

Audit and Risk Assurance Committee, 10 March 2021

Internal and External audit recommendations tracker

Executive summary

This report provides the Committee with progress updates on the implementation of recommendations arising from Internal and External audits. In addition, any significant Quality Assurance recommendations and recommendations arising from ISO standard audits will be added.

Recommendations which have been implemented have been removed from this report. The original numbering of recommendations has been retained.

Decision

The Committee is requested to note the paper.

Background information

Please refer to individual internal audit reports for the background to recommendations.

Date of paper

3 March 2021

Internal Audit report – PSA and internal reporting (considered at Audit Committee 11 November 2020)

Recommendations summary

| Priority | Outstanding recommendations | Status |
|----------|-----------------------------|---------------|
| High | 0 | Overdue 0 |
| Medium | 1 | Not yet due 2 |
| Low | 4 | Completed 3 |



| Recommendation / Priority (RAG) | Management response | • | Completion Date/Status | Current Commentary | Commentary log |
|--|--|------------|---------------------------|---|----------------|
| Key Risk Area 1: KPIs and effective | The HCPC will seek to schedule a session with | Head of | On track | The session with Council will take place in April 2021. | N/A |
| oversight of HCPC's performance. | Council and SMT in the new financial year on | Governance | | | |
| | performance and KPI requirements to support the | | | The People and Resources Committee has been | |
| · · · · · · · · · · · · · · · · · · · | new Corporate Strategy. | May 2021 | | established and has met once to date. The Committee | |
| the corporate strategy and performance | | | | will not be leading on metrics oversight for all areas, | |
| reporting, HCPC should conduct a | Additionally the HCPC will establish a Finance and | | | rather the appropriate committee will e.g. ETC for | |
| standalone workshop event with both | Resources Committee in early 2021 and this group | | | education and registration metrics. | |
| members of Council and SMT, similar to the | will lead on performance against metrics oversight | | | | |
| one held in January 2018, to decide upon a | and will input into future reporting requirements. | | | | |
| the format and framework of performance | | | | | |
| reporting. | | | | | |
| In doing so HCPC should gather examples of | | | | | |
| performance reporting approaches from | | | | | |
| other healthcare regulators and | | | | | |
| compare different approaches to decide on | | | | | |
| what works best for its needs. | | | | | |
| When setting out a performance framework | | | | | |
| HCPC should focus on clearly linking defined | | | | | |
| and measurable metrics, with targets, | | | | | |
| corporate objectives and regulatory | | | | | |
| requirements. In this way there will be a | | | | | |
| clear golden thread linking the strategic | | | | | |
| requirement with the KPI demonstrating | | | | | |
| whether that strategic requirement is being | | | | | |
| met. | | | | | |

| (ey Risk Area 2: KPIs' definitions and | The two examples given in recommendation two | SMT (given | Completed | Completed - as confirmed in the management | N/A |
|--|--|------------------|-----------|--|-----|
| nethodologies | are resolved. The education KPI will be worded as | metrics span all | | commentary | |
| | suggested and the case per case manager KPI is no | departments) | | | |
| n deciding on the titles and descriptions of | longer one we use given the Council's agreement of | | | | |
| uture KPIs, HCPC should take steps to | new FTP metrics in July 2020. | April 2021 | | | |
| nsure that that titles and descriptions | | | | | |
| eflect the performance measure as closely | | | | | |
| s possible to avoid any misinterpretation | | | | | |
| of the figures. For example: | | | | | |
| the current measure 'number of cases per | | | | | |
| nanager' should clearly explain that some | | | | | |
| ases are excluded; | | | | | |
| nd | | | | | |
| the measure 'median time to produce a | | | | | |
| isitors report following a visit' where it | | | | | |
| tates 'year-to-date' should reflect that the | | | | | |
| ctual data is a rolling 12 month average. | | | | | |
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| Key Risk Area 2: KPIs' definitions and | Manual processes for collating KPI data will be | SMT (given | On track | There is a workshop planned for April to discuss KPIs with | N/A |
| nethodologies | addressed through our focus on digital | metrics span all | | Council | |
| | transformation, which will aim provide greater | departments) | | | |
| ICPC plans to improve internal reporting | automation in data production. | | | | |
| nechanisms including performance | | April 2021 | | | |
| eporting. Nonetheless, while calculations | The new Executive Director of Regulation will | | | | |
| emain heavily reliant on manual input staff | review the performance criteria for the regulatory | | | | |
| hould be reminded of the importance of | functions. The Exec Director of Digital | | | | |
| arefully checking KPIs prior to submission. | Transformation will support the documentation | | | | |
| Where KPIs are not supported by detailed | and automation of the production of these KPIs. | | | | |
| nethodology documents to assist staff in | | | | | |
| alculating | In the meantime, employees will be reminded of | | | | |
| hem, these should be prepared. | the importance of reviewing data for accuracy | | | | |
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| 4 Key Risk Area 4: Assignment and | A terms of reference will be developed and | QA Lead | Completed | QAL 25/02/2021 – The terms of reference have been | N/A |
|---|---|------------|-----------|--|-----|
| monitoring of actions planned by the | approved by the SMT as it is an Executive group. | 01/12/2020 | | drafted and are going through the process of review | |
| performance working group | | | | before going to SMT for approval. | |
| HCPC should ensure that there is a | | | | | |
| documented Terms of Reference in place | | | | | |
| for the performance working group | | | | | |
| approved by Council. This will help | | | | | |
| formalise the activity of the working group | | | | | |
| in driving improvements and ensure that | | | | | |
| actions continue to be prioritised. | | | | | |
| 5 Key Risk Area 4: Assignment and | This need is regularly reinforced at meetings and | QA Lead | Completed | QAL 25/02/2021 – The action tracker continues to be | N/A |
| monitoring of actions planned by the | will continue to be. Action updates are reviewed by | Complete | | updated each month. A new performance oversight plan | |
| performance working group | the Head of Policy and Standards before each | | | is being completed to put in place for 2021/22 | |
| | meeting. | | | | |
| The action tracker should be regularly | | | | | |
| reviewed to ensure that all actions which | | | | | |
| are overdue have detailed commentary on | | | | | |
| the latest progress with revised timescales | | | | | |
| for completion. | | | | | |

