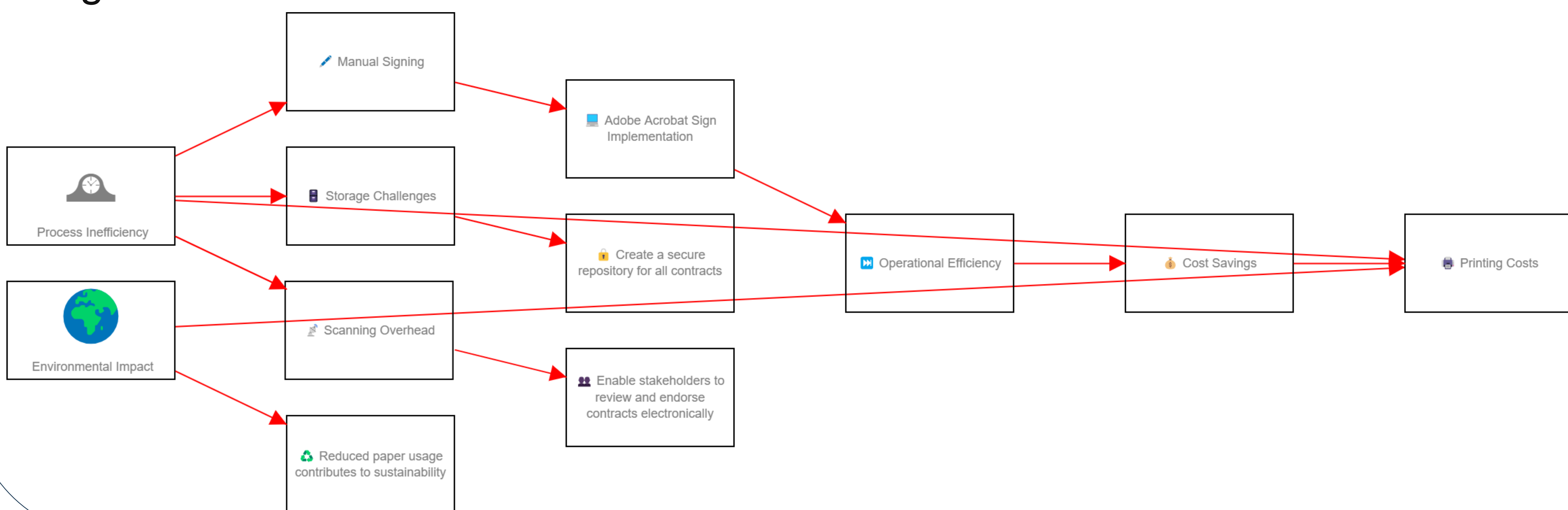


AIM

Transform the current paper-dependent approval and contract endorsement process, which is both time-consuming and environmentally detrimental..

METHODOLOGY

Adoption of the fishbone diagram enables us to pinpoint critical process inefficiencies and environmental impact areas, thereby facilitating the successful implementation of Adobe Sign



RESULTS

Turnaround Time (TAT)

Improved by **68%** and also eliminated the need for physical storage

Savings

Hard: Switch to digital based contract **\$2,232.66/annum**

Intangible: 133 man-hours saved due to no physical circulation

Carbon Footprint

Adobe Acrobat Sign

110

Pounds of CO2 equivalent

89% LOWER CARBON FOOTPRINT

When you use e-signatures for your agreements

CONCLUSION

The integration of Adobe Acrobat Sign streamlines contract approval, making it faster, more secure, and cost-effective, while also addressing environmental concerns.