Information Governance Audit

1. Summary Findings

| Organisa | ation: | Overall Opinion | Adequat | e Assurance | | Direction of Travel | Higher compliance | | | |
|--|--|--------------------|----------------------|-------------|---------------|---|-------------------|-----------|--|--------|
| Esse | ex County Fire & Rescue Service | Audit Sponsor: | Hope Osayande | | | Report Issued | 13/09/2019 | | | |
| Risk Managei | ment | | | | | | | | | |
| Risk Ref | | Risk | Area | | | | | Impact | Likelihood | Rating |
| 1 | Immature information governance cannot effectively evidence current practices to the regulator Regulator would interpret as systemic failing and would increase likelihood of high monetary penalty in the event of scrutiny | | | | | utiny | Critical | Minor | | |
| 2 | Organisation data is lost/processed in a non-complian Deriving from vulnerabilities in mover/ leaver processed | | • | • | | vices | | Major | Moderate | |
| 3 | Breach of Information Governance policies due to lack of awareness, communication and training Where employee education needs are not effectively analysed and met, practice will not be compliant with policy | | | | Moderate | Moderate | | | | |
| 4 | Organisation data is shared inappropriately/ illegally due to insufficient understanding of legislation Insufficient knowledge to develop effective sharing process, supporting the disclosure of data through legally legitimised routes | | | | | d routes | Moderate | Minor | | |
| 5 | Suppliers breach information legislation through lack of Deriving from lack of clarity on compliance expectation access | | | and ineffec | ctive control | s over third | l party | Moderate | Minor | |
| Summary I | Findings | | Audit Aı | eas Overvi | ew: | | | Colour Ke | ∍y | |
| of statutory | number of positive areas of compliance, such as the A requests; security incident process; staff training; CCT of the Records of Processing Activity (ROPA), which has | V; and the | | Policy | Reporting | Notification | Assets | | Critical priorit identified Major priority identified | issues |
| but usability will be enhanced by the use of a new database which staff are currently in the process of populating. The Authority should now ensure compliance is fully met in | | | | | | Moderate prioridentified No / Minor Iss | Í | | | |
| the following areas: clarification on roles and responsibilities; ensuring all policies are complete and available to staff; privacy notices are fully compliant and the DP Policy Statement is available online; the security measures document is completed as | | | | | equest or | | | | | |
| relevant ind | f your compliance; and non-disclosure agreements are lividuals. Once this work has been completed you will h position to defend any complaints or concerns raised by | ave placed | d yourself Biometric | Photo/Video | Surveillance | Marketing | Security | ig | not applicable | |

2. Audit Findings:

| 1. Basic Evidence Pack | | | |
|---|---|-------------|-----------|
| Previous Audit Area | Findings | New | Risk |
| A. Roles: | | | · |
| A Data Protection Officer is in place with a documented Contract | In Place | | |
| 2) A Senior Information Risk Owner is in place with a documented role description | Partially in Place (In progress) | | 1,2,3,4 |
| A group which makes decisions on Data Protection issues has their remit documented in their Terms of Reference (e.g. Senior Leadership Team) | Not in Place (No progress) | | 5 |
| Comments Tracy acts as the SIRO, but she is not on the Board or SLT, and there is no role description. Reporting reports for SLT, but there is nothing within their TOR to show their responsibilities. | g is done on a monthly basis, which als | so feeds in | to 1/4rly |
| B. Assets & Flows: | | | |
| The Information Asset Register is complete | In Place | | |
| 2) The Data Flow Register is complete | In Place | | 1,3,4,5 |
| Legal Conditions are identified against all Data Flows | In Place | | |
| Comments Assets and flows complete for separate departments. Currently transferring assets and flows to a new | v system DPOrganizer | | |
| C. Security: | | | |
| There is a general description of 'Technical Security' in a Security Measures document | Not in Place (No progress) | | |
| There is an appropriate general description of 'Organisational Security' in a Security Measures document | Not in Place (No progress) | | 1,2,4,5 |
| 3) Issues identified with current security measures are formally recorded as risks | In Place | | |
| Comments Have had talks with IT regarding technical security in place; suggested complete security m | neasures for evidence | | |
| D. Retention: | | | |
| 1) A comprehensive Retention Schedule is in place | In Place | | |
| 2) Decisions on changes to retention rules have been recorded | In Place | | |
| 3) Data is structured in a way that supports effective management of retention | Partially in Place (In progress) | | 1,2 |
| 4) Electronic systems functionality supports compliance with retention policy | In Place | | |