Internal Audit report – FTP end to end process - Follow up review (considered at Audit Committee 11 November 2020)

Recommendations summary

| Priority Outsta | nding recommendations Status | |
|-----------------|------------------------------|---|
| High 0 | Overdue | 0 |
| Medium 1 | Not yet due | 0 |
| Low 0 | Completed | 1 |



| Recommendation / Priority (RAG) | Management response | | Completion Date/Status | Current Commentary | Commentary log |
|--|--|--------------|---------------------------|---|-------------------|
| Recommendation from the FtP end the end | Action to be taken: as set out in recommendation | 1. DL CRT | Completed | All staff across the function have been reminded of this as | Commentary |
| process review considered at Audit | | | | part of the ongoing improvement work. This will continue | |
| Committee 4 March 2020) | | Q4 2019-2020 | | to be revisited as part of departmental training due to be | |
| We recommend that relevant staff are | | | | rolled out in March/April 2021. In addition, the launch of | |
| reminded of the importance of completing | | | | the new case management system will allow easier | |
| actions within given timescales to help | | | | tracking and monitoring of such actions for team | [PRESS] |
| protect the public interest and the | | | | members and management. The system will also improve | [] |
| reputation of HCPC and its professions. | | | | and streamline the process of responding to incoming | |
| | | | | enquiries and evidence. | |
| Overall assessment from the FtP end the | | | | | |
| end follow up report considered at Audit | | | | | |
| Committee 11 November 2020): In | | | | The number of cases outside of the SLA has increased | |
| progress - overdue | | | | since the last audit to 42 cases. However, since the start | |
| Our sample testing of five Protection of Title | | | | of the year the progression of POT work has been under | |
| (POT) cases identified two POT cases had | | | | further monitoring by FTP management with a target of | |
| been acknowledged outside the five | | | | significantly reducing the number of cases outside of SLA | |
| working days timeframe. However, they had | | | | by the end of the reporting year. | |
| all been processed within 50 days. We did | | | | | |
| note from the latest (13th October 2020) | | | | | |
| weekly performance figures for non-FtP | | | | | |
| reporting that 29 cases were open over the | | | | | |
| two months target. | | | | | |
| While there is an understandable focus on | | | | | |
| FtP performance, staff should be reminded | | | | | |
| of the importance of completing actions | | | | | |
| within given timescales for non-FtP matters | | | | | |
| and performance should continue to be | | | | | |
| monitored closely. | | | | | |

Internal Audit report – Reshaping the Organisation (considered at Audit Committee 17 September 2020)

Recommendations summary

| Priority | Outstanding recommendations | Status |
|----------|-----------------------------|---------------|
| High | 0 | Overdue 0 |
| Medium | 2 | Not yet due 4 |
| Low | 4 | Completed 2 |

