Section 01

Lessons Learned
Survey

Who was involved?

What did we ask?

What can we do better?
Who was involved?

Survey was sent to...

Non-DP regulators all around the world

Businesses and organizations impacted by Covid data collection requirements

Options for regulatory capacity building within the specific context emergency regulatory response
What did we ask?

Main Thematic Areas Reviewed in the Survey

- Communications and guidance
- Organizational / operational impact of Covid 19 restrictions on data subjects’ rights
- Sharing, Security and breach reporting
- Privacy Tech / IT Development, framework and design
- Supervision and Enforcement
What can we do better?

Where more information is collected and processed, risk increases, and additional work must be done to understand new and innovative ways of protecting privacy as well as the risks involved. Ethics becomes even more important, and we as regulators must continue to ask ourselves what we are learning along the way, are we addressing the appropriate issues, and what practically can be done.

- Coordinated, cross-disciplinary guidance is needed from DPAs
- Regulators should push entities to prioritize policy and procedural reviews due to the increase in a specific type of data collection, i.e., health data
- Government data sharing policies, procedures and contractual clauses, both general and COVID-19 specific, could be developed to address sharing sensitive data with other authorities
- Informational fact sheets and other clear, understandable templates and tools may be developed about incorporating PET, privacy engineering and innovative ways to better protect specific data types
- Regulators should provide clear starting points and specific guidance as subject matter experts calling on people with perhaps less expertise to make some very difficult calls
- Developing a better understanding of the impact of data management and sharing through COVID-19-specific privacy notices and risk assessments, as well as clear breach reporting requirements
Jersey’s response to the Covid-19 Pandemic
Milestones

- Lockdown
- Testing
- Vaccination
- Wear a mask
- Recovery
## Jersey Covid-19 statistics:

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>Total cases</td>
<td>8,818</td>
</tr>
<tr>
<td>Total recovered</td>
<td>8,292</td>
</tr>
<tr>
<td>Total deaths</td>
<td>74</td>
</tr>
<tr>
<td>Total vaccinations</td>
<td>144,896</td>
</tr>
</tbody>
</table>

(Data valid as of 17 March 2021)
# Jersey Covid-19 Vaccination Programme:

(Data valid as of 17 March 2021)

<table>
<thead>
<tr>
<th>Age band</th>
<th>Number of first dose vaccinations</th>
<th>Percentage of population vaccinated (first dose)</th>
<th>Number of second dose vaccinations</th>
<th>Percentage of population vaccinated (second dose)</th>
</tr>
</thead>
<tbody>
<tr>
<td>80+ years</td>
<td>5,460</td>
<td>100%</td>
<td>5,314</td>
<td>100%</td>
</tr>
<tr>
<td>75-79 years</td>
<td>3,349</td>
<td>100%</td>
<td>3,301</td>
<td>100%</td>
</tr>
<tr>
<td>70-74 years</td>
<td>4,665</td>
<td>99%</td>
<td>4,600</td>
<td>97%</td>
</tr>
<tr>
<td>65-69 years</td>
<td>5,091</td>
<td>94%</td>
<td>5,032</td>
<td>93%</td>
</tr>
<tr>
<td>60-64 years</td>
<td>6,478</td>
<td>100%</td>
<td>6,364</td>
<td>98%</td>
</tr>
<tr>
<td>55-59 years</td>
<td>7,679</td>
<td>98%</td>
<td>7,505</td>
<td>96%</td>
</tr>
<tr>
<td>50-54 years</td>
<td>7,773</td>
<td>92%</td>
<td>7,536</td>
<td>89%</td>
</tr>
<tr>
<td>40-49 years</td>
<td>13,118</td>
<td>85%</td>
<td>12,454</td>
<td>81%</td>
</tr>
<tr>
<td>30-39 years</td>
<td>11,160</td>
<td>74%</td>
<td>10,057</td>
<td>67%</td>
</tr>
<tr>
<td>18-29 years</td>
<td>9,893</td>
<td>64%</td>
<td>7,764</td>
<td>50%</td>
</tr>
<tr>
<td>17 years and under*</td>
<td>233</td>
<td>10%</td>
<td>70</td>
<td>3%</td>
</tr>
</tbody>
</table>
Issues faced:

- Track and trace – Inbound travel/hospitality/retail.
- Personal data collected and accessed by volunteer workers.
- Working from home – data security.
- Human resources and employment.
- Video conferencing.
- Data sharing with public bodies.
- Contact tracing App.
Contact Tracing App:

Latest update

1,815
Users have received an alert

58,092
App users since launch
Impact on the Jersey Data Protection Authority:

- The need to be agile in responding to public concerns.
- Early engagement with Government track and trace initiatives.
- Much time and resource spent reviewing DPIAs.
- Suite of guidance developed to assist public and industry.
- Own challenges of working from home.
DP, Covid-19 & Contact-Tracing

Our primary concern is for the safety and security of the people of Jersey. Our skilled team is on hand to support Islanders with any guidance needed around compliance with data protection requirements.

Contact-Tracing Checklist:
In assisting with the Government of Jersey’s contact-tracing efforts, organisations must remember to comply with the Data Protection (Jersey) Law 2018 (the Law).

5 Messages about Transparency, Data Protection & Statistics
“The DPL permits processing (including disclosure) of personal data in cases where it is deemed necessary for the protection of public health so long as there are appropriate safeguards in place to protect the rights and freedoms of data subjects.”

Guidance for ALL existing and new volunteers
To help volunteers assist Jersey’s vulnerable community we are giving a few headline key personal information tips which must be followed.

Data Protection & Coronavirus: FAQs
We know that some of you have had to adapt the way you work and may be working from home. Some of you might need to gather and share information urgently.

Data Protection and Video Conferencing: Tips for Individuals
Concerns have been raised about how to use these technologies in a way that is safe and secure, and ensures an adequate standard of data protection. Read our tips to help individuals.

Data Protection and Video Conferencing: Tips for Organisations
Concerns have been raised about how to use these technologies in a way that is safe and secure, and ensures an adequate standard of data protection. Read our tips for organisations.
Health Data Sharing
GPA Covid-19 Working Group

- Contact tracing
- Covid track and trace mechanisms
- Home working
- Data sharing (health data collection)
- Compendium of Best Practices
- Vaccination Passports
- Discrimination – How are individuals impacted?
- Ethical and trustworthy data sharing
- Greater collaboration
- Children’s data and e-learning
Need more information?

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Or email us at
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Thank You

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