| Comments In built into CRM, ERB etc. Staff switched on. However, W drive, kept as bin! Everyone dumps stuff in ther | e, decluttering takes place period | ically. More | , |
|--|--------------------------------------|--------------|-------------|
| problems occur with nardcopy papers out at station offices | | | |
| E. Privacy Notices: | | | |
| 1) Identify which Privacy Notices are relevant to the Organisation, review and publish | Partially in Place (In progress) | | |
| 2) Publish a Data Protection Policy Statement where the organisation processes a high | Not in Place (No progress) | | |
| volume of special category data | recent the (rec progress) | | 1,3,4 |
| 3) Review the forms you use to obtain data ensuring you provide links to the right | Not in Place (No progress) | | |
| Privacy Notice for the type of data you're asking for. | | | |
| Comments Retention needs to be added to PNs. Need to add privacy statement to forms completed for home safety vi | isits. | | |
| F. Policies: | | | |
| 1) Ensure all relevant Information Governance policies are in place and made available | Partially in Place (In progress) | | |
| to staff | , (p. 1911-17) | | |
| Make policies available to employees through your normal policy awareness | Partially in Place (In progress) | | 1,2 |
| processes | a day iii idaa (iii pi agi aaa) | | -,- |
| 3) Publish the Data Protection and Statutory Requests policies on the website in the | Not in Place (No progress) | | |
| same location as your other policies | , , , | | |
| Comments Staff told in various ways - weekly briefing, online system etc, but policies not readily available following this be more user friendly. Need to ensure other IG policies are completed. | s. DP policy is very long - could re | view to see | if it could |
| G. Suppliers: | | | |
| 1) Data Processors are identified | In Place | | |
| 2) An evidence file/ folder is established containing the 'Controls' you have over your | In Diago | | |
| Processors (contract/ agreement/ Terms & conditions, their Privacy Policy etc) | In Place | | 4245 |
| These Controls have been reviewed to decide whether they are sufficient | In Place | | 1,3,4,5 |
| 4) Processors for whom you have insufficient evidence have been contacted requesting | In Place | | |
| additional assurances and their responses reviewed and retained | III Flace | | |
| Procurement team handled this. Gave them GDPR assurance forms to send out to all 3rd party processors | . Dealt with some smaller ("one m | nan band") | |
| companies separately. | | | |
| H. ICO Register: | | | |
| 1) There is a current entry on the ICO's Register of Data Controllers (ICO website) | In Place | | 1 |
| I. Training & Awareness: | | | |
| Organisation employees have been briefed on GDPR changes | Partially in Place (In progress) | | |
| Identify training needs across the various staff roles within the organisation | In Place | | |
| Staff handbook has been updated to include a detailed induction checklist making | In Place | | 1231 |
| | ··· - · - · - · | | |

| explicit reference to relevant policies, procedures and guidance | III F IAUC | 1,2,0,4 |
|--|------------|---------|
| 4) Training records are retained as evidence of training activities | In Place | |
| 5) Make information available to public to raise awareness over their rights | In Place | |
| | <u> </u> | |

Have done numerous courses for different roles eg Act Now did courses on Surveillance for managers and IAOs. IGS doing IAO next week. Hope attends team Comments meetings, and delivers induction sessions. eLearning should have been done by everyone, use Kent F&R eLearning platform, and know 61% of staff have completed it, but they can't find out who has not completed. Need to contact KFR direct.

