



# Whitehorse Strategic Group Ltd

## Asia Pacific Office:

PO Box 2096, Darwin, NT 0801  
Tel: 0428836405  
Fax: +61 889482850  
[agovan@whitehorsestrategic.com](mailto:agovan@whitehorsestrategic.com)



Gateway accredited consultants  
[www.whitehorsestrategic.com](http://www.whitehorsestrategic.com)  
HP Tower business partners

## Victoria Office:

Suite 503  
365 Little Collins Street  
Melbourne, VIC 3000  
Tel: +61 03 96148510  
Fax: +61 03 96148201  
[admin@whitehorsestrategic.com](mailto:admin@whitehorsestrategic.com)

## The cost savings of EDRMS.....

For example; if the EDRMS can save an average of 1000 government employees 20 mins per day for every working day of a year at a conservative salary cost of \$20 per hour then this equates to an efficiency saving of 1.6 million dollars per year.

- Salary rate per hour (\$20) / 60 mins = Rate per minute (\$0.33)
- Rate per minute (\$0.33) \* 20 mins savings = Efficiency savings of \$6.60
- Efficiency savings of \$6.60 \* 1000 users = Daily efficiency savings of \$6600.00
- Daily efficiency savings of \$6600.00 \* 250 working days per year = \$1,650,000.00 per year

To take this example further, if the EDRMS can save 3000 government employees 40 mins per day for 200 working days of a year at a conservative salary cost of \$20 per hour then this equates to **an efficiency saving of \$7.92 million per year.**

- Salary rate per hour (\$20) / 60 mins = Rate per minute (\$0.33)
- Rate per minute (\$0.33) \* 40 mins savings = Efficiency savings of \$13.20
- Efficiency savings of \$13.20 \* 3000 users = Daily efficiency savings of \$39600.00
- Daily efficiency savings of \$39600.00 \* 200 working days per year = \$7,920,000.00 per year

Finally if all government employees (10000) were saved an average of 10 minutes per day (using the same cost average above) then the NT Government could see productivity savings of \$8.3 million dollars annually compared with current standings.