| Recommendation / Priority (RAG) | IManagement response | | Completion Date/Status | Current Commentary | Commentary log |
|--|--|-----------------|---------------------------|---|----------------|
| 1 Key Risk Area 1: The forward plan and how | The Corporate Strategy is being crystallised in | Chief Executive | Partially | Corporate Strategy is complete following publication on | Commentary |
| it will be achieved is sufficiently marked | collaboration with stakeholders and there is now a | | complete - On | 21 January. Corporate Plan and Budget are on track for | History |
| out | reference point against which to reference the | Q3/4 2020/1 | track | completion in March. The budget has been considered at | See Appendix 2 |
| HCPC should continue to formalise its | transformation activities to ensure they are | | | the PRC and draft Corporate Plan at Council. Corporate | or |
| corporate strategy, with a vision that | consistent with the longer term vision. The Digital | | | Plan includes proposals for monitoring delivery and | |
| extends beyond 2021, at the same time as | Transformation Strategy is being developed | | | achievement of outcomes. | [PRESS] |
| implementing shorter transformational | alongside the Corporate Strategy to mitigate against | | | | [|
| changes. In designing the longer-term | divergence. The developing Corporate Strategy | | | | |
| strategy, HCPC should take steps to mitigate | includes high level success factors. Following | | | | |
| the risk that short term tactical decision | approval this will be supported by an annual | | | | |
| making drives the strategic focus of the | Corporate Plan and associated departmental plans | | | | |
| organisation. This can be achieved by | which will provide more granular detail around | | | | |
| regular reviews of the transformation work | milestones and performance metrics. | | | | |
| referenced against the development of the | | | | | |
| new strategy. Also, when the strategy is | | | | | |
| presented to Council, a cross-reference to | | | | | |
| the transformation work to show how they | | | | | |
| dovetail or where adaptations are required. | | | | | |
| | | | | | |
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| 2 Key Risk Area 1: The forward plan and how | The Corporate Strategy is being crystallised in | Chief Executive | Partially | See response to point 1. | Commentary |
|---|--|-----------------|---------------|--|----------------|
| it will be achieved is sufficiently marked | collaboration with stakeholders and there is now a | | complete - On | | History |
| out | reference point against which to reference the | Q3/4 2020/1 | track | | See Appendix 2 |
| As part of the introduction of the new | transformation activities to ensure they are | | | | or |
| strategy to be approved in December 2020 | consistent with the longer term vision. The Digital | | | | |
| HCPC should ensure that the standard | Transformation Strategy is being developed | | | | [PRESS] |
| formats of these documents include status | alongside the Corporate Strategy to mitigate against | | | | [1 11255] |
| updates on highlevel milestones. In addition | divergence. The developing Corporate Strategy | | | | |
| the strategy should be complemented with | includes high level success factors. Following | | | | |
| a high-level description of success factors | approval this will be supported by an annual | | | | |
| indicating when each milestone will be | Corporate Plan and associated departmental plans | | | | |
| considered to be achieved. | which will provide more granular detail around | | | | |
| | milestones and performance metrics. | | | | |
| | | | | | |
| | S S | Chief Executive | Completed | ED Corporate Services is in post and additional finance | Commentary |
| it will be achieved is sufficiently marked | light of project demands. The Director of Business | | | resource has been deployed. | History |
| out | • | Q3/4 2020/1 | | | See Appendix 2 |
| The sufficient resourcing of the Finance | December 2020 to continue to provide strategic | | | | or |
| team should be reassessed to ensure the | support to the Finance team. | | | | |
| team has sufficient capacity, particularly | | | | | [PRESS] |
| considering the change in structure and the | | | | | |
| colleague on long-term absence. | | | | | |
| | | | | | |
| 5 Key Risk Area 1: The forward plan and how | | Executive | Completed | In December 2020, Council agreed proposals to | Commentary |
| it will be achieved is sufficiently marked | recruited and the Director of Business Improvement | | | accelerate the implementation of the FtP Improvement | History |
| Negrous the time of his depositives the | | Regulation | | Plan. Since coming into post the new Exec Director of | See Appendix 2 |
| Nearer the time of his departure, the detailed next steps of the programme that | will enable sufficient overlap to allow for a transfer of the Transformation Strategy for FtP. | End of Q3 | | Regulation has reviewed and augmented the FtP Improvement Plan. 16 priority projects have been | or |
| the outgoing Business Improvement | A substantive Head of FtP has been appointed who | · · | | identified and are in progress for delivery by July 2021. | [ppscc] |
| Director intends, should be clearly | has responsibility for ensuring that the performance | 1 | | PWC have been commissioned to review and refresh the | [PRESS] |
| | of FtP continues to improve. Executive oversight of | | | project plans, risks/mitigations and benefits realisation | |
| | these improvements will transfer from the Director | | | plans. | |
| completed. | of Business Improvement to the Executive Director | | | pians. | |
| 7 Key Risk Area 1: The forward plan and how | • | Executive | | No change to the previous update and linked to | Commentary |
| it will be achieved is sufficiently marked | | Director of | | regulatory reform and new registration systems. | History |
| out | the future of the Registration function. The | Regulation | | - eguate. 7 . e. e. mana new registration systems. | See Appendix 2 |
| The comments raised with regards to | comments regarding annotations to the Register | | | | or |
| annotations to the Register should be | will be part of these plans. | Q4 2020/21 | | | |
| considered as part of the future planning of | | | | | [PRESS] |
| improvements in this area. | | | | | [PRESS] |
| | | | | | |
| | | | | | |

8 Key Risk Area 2: Anticipating the major risks and opportunities and stakeholder consultation

HCPC should consider conducting additional employee engagement activities to help embed and measure cultural change. While existing changes have been predominantly focussed on changing processes, HCPC should also ensure there is sufficient focus on cultural change and changes to staff wellbeing.

Since the audit fieldwork was completed further employee surveys and engagement activities have taken place in relation to Covid-19 working, establishing a new normal post Covid and the development of the Corporate Strategy. Employee wellbeing has been supported through initiatives during Covid-19. A continued focus on well-being and shifting the culture of the organisation is reflected in the Corporate Strategy and will be further developed in the next Corporate Plan. Organisational resilience and development continues to be a priority focus with progress being monitored by the SMT fortnightly.

Chief Executive and Director of HR and OD Q4 2020/21

Dir of HR&OD - previous commentary still stands. Additionally, we have also advertised for members of the EDI forum, we have completed a Well Being pulse survey and are developing an action plan, we have presented and signposted all wellbeing initiates and EDI activity that can be found on our website and have an annual plan outlining all diversity celebrations and health and wellbeing days (i.e. cervical cancer day etc) so we don't miss these and discuss with employees. For LGBT month we held a 'talk in' – which received very positive feedback – all stepping stones to assist with culture change. Furthermore, we are looking at a new competency based framework, which will have positive and negative indicators, and will form part of a behavioural contract with employees. This will be introduced and developed through our Tone of Voice and Customer Service workshops. We are embarking on plans

for return to office in June – taking into account the principles of the new normal agreed by the working

group.