| 2. Activity Management | | | | | | |
|------------------------|--|------------------------------------|-----------|---------------|--|--|
| Previou | s Audit Area | Findings | New | Risk | | |
| A. Impa | ct Assessment: | | | | | |
| | Adopt a process for managing Impact Assessments | In Place | | | | |
| | 2) Identify (on your Information Asset Register) the assets which will require Impact Assessments if there is a change to the way you manage that data in the future | In Place | | | | |
| | Identify the individual who will conduct Data Protection Impact Assessments and liaise with the DPO over approval | In Place | | 1,2,4,5 | | |
| | 4) Make sure that employees who have the authority to buy software or engage suppliers are aware of the need to consult the individual who conducts Impact | Partially in Place (In progress) | | | | |
| Commen | ts Project owners know to do it. Some departments still miss it | • | | | | |
| B. Secu | urity Incidents: | | | | | |
| | 1) Adopt a process for managing security incidents to include roles and responsibilities and timescales. | In Place | | 4004 | | |
| | Ensure that the definition of a security incident is agreed and made known to employees | In Place | | 1,2,3,4, 5 | | |
| | 3) Maintain a record of security incident investigations and lessons learned | In Place | | | | |
| Commen | ts Have an online form for staff to complete for data breaches. 2 have been reported to the ICO. Lessons lear as a result of Security Incidents. | rned used in training, Many proces | sses have | changed | | |
| C. Proc | urement: | | | | | |
| | 1) Identify the individual / team who will ensure that Data Protection procurement risks are identified and decide on the appropriate 'controls' over the supplier | In Place | | 1215 | | |
| | Data Protection assurances obtained from succesful bidders are held on a Supplier Evidence file | In Place | | 1,3,4,5 | | |

| D. Sharing: | | | |
|---|----------------------------------|-------------|---------|
| 1) Use the Records of Processing Activity (ROPA) spreadsheet, Data Flow Mapping (DFM) tab to identify who the Organisation shares data with | In Place | | |
| 2) Use the ROPA spreadsheet to identify why you are allowed to share data in this way (identifying the legal conditions and any sharing agreements) | In Place | | 404 |
| 3) Use the ROPA spreadsheet to explain how data should be shared securely | In Place | | 1,3,4,5 |
| 4) Ensure the bodies you share data with are described on Privacy Notices | In Place | | |
| 5) Ensure there is a process for getting the advice of the DPO whenever there is a request to share data with a body not already captured on the ROPA record | In Place | | |
| E. Non-Disclosure: | | | |
| 1) Identify any individuals who are allowed access to personal data, who aren't employed by the organisation or by a contractor (e.g. Volunteers) | In Place | | |
| 2) Ensure these individuals sign Non-Disclosure Agreements and that these records are kept in line with your retention periods for staff | Partially in Place (In progress) | | 1,3,4,5 |
| 3) Ensure that the process for approving such individuals to work in the organisation in | Partially in Place (In progress) | | |
| Comments Volunteers read DP policy, and DP mentioned on application process. Could add something to this about no mainly for organisations. Suggested using our NDAs for individuals in future. | on disclosure. Procurement use I | VDAs, but t | his is |
| F. Rights: | | | |
| 1) Ensure staff are aware of how to recognise requests and complaints under GDPR rights and direct the request to an individual responsible for co-ordinating with the DPO | In Place | | |
| 2) Ensure that there is a process to record requests, and advise the DPO as soon as possible | In Place | | 1,3,4 |
| 3) Ensure that there is a clear process to approve suggested responses received from the DPO, respond to them and record them | In Place | | |
| Comments Excellent system in place. IGS did SAR training session in April. Achieving 97% for FOIs/EIRs and similar fo | or SARs | | |

| 3. Review | | | |
|---|----------|-----|------|
| Previous Audit Area | Findings | New | Risk |
| A. Reporting: | | | |
| 1) Decide on what GDPR performance data you wish to report to the appropriate decision-making body within your existing annual reporting process. How frequently? | In Place | | |

