



EGGA 2021 Webinar Session 2

17 - 17 May 2021

Poll results

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- Where are connecting from today?
- Innovation and Artificial Intelligence

Where are connecting from today?

071

Office



44 %

Home



54 %

Garden



0 %

Pub (shhh!)



0 %

Other



3 %

1. Is AI a threat or opportunity for NMCAAs?

Threat

0 %

Opportunity

92 %

Don't know

8 %

Other

0 %

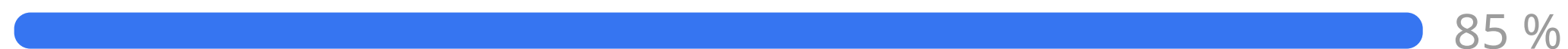
Innovation and Artificial Intelligence (2/7)

053

2. What are the top three opportunities for NMCAAs?

(1/2)

Development of innovative products/services



Increased revenue



Expanded use of NMCA data



Improved delivery of tailored services



Cost/time savings



Innovation and Artificial Intelligence (2/7)

053

2. What are the top three opportunities for NMCA's?

(2/2)

Other

 6 %

Innovation and Artificial Intelligence (3/7)

051

3. What are the two main threats of AI to NMCCAs?

(1/2)

Over use of AI



Wrong investments



Liability



Ethical issues (i.e. discrimination, privacy and data protection)



Job elimination



Innovation and Artificial Intelligence (3/7)

051

3. What are the two main threats of AI to NMCCAs?

(2/2)

Competition



Safe and security risks



Becoming redundant



Other



Innovation and Artificial Intelligence (4/7)

053

4. Do you think that increased automation using AI means a risk of job losses at NMCA's?

Yes



No



Don't know



Other



Innovation and Artificial Intelligence (5/7)

053

5. How mature do you think the use of AI is within NMCA's?

High

4 %

Medium

40 %

Low

53 %

Don't know

4 %

6. Where do you think NMCAs fit into the AI cycle?

User of AI in their business processes



Suppliers of data services for AI processes



Both users and suppliers



Neither user or suppliers



Don't know



7. What do you think will be the next big disruptive technology?

Smart robotics + AI marketplace
Blockchain UAV and drones Don't know
Real-Time Data dynamic maps Opportunities
open maps
No idea digital transformation 5G AI
brain-machine interface developments
Satelite automatic processes