[PRESS]

Internal Audit report – IT Controls (considered at Audit Committee 17 September 2020)

Recommendations summary

PriorityOutstanding recommendationsStatusHigh0Overdue0Medium3Not yet due6Low3Completed0

| Recommendation / Priority (RAG) | Management response | Timescale/Resp onsibility | Completion Date/Status | Current Commentary | Commentary log |
|---|-----------------------------------|------------------------------|---------------------------|---|-------------------|
| 1 Key Risk Area 1: The IT governance framework | The Digital Transformation has an | Director of | On track | Draft Technology Governance Framework has been | Commentary |
| Key Risk Area 2: IT's support for the achievements of enterprise | ambitious agenda and roadmap, | Digital | | developed and discussed at Digital Transformation | History |
| objectives | which means we already recognise | Transformation | | Advisory Forum. | See Appendix 2 |
| | that there is a need to develop a | | | | or |
| HCPC should develop and introduce a formal IT Governance | Governance model to support | | | Realistically it will be Q2 before it is completed. | |
| framework which aligns with the Code of Corporate Governance. | transformation activity and | Q2 2021 (revised | | | [PRESS] |
| The aim of the framework should be: | operations. | from Q1 2021) | | | [|
| · To ensure that appropriate roles, responsibilities and | | | | | |
| accountabilities are established for data, system ownership, | | | | | |
| reporting and communications. This will build on the information | | | | | |
| which already forms part of the ISMS. | | | | | |
| · To report on IT Governance status and tracking of all IT | | | | | |
| Governance issues and remedial actions to closure; and | | | | | |
| · To define responsibility for key IT controls, particularly in respect | | | | | |
| of IT systems managed by business units. | | | | | |
| The IT governance framework should be reviewed periodically, | | | | | |
| and updated as needed. | | | | | |
| | | | | | |

| Key Risk Area 3: Effectiveness and added business value of IT is | Review and revise KPIs against | Head of IT and | These items are dependent on the finalisation of the new Commentary |
|---|--------------------------------|----------------|---|
| demonstrated to both the business and IT executives | strategic imperatives and best | Projects | organisation as part of the Digital Transformation History |
| | practice. | | strategy. The final decision of the structure has been See Appendix |
| We recommend HCPC consider developing a more detailed set of | | March 2021 | deferred whilst the new Executive Director of Corporate or |
| KPIs to measure IT performance as a part of the digital agenda | | | Services is onboarded and is able to review. As part of |
| and in respect of best practice. Typical general examples for IT | | | the strategic planning these items have been discussed at [PRESS] |
| KPIs that could be used are as follows: | | | an initial level in forums such as the Digital Advisory |
| - IT expense per employee | | | Forum and some conversations on governance have been |
| - Support expense per user | | | started with the PRC. |
| - IT expense as a % of total expense | | | |
| - The number of recurring problems. | | | Item 2 is directly driven by the consolidation of the |
| Furthermore, based on the new operation model specifics, HCPC | | | strategic plan (which will influence investment spend), |
| should consider adopting ITIL Key Performance Indicators | | | the reorganisation of Digital (which will influence the |
| especially in the area of Service Design and Continual Service | | | costs to operate), the output of the new normal (which |
| Improvement. | | | will influence operating costs) and the adoption of the |
| | | | Data Platform to enable clear and decisive reporting of |
| | | | investment and cost metrics. |
| | | | |
| | | | Based on the points lists, I believe that these items should |
| | | | undergo further review in September 2021. |
| | | | |
| Key Risk Area 3: Effectiveness and added business value of IT is | Review and revise KPIs against | Head of IT and | These items are dependent on the finalisation of the new Commentary |
| demonstrated to both the business and IT executives | strategic imperatives and best | Projects | organisation as part of the Digital Transformation History |
| | practice. | | strategy. The final decision of the structure has been See Appendix |
| When processes and IT systems are being reviewed and updated | | March 2021 | deferred whilst the new Executive Director of Corporate or |
| as part of transformation, it is important to ensure that the | | | Services is onboarded and is able to review. As part of |
| proportionality of controls is kept as a critical success factor in the | | | the strategic planning these items have been discussed at [PRESS] |
| delivery of new systems. | | | an initial level in forums such as the Digital Advisory |
| | | | Forum and some conversations on governance have been |
| | | | started with the PRC. |
| | | | |
| | | | The additional work being undertaken on the Digital |
| | | | Strategy regarding the approach to the FTP CMS |
| | | | implementation, the work alongside PWC on the FTP |
| | | | transformation, and the Design Authority approach also |
| | | | influences items. This will drive changes on approach |
| | | | |
| | | | through item 3 and are foundational to the principles of the Digital Transformation work. |

| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire ifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live of | and will be implemented as part of the service desk improvement. | Projects | organisation as part of the Digital Transformation | History |
|--|--|----------------|--|--------------|
| ifecycle of all services, and include three categories: Service | the service desk improvement. | | | |
| • | | | strategy. The final decision of the structure has been | See Appendix |
| ipeline (proposed or in development); Service Catalogue (Live of | | March 2021 | deferred whilst the new Executive Director of Corporate | or |
| | or | | Services is onboarded and is able to review. As part of | |
| vailable for deployment); and retired services. | | | the strategic planning these items have been discussed at | [PRESS] |
| n the development of the Service Catalogue, business unit | | | an initial level in forums such as the Digital Advisory | [|
| nanagers and other decision makers should work with both end | | | Forum and some conversations on governance have been | |
| isers and stakeholders to determine the level of require | | | started with the PRC. | |
| T services. Categorisation of the services should be undertaken | | | | |
| ogether with access permissions, restricting access to specific | | | In terms of 4, 5 and 6, there are additional considerations | |
| ervices. | | | regarding Covid-19 and staff availability. The delivery of | |
| Ve recommend that for each identified IT service within the | | | the new Service Desk is progressing and this will drive the | |
| service Catalogue, the following attributes should be recorded: | | | output and opportunity to drive change on these to | |
| Name of the service | | | items. The Service Desk work however will take a | |
| Description of each individual service | | | number of months yet to finalise and is probably more | |
| Service category (i.e. Infrastructure, Software, Hardware, Video | o, | | appropriate to assess later in the year. | |
| Support, etc.) | | | | |
| Supported and related services | | | Based on the points lists, I believe that these items should | |
| Service Level Agreement | | | undergo further review in September 2021. | |
| Who can request the service | | | | |
| Service owner | | | | |
| Costs associated with the service | | | | |
| Delivery expectations | | | | |
| Security Requirements | | | | |
| Key Risk Area 4: The service desk | This is work that is already identified | Head of IT and | See 4 | Commentary |
| Key Risk Area 5: Problem & Incident Management | and will be implemented as part of | Projects | | History |
| | the service desk improvement. | | | See Appendix |
| or the key IT services desk processes, HCPC should develop | | March 2021 | | or |
| ormal procedures. Procedures streamline the internal process, | | | | |
| out also ensure compliance, give guidelines for decision making | | | | [PRESS] |
| and provide the roadmap for day-to-day operations. | | | | [250] |
| | | | | |
| | | | | |