| | Caarreiter Inacidanta | In Disease | | 1 |
|--|---|--------------------------------|-----|---------|
| | Security Incidents | In Place | | |
| | Freedom of Information Requests/EIR | In Place | | |
| | Subject Access Requests | In Place | | |
| | Training & Awareness | In Place | | |
| 2) Data is being recorded on: | IT Account Management | Not in Place (No progress) | | 1,3 |
| 2) Data is being recorded on. | Assets & Data Flows Reviews | In Place | | 1,3 |
| | Records Management Activity | In Place | | |
| | Surveillance Reviews | In Place | | |
| | Privacy Impact Assessments | In Place | | |
| | Data Audits | In Place | | |
| 3) Ensure that those responsible for reco | rding this information are aware of the reportir | ng | | |
| requirements and when the data will be re | equired | In Place | | |
| Comments Weekly reporting done for SLT with full 1/4rly reporting | | | | |
| B. Policy: | | | | |
| | elevant to GDPR compliance are taking place, | | | |
| including amendment and approval.Who | • | In Place | | |
| rcommended Performance and Data Tea | | | 1,2 | |
| 2) Reviews are recorded on the Policy Ch | , | Not in Place (No progress) | | |
| C. Risk: | | rtot iii i idoo (ito progross) | | |
| Data Protection risks are reviewed, rate | ed and controls are recorded | In Place | | 1,2,3 |
| D. Contracts: | ed and controls are recorded | III I Ideo | | 1,2,5 |
| | rocessors to ensure the services are being | | | |
| | there is sufficient documentation in place to | In Place | | 1,3,4,5 |
| explain how the service is delivered (cons | • | III I lace | | 1,3,4,3 |
| explain flow the service is delivered (cons | sider Diexit) | | | |
| | | | | |
| O A him was insultant to be release following CDDD. Almost a | annidayad Dyayit implications in Mayob satisfied they | 70 OK | | |
| Comments A big review took place following GDPR. Already | considered Brexit implications in March, satisfied they a | re OK | | |
| | considered Brexit implications in March, satisfied they a | re OK | | |
| E. Training: | | re OK | | |
| E. Training: 1) The effectiveness of information gover | nance training is reviewed, using staff | re OK | | 1,2,3,4 |
| E. Training: 1) The effectiveness of information gover feedback and analysing the nature and fr | nance training is reviewed, using staff | | | 1,2,3,4 |
| E. Training: 1) The effectiveness of information gover | nance training is reviewed, using staff | | | 1,2,3,4 |

| | I) Undertake an annual review of CCTV cameras and use the CCTV register to assess and confirm whether you are satisfied that the continued use of CCTV is necessary. Include any other surveillance equipment body worn camers, ANPR, drones. Consider retention of images. Is signage in place. Included in privacy notice. (signage = layer 1: INC. DC, purpose, DPO, contact to exercise rights, weblink to full notice; layer 2 = full privacy notice on website covering use of surveillance. On dash and back of truck | In Place | | 1,2,3,4, 5 |
|-----------|--|--------------------------------------|------------|---------------|
| Comments | CCTV (all surveillance) has been a major focus for Hope. Worked on signage in buildings and fleet vehicles relevant staff. New processes have been introduced for requests for images, and these are now controlled | | een delive | red to |
| G. ICO R | egister: | | | |
| | The content of your registration with the ICO has been reviewed as part of the process for making the required ICO annual payment | In Place | | 1 |
| H. DPO: | | | | |
| | 1) Provide evidence of notification to the DPO prior to reporting to SLT | In Place | | |
| | Include the DPO's response commentary within the annual report to the SLT | In Place | | 1 |
| | Minute the SLT's consideration of the report and any resulting actions | In Place | | |
| I. Conser | nt: | | | |
| | 1) Consent is only sought for areas where genuine consent is required. | In Place | | 1 |
| Comments | Mainly just home safety visits and Firebreak. When you telephone home safety, an automated message ref | ers the caller to the privacy notice | • | |
| J. Photo | | | | |
| | 1) Consent for photos and videos is correctly sought and broken down to allow a more informed decision on usage. | In Place | | 1 |
| K. Marke | ting: | | | |
| | 1) There are effective processes in place to ensure that the use of personal data for surveys and marketing purposes is done in compliance with privacy law, including the Privacy of Electronic Communications Regulations (PECR) | In Place | | 1 |

The following areas have been identified as requiring action in order to improve compliance. The Audit Area column below contains the reference to the Audit Area above for which an appropriate control is not in place. Please use the the 3 columns below on the right (headings in grey) to track your progress in resolving this.

| Audit Area | Actions Required | Name of Task Owner | Target Date | Completion Date |
|--------------|--|--------------------|-------------|-----------------|
| 1. Basic Evi | dence Pack | | | |
| 1A1 | A DPO role description is in place, though consider amending it using the description provided by IGS (Ref A2 & A3) | | | 3 |
| 1A2 | A member of the SLT or Board would typically undertake the SIRO role, but this role is not currently undertaken by a senior member of staff. It is important to remember that whilst some SIRO duties can be delegated to other members of staff, the responsibility for those duties remains with the SIRO. Ensure there is a role description in place for the SIRO (Ref:A1) and that the role holder is made aware of the requirements of their duties. | | | |
| 1A3 | Ensure the Terms of Reference documents for meetings of Senior Leadership Team / Board includes terms which clarify their responsibilities when making decisions about Information governance issues | | | |
| 1C1 | The Security Measures document should accurately reflect your Technical Security (Ref:H2). This statement should be agreed with your IT support as an accurate representation of how technology is currently managed to keep personal data secure. This should follow a consideration of the risks posed by the current provision and reflect any agreed changes as a result of a risk review. If any issues are identified with current security measures these should be formally recorded as risks on your risk register. | | | |