| 6 Key Risk Area 4: The service desk | This is work that is already identified | Head of IT and | See 4 | Commentary |
|---|---|----------------|-------|----------------|
| Key Risk Area 5: Problem & Incident Management | and will be implemented as part of | Projects | | History |
| | the service desk improvement. | | | See Appendix 2 |
| The IT Service desk manager should develop the Service Desk | | March 2021 | | or |
| Mission, Vision and Values. This should be approved by Senior | | | | |
| Management and distributed to all staff. | | | | [PRESS] |
| | | | | |
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Internal Audit report – Business Continuity Planning (considered at Audit Committee 4 March 2020)

Recommendations summary

| Priority | Outstanding recommendations | Status |
|----------|-----------------------------|---------------|
| High | 0 | Overdue 0 |
| Medium | 1 | Not yet due 1 |
| Low | 0 | Completed 0 |

| | Recommendation / Priority (RAG) | IManagement response | Timescale/Res ponsibility | Completion Date/Status | Current Commentary | Commentary log |
|---|--|---|---------------------------|---------------------------|---|-------------------|
| 6 | Key Risk Area 5: Business continuity | A further test will be carried out in the next | CISRO | On hold | A BC/DR test will be designed for the organisation when | Commentary |
| | testing | Financial | 31/03/2020 | | the "new normal" is established. HCPC is currently | History |
| | | year | | | running under invocation conditions and a test now, is | See Appendix 2 |
| | HCPC should address identified gaps in the | | | | not appropriate. Desk tests under lockdown and remote | or |
| | current BCP and | COVID-19 response (essentially a major interruption | | | working conditions will be established for future use. | |
| | schedule another planned BCP test to | to normal business operations negates any | | | | [PRESS] |
| | ensure that updated | immediate requirement for BCP testing) March – | | | | [|
| | areas are working effectively. | June 2020. | | | | |
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Internal Audit report – Quality Assurance (considered at Audit Committee 10 September 2019)

Recommendations summary

| Priority | Outstanding recommendations | Status | |
|----------|-----------------------------|---------------|--|
| High | 0 | Overdue 0 | |
| Medium | 0 | Not yet due 0 | |
| Low | 1 | Completed 1 | |

| Recommendation / Priority (RAG) | Management response | Timescale/Res ponsibility | Completion Date/Status | Current Commentary | Commentary log |
|---|--|---------------------------|---------------------------|--|-------------------|
| 5 It is recommended that the QA function put | 5 & 6: As is documented, much of the information | Quality | 31/12/2020 | QAL – Charter is completed, is being presented to ARAC | Commentary |
| an audit charter in place which will set out: | that would form part of an audit charter and overall | Assurance Lead | | at this meeting with QA update | History |
| | strategy is already documented in the Departments' | | | | See Appendix 2 |
| -the purpose of the function; | workplans and quality assurance frameworks. We | Completion | | COMPLETED | or |
| -reporting lines; | will look to produce these documents in the future | date: Q2 – | | Approved by SMT on 15/01/2021 | |
| -roles and responsibilities; | so that this information can be provided to a range | implementation | | | [PRESS] |
| -how audits will be selected to be | of stakeholders as standalone, high level overview | in Q1 2020/21 | | | [|
| undertaken (risk based approach); | documents. | (revised to Q1- | | | |
| -process for any deviations from the agreed | | Q2-Q3 | | | |
| audit plan; | | 2020/21) | | | |
| -is a document that the QA function can be | | | | | |
| held accountable to; | | | | | |
| -formally agreed at the Audit Committee. | | | | | |
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Internal Audit report – Key Financial Controls Review – Transactions Team (considered at Audit Committee March 2019)

Risk summary

| Priority | Outstanding recommendations of No. | Status |
|----------|------------------------------------|---------------|
| High | 0 | Overdue 2 |
| Medium | 2 | Not yet due 0 |
| Low | 0 | Completed 0 |

| Risk / Priority (RAG) | Management response | | Completion Date/Status | Current Commentary | Commentary log |
|---|---|--------------|---------------------------|---|----------------|
| 1 Lack of formally documented procedures | Management will implement the following actions: | Financial | 31/10/2020 | There has been a delay to the preparation of process | Commentary |
| heightens the succession risk in case of a | | Control | | notes due to some system issues following go live. Work | History |
| loss of key personnel. This may lead to an | 1.Develop a detailed process document for credit | Manager | | on this is in progress, detailed process notes are expected | See Appendix 2 |
| incorrect/inconsistent application of key | control related activities. | | | to be completed by end of March 21. | or |
| processes and decisions being taken. | | | | | |
| Outdated procedures can also cause confusion for a new person who joins any of the above teams regarding what processes to follow, and may lead to processing errors. | | | | | [PRESS] |
| 3 Lack of formally documented procedures | Management will implement the following actions: | Financial | 31/10/2020 | Work on registration system related process notes are in | Commentary |
| heightens the succession risk in case of a | | Control | | progress, these are expected to be completed by end of | History |
| loss of key personnel. This may lead to an | 3. Update all policies and procedure documents to | Manager | | March 21. | See Appendix 2 |
| incorrect/inconsistent application of key | capture the owner and dates of review. | Registration | | | or |
| processes and decisions being taken. | | Operations | | | |
| | As part of the RCA of the process issues, we will | Manager | | | [PRESS] |
| Outdated procedures can also cause | process map the processes and document the | Treasury | | | |
| confusion for a new person who joins any | control points. Improvement plans will be created | accountant / | | | |
| of the above teams regarding what | based on risk. | Head of | | | |
| processes to follow, and may lead to | | Financial | | | |
| processing errors. | | Accounting. | | | |

Appendix 1 - Audit Findings (nb positive findings not listed)

| PSA AND INTERNAL | | |
|---------------------------|---|------------------|
| Key Risk Area 1: KPIs and | · The current Key Performance Indicators (KPIs) dashboard is broadly based on the work done in a Corporate Plan and KPI workshop with members of Council and | To return to the |
| effective oversight of | the Senior Management Team (SMT) held in January 2018. This standard report is accompanied by an FtP performance dashboard. From our review of Council | main Summary |
| HCPC's performance. | minutes, we noted that the FtP performance dashboard format has been evolving, with Council providing input at each meeting to shape the format of future | and Tracker |
| | reports. With the recent changes in the PSA standards, and structural changes within HCPC itself, taking into account ongoing steps to formulate a new Corporate | Scroll up or |
| | Strategy, we consider that Council will benefit from a workshop session, like that in 2018, to provide detailed input on the structure and format of performance | |
| | reporting. | |
| | | [PRESS] |
| | As part of our work, we conducted a comparison of performance reporting by HCPC with peer regulators the GMC and NMC. This highlighted that good practice in | |
| | performance reporting is to link performance metrics clearly with strategic objectives, be they regulatory compliance based or otherwise. As part of HCPC's ongoing | |
| | initiatives to prepare its corporate strategy, having performance metrics that directly correlate to objectives helps ensure that information provided to Council is of | |
| | an appropriately strategic focus. | |
| | · Although differences in reporting formats and styles were expected in our comparison with NMC and GMC performance reports, as a general observation, we | |
| | noted that the presentation of performance figures when compared to HCPC's reports made it easier to clearly see whether performance was in-line with targets or | |
| | expectations, for example through the use of graphs or percentage based metrics. | |
| Key Risk Area 2: KPIs' | · From our recalculation of the Registration KPIs from Jan to March 2020, we found that the Feb 20 reported median figures for International applications (both | To return to the |
| definitions and | European Mutual Recognition (EMR) and Non-EMR) were the mean figures instead of the median figure. Although the differences between the median and mean | main Summary |
| methodologies | scores were minor and performance still within target, the accuracy of data reported to Council is important with errors in calculation indicating minor weaknesses | and Tracker |
| | in controls. | Scroll up or |
| | The corporate Education KPI is not clearly defined as it does not clear whether results are within the month or based on a 12 month rolling median. Our | |
| | recalculation of the monthly median did not agree with the January and February 2020 figures reported to Council, albeit the difference was minor. | [PRESS] |
| | | [FRE33] |
| | One of the corporate FtP KPIs, relating to 'number of cases per case manager', was not clearly defined as it is calculated excluding Rule 12 and Interim Order cases. | |
| | In addition, we noted that this KPI was reported incorrectly as 40 cases per manager for February to May 2020, when on recalculation we found it to be 33. | |
| | | |
| | · We consider that the heavy manual operation of indicators in these cases, increases the risk of error. | |
| | | |
| Key Risk Area 4: | · The performance working group does not have a formally documented Terms of Reference settingout its wider objectives, authority and governance structures. | To return to the |
| Assignment and | Without a formally approved Terms of Reference the objective and purpose for the working group is not formalised and mutually agreed. | main Summary |
| monitoring of actions | | and Tracker |
| planned by the | Our review of the performance working group action plan as at June 2020 identified eight actions not started and four actions in progress that had passed their | Scroll up or |
| performance | target completion date, but did not include any supporting explanation, commentary or revised target dates. An additional flag has been set up to state the impact | |
| working group | of COVID-19 on delivery of actions. Many actions may be on hold or delayed due to the impact of COVID-19, but this field has not been completed. Keepingthe | |
| | action tracker fully up-to-date will help to ensure that actions can be reprioritised appropriately. | [PRESS] |

| Key Risk Area 5: Controls | · HCPC recognises the need for a more efficient and effective case management system for the FtP department, and more automation generally for the production | To return to the |
|----------------------------------|--|------------------|
| on existing performance | of KPIs. As set out in Key Risk Areas 1 and 2 of this report, spreadsheets and manual processes are relied on in performance reporting due to a lack of suitable | main Summary |
| reports to SMT and | reporting functions within systems. We identified minor discrepancies in the performance reporting of both Registration and Education department KPIs which | and Tracker |
| Council | showed some potential deficiencies in manual checks before the final submission of performance information. | Scroll up or |
| | | |
| | | |
| | | [PRFSS] |
| | | [i itess] |

Reshaping the the organisation

Kev Risk Area 1: The forward plan and how it will be achieved is sufficiently marked out

From interviews with stakeholders involved in HCPC's transformation activities, we noted that although there was clarity over short term plans, stakeholders found it challenging to place transformation plans within the context of a wider HCPC strategy, although we note that discussions have commenced to address this. While we appreciate that a corporate strategy is currently being prepared, and that a plan for the second half of 2020 will be presented to Council in July 2020, there is a risk that short term transformation activity might not be aligned to longer term goals, and the short term tactical objectives might drive HCPC in a strategic direction that was unintended.