| 1C2 | The Security Measures document should accurately reflect your Organisational Security (Ref:H2). This should be agreed with any key stakeholders who manage aspects of the measures referred to in the document. This should follow a consideration of the risks posed by the current provision and reflect any agreed changes as a result of a risk review. If any issues are identified with current security measures these should be formally recorded as risks on your risk register. | |
|-----|---|--|
| 1D3 | Whilst electronic databases/systems appear to be well managed, with retention built in to them, consider re-organising shared document storage areas (the W Drive) into clear subject structures which are well maintained and where access to sensitive data is controlled. This will improve the authority's overview of where data is held; introduce policy to ensure staff are clear on what information should be stored in the drive and any retention periods that should be adhered to. In addition to electronic data, ensure staff are clear on the retention of hardcopy paper documents, particularly in Stations. | |
| 1E1 | Review current privacy notices and ensure all relevant data (ie retention) is included in the notice. Review and publish all relevant service specific privacy notices on your website. | |
| 1E2 | Publish the Data Protection Policy Statement which can be found in document ref D2 at Annex C. This should be uploaded to your website alongside your privacy notices. | |
| 1E3 | Ensure that the forms you use (paper or digital) to obtain personal data direct the data subjects to the relevant privacy notice(s) which explain the processing.(See statement on document Ref:D2, Annex B) | |

| 1F1 | Review the information policies provided by IGS, and ensure that even if you do not adopt the IGS versions, you have equivalent policies in place. Ensure these are in a format that can be easily read and understood by staff. | | | |
|------------|---|--------------------|-------------|-----------------|
| 1F2 | The Authority should make policies available to all staff who handle personal data. Currently staff are informed in a variety of ways when a new policy is issued, but they do not appear to be kept in one specific area where staff can retrive them easily. | | | |
| 1F3 | Ensure the Data Protection policy and statutory request policy are available on your website, and available to the public. | | | |
| 111 | All staff have been asked to complete eLearning provided by Kent F&R, however whilst it has been found that 61% have completed it, ECFRS are unable to determine from them who has not completed it. Suggested they a) contact KFR directly to determine whether this can be provided, if not retrospectively, then going forwards b) Require all staff to complete the training again as it was over a year ago, and request that Team Managers complete reports on when staff have completed the learning, perhaps including this in annual performance reviews. As no certificate is produced, staff could be asked to produce a screen shot of their completion page and provide to managers. | | | |
| Audit Area | Actions Required | Name of Task Owner | Target Date | Completion Date |
| | - Vanagement | | | |

| 2A4 | Whilst project owners are generally good at ensuring DPIAs are completed when they should be, some departments are still not engaging with IG prior to purchasing new software or engaging new Data Processors. Ensure all departments are made aware of the need to consult the employee responsible for conducting assessments prior to purchasing/appointing and the need to gain approval before proceeding. | | | |
|------------|--|--------------------|-------------|-----------------|
| 2E2 | Ensure NDAs are completed where appropriate (Ref:E6) and are retained in line with records of directly employed staff in order to ensure that complaints received about the individual after they left can be supported for a reasonable period by evidence of the Authority's controls. | | | |
| 2E3 | Establish a process which routinely identifies those who need to sign an NDA when they engage with the Authority and before they gain access to personal data. | | | |
| Audit Area | Actions Required | Name of Task Owner | Target Date | Completion Date |
| 3. Review | | | | |
| 3B2 | Use the policy change log (document D1) to capture details of policy reviews and maintaining an accurate record over time of what has changed and when | | | |