1.1 Clarity of vision of its future organisational structure with reference

Recognising that the Transformation Map used to govern the wider transformation activities is a high-level document, and is due to be replaced in December 2020, future versions of standard progress updates would be improved by showing completion progress to date and containing some more contextual detail about how to defined success factors each element of transformation activity will be achieved. As part of the standard format of high-level documents moving forward HCPC would benefit from these also showing some high-level contextual detail with information on progress to-date.

[PRESS]

· As part of the Transformation Map and other transformation documents reviewed, project success factors, although having been considered, have not been formally identified. At a planning stage, clearly defining when a project has been successfully implemented can be helpful in focussing attention on achieving clearly defined outcomes, and for those charged with governance who were not involved in planning, project success factors will help clarify progress against key outcomes.

· Following the restructuring of the Finance team we noted that the team is involved in both the day-to-day financial management of HCPC, but also in the reshaping activities. There is currently one member of staff on long term sick leave and there is a risk that the capacity of the team will be stretched to both conduct businessas-usual functions while contributing to the reshaping programme.

| Key Risk Area 1: The | An overall digital strategy and long term vision needs to be continued to be created, ensuring it is coordinated with the overall business strategy. The organisational | To return to the |
|---|--|---|
| forward plan and how it will be achieved is sufficiently marked out | strategy and a business architecture should be developed alongside a digital or technical strategy, in order to avoid divergent paths and ensure the best outcome and utilisation of technology. | main Summary and Tracker Scroll up or |
| | · HCPC is still formulating its approach to managing data as an organisation. Individual lines of business have historically been responsible for their own IT | |
| 1.2 Digital strategy | applications and data, and from interviews with staff there are still areas of IT activity that have yet to be centrally mapped. | |
| | Once a strategy and agreed roadmap is in place, HCPC needs to consolidate and define logically technological accountabilities. | [PRESS] |
| Key Risk Area 1: The | The Business Improvement Director exits from HCPC at the end of December 2020, extended | To return to the |
| forward plan and how it | from September 2020, to allow for key transformation activities to be completed. With past and | main Summary |
| will be achieved is | potential future uncertainties in delivery timescales caused by Covid-19, HCPC will need to ensure that should the Business Improvement Director leave before transformation activities have concluded, sufficiently detailed hand-over activities take place. | and Tracker Scroll up or |
| sufficiently marked out | · Whilst analysts within the business improvement team have been creating MI prototypes, a final specification needs to be created for business as usual | Scroll up of |
| 1.3 Fitness to Practise | development of the MI reporting. This will need to be developed alongside the introduction of the CMS, to ensure that the CMS can produce the desired data | |
| | reporting in an efficient and accurate way. Some issues were identified with current MI reporting processes as part of our 2019/20 Fitness to Practise audit which | [PRESS] |
| | highlight the importance of making improvements in this area. The usage of MI performance data is also the focus of two additional audits within the 2020/21 Internal Audit Plan. | [,255] |
| Key Risk Area 1: The forward plan and how it will be achieved is sufficiently marked out | Stakeholder interviews identified issues in the manner in which the registration department approach annotations to the Register that show where a registrant has additional entitlements, due to the completion of additional training. This was flagged as a complex area that may not have yet been considered as part of the changes to the Registration team / processes. It would be a valuable additional element to consider as part of the transformation of Registration activities. | To return to the main Summary and Tracker Scroll up or |
| 1.4 Registration | | [PRESS] |
| Key Risk Area 2: | Whilst we noted that the plan has been communicated well across the higher levels of the organisation, operational staff interviewed did not feel they had a clear | To return to the |
| Anticipating the major | understanding of how the SMT's role operates currently, or will function in future, in relation to their levels or operational areas of responsibility. Some staff | main Summary |
| risks and opportunities and stakeholder | interviewed expressed a view that engagement on these topics could be improved. • Employee surveys could benefit from being conducted more frequently, as the pace of change may impact on employee engagement. These could also be | and Tracker Scroll up or |
| consultation | amended to target specific areas to evaluate viewpoints towards the change, rather than being conducted generally on an organisation wide level. | Scroll up of |
| | - Although we noted that staff 'pulse' surveys have been conducted to assess employee engagement, from interviews with stakeholders there may be opportunities | |
| 2.1 Consultation and | for greater focus on employee wellbeing and culture. At present transformation plans have been mostly process based, and about being lean and restructuring, | [PRESS] |
| engagement across with | whereas stakeholders considered some further focus on staff wellbeing and culture would be welcome and also help to deliver the changes needed. | [1 1123] |
| stakeholders | · In addition, although we noted a number of good examples of consultation with internal stakeholders, we did not observe examples of consultations with external stakeholders such as the registrants, the PSA or other regulatory bodies. We note that this is part of the next phase of the work. | |