4. Basis of our Opinion and Assurance Statement

| Level | Overall Assurance Rating Description |
|----------|--|
| Good | Good assurance – there is a sound system of internal control designed to achieve the objectives of the system/process and manage the risks to achieving those objectives. Recommendations will normally only be of Low risk rating. Any Moderate recommendations would need to be mitigated by significant strengths elsewhere. |
| Adequate | Adequate assurance – whilst there is basically a sound system of control, there are some areas of weakness, which may put the system/process objectives at risk. There are Moderate recommendations indicating weaknesses but these do not undermine the system's overall integrity. Any Critical recommendation will prevent this assessment, and any Major recommendations relating to part of the system would need to be mitigated by significant strengths elsewhere. |

| | Limited assurance – there are significant weaknesses in key areas in the systems of control, which put the system/process objectives at risk. There are Major recommendations or a number of moderate recommendations indicating significant failings. Any Critical recommendations relating to part of the system would need to be mitigated by significant strengths elsewhere. |
|----|---|
| No | No assurance – internal controls are generally weak leaving the system/process open to significant error or abuse or reputational damage. There are Critical recommendations indicating major failings |

Auditors' Responsibilities: It is management's responsibility to develop and maintain sound systems of risk management, internal control and governance and for the prevention and detection of irregularities and fraud. Audit work should not be seen as a substitute for management's responsibilities for the design and operation of these systems. We shall endeavour to plan our work so that we have a reasonable expectation of detecting significant control weaknesses. However, Audit procedures alone, even when carried out with due professional care, do not guarantee that non-compliance will be detected. Accordingly, our examinations as auditors should not be relied upon solely to disclose non–compliant practices, unless we are requested to carry out a special investigation for such activities in a particular area.

| j | Auditor: | Kellene Green | Distribution List: | Releasing Audit Reports: Draft and final reports are retained by | |
|---------|----------------------|----------------|----------------------|--|--|
| Additor | Additor: | Kellelle Green | | Essex County Council for 6 years and only distributed outside the | |
| | Fieldwork Completed: | 13/09/2019 | | Council's Information Governance Team to the named individuals on the distribution list above. Approval for distributing this report wider | |
| | Final Report: | 13/09/2019 | should be sought fro | should be sought from the relevant Audit sponsor. Care must be taken to protect the control issues identified in this report. | |

| Risk Rating | Audit Area Assessment Rationale |
|-------------|---|
| Critical | Major financial loss – Large increase on project budget/cost: (Greater of £1.0M of the total Budget or more than 15 to 30% of the organisational budget). Statutory intervention triggered. Impacts the whole Organisation. Cessation of core activities. Strategies not consistent with government's agenda, trends show service is degraded. Failure of major projects – Senior Managers/ Governing bodies are required to intervene. Intense political and media scrutiny i.e. front-page headlines, TV. Possible criminal, or high profile, civil action against the organisation and its employees. |
| | Life threatening or multiple serious injuries or prolonged work place stress. Severe impact on morale & service performance. Strike actions etc. High financial loss – Significant increase on project budget/cost: (Greater of £0.5M of the total Budget or more than 6 to 15% of the organisational budget). Service budgets exceeded. Significant disruption of core activities. Key targets missed, some services compromised. Management action required to overcome medium term difficulties. Scrutiny required by external agencies, Audit Commission etc. Unfavourable external media coverage. Noticeable impact on public opinion. |

| | ວenous injunes or stressful experience requiring medical treatment, many workdays lost. Major impact on morale α performance or more than ου staff |
|----------|--|
| | Medium financial loss – Small increase on project budget/cost: (Greater of £0.3M of the total Budget or more than 3 to 6% of the organisational budget). Handled within the team. Significant short-term disruption of non-core activities. Standing Orders occasionally not complied with, or services do not fully meet needs. Service |
| l | action will be required. |
| Moderate | Scrutiny required by internal board to prevent escalation. Probable limited unfavourable media coverage. |
| | Injuries or stress level requiring some medical treatment, potentially some workdays lost. Some impact on morale & performance of up to 50 staff. |
| | Minimal financial loss – Minimal effect on project budget/cost: (< 3% Negligible effect on total Budget or <1% of organisational budget) Minor errors in systems/operations or processes requiring action or minor delay without impact on overall schedule. Handled within normal day to day routines. |
| Minor | Internal review, unlikely to have impact on the corporate image. |
| | Minor injuries or stress with no workdays lost or minimal medical treatment. No impact on staff morale. |