| IT Controls | | |
|---|---|---|
| Key Risk Area 1: The IT governance framework | We reviewed the Code of Governance with the supporting documents and noted that certain aspects of IT governance are not incorporated in this framework, such as regulatory requirements and organisational structures. We understand that current IT governance practices are mainly organised around the Senior Management Team (SMT). Depending on the issue, IT related topics are | To return to the main Summary and Tracker Scroll up or |
| | also discussed at the Council level. The evaluation and monitoring of IT projects are considered by the Project Management team. Although all these practices could be considered as set of IT governance work-streams, there is no comprehensive and consistent IT governance structure and processes which will: | |
| | Ensure alignment with organisational governance. Control the information technology environment through the implementation of good practices. Clearly distinguish management and governance responsibilities. | [PRESS] |
| | The fundamental consequences related to lack of clearly defined IT governance are: IT and the IT controls may not be fully aligned to the business needs and The absence of direction in IT investment decisions. | |
| | · Furthermore, in HCPC's IT environment, where some IT systems are managed by business units, preserving of the current IT Governance practices will be a risk to the digital transformation, due to lack of formally defined processes to monitor, evaluate and direct IT. | |
| & Key Risk Area 2: IT's support for the achievements of enterprise objectives | Given the new digital strategy anchors the planned digital transformation and that all other governance building blocks are influenced by it, in recommendation 1 we included a set of improvements that will mitigate the typical risks related to strategy development. | |
| Key Risk Area 3: Effectiveness and added business value of IT is | Whilst performance statistics are used as noted above, we identified that other operational Key Performance Indicators (KPIs) have not been developed to assist with the monitoring of IT value. Measuring IT is essential for good IT governance. In addition, HCPC, in the context of the digital transformation, need a pragmatic approach to monitoring the effectiveness of IT to enable them to adjust their program and assist with decisions on IT investment. Senior management would benefit from IT performance reports based on more detailed KPIs. | To return to the main Summary and Tracker Scroll up or |
| ENCOUNTED | | [PRESS] |

| Key Risk Area 4: The | We reviewed the current IT Service Catalogue and we noted attributes for IT services are not recorded completely. In addition, we were informed that there is no | To return to the |
|---------------------------|--|------------------|
| • | formal management of the IT services' lifecycle and the IT Service Catalogue has not been updated since it was introduced. We understand, however, that there is a | |
| | plan to update the catalogue later in 2020. | and Tracker |
| | • The Service Catalogue is at the core of IT service delivery and contains a centralised list of services from the IT service portfolio. The purpose of the Service | Scroll up or |
| | Catalogue is to provide a single source of consistent information on all agreed services, and ensure that it is available to those who are approved to access it. | |
| | · We reviewed the IT service processes and noted that service desk procedures have not been formalised, although there is a process workflow. A procedure | |
| | document being the step-by-step detailed set of instructions that describes how to perform the tasks in a process. | [PRESS] |
| | • The IT service desk mission, vision and values have not been formally established, although we understand this is work in progress. Without a clearly defined | [1 1(133) |
| | mission that is determined by its "customers" needs, a service desk may not meet business requirements. | |
| | | |
| & | We noted, however, that the Problem Management business process is not supported with a formal procedure. This should be considered together with the issue | |
| Key Risk Area 5: Problem | set out in KRA 4. | |
| & Incident Management | | |
| FTP end to end review | | |
| Key Risk Area 1: End to | · There were four instances of delays where the POT case had not met timescales. Where there | To return to the |
| | are delays there is a risk to the safety of the public where persons are misrepresenting | main Summary |
| | themselves. | and Tracker |
| FtP end to end process | | Scroll up or |
| | Follow up (November 2020): | |
| | Our sample testing of five Protection of Title (POT) cases identified two POT cases had been acknowledged outside the five working days timeframe. However, they | |
| | had all been processed within 50 days. We did note from the latest (13th October 2020) weekly performance figures for non-FtP reporting that 29 cases were open | [PRESS] |
| | over the two months target. While there is an understandable focus on FtP performance, staff should be reminded of the importance of completing actions within | |
| | given timescales for non-FtP matters and performance should continue to be monitored closely. | |
| Business continuity | C' and but as he a 'deal' ("all as a second popular to proper to the pro | T |
| Key Risk Area 5: Business | •Given that we have identified some gaps in current BCP arrangements at HCPC (see KRA 1-4), | To return to the |
| continuity testing | BCP arrangements will need to be tested to ensure that these areas are working effectively. | main Summary |
| | | and Tracker |
| | | Scroll up or |
| | | |
| | | [DDECC] |
| | | [PRESS] |
| Quality Assurance | | |

There is no audit charter at which the QA Department operate by and are held accountable to though information that would form part of a charter exists in the quality assurance frameworks and workplans.

There is no overarching strategy document for the QA function though information that would form part of such a document exists in the quality assurance frameworks and workplans. Without a strategy there is the risk that the organisation's approach and objectives in the context of its QA activities will not be detailed. A strategy should at the minimum set out an aim/key objectives to be met.

Due to the timings of the change, a framework for the ISO specific audits and non-regulatory audits is not currently in place and should be produced and aligned with the new QA structure in place as the current framework is ISO focused and relates to the previous structure of the team. We understand that the new Quality Assurance Development manager has commenced the development of a framework to detail the working arrangements for ISO and non ISO activity between the QA and Governance Departments.

Discussions with the business (the QA function's 'auditees') highlighted that in the case of one area, the auditee not aware of the findings of audits being undertaken until the draft report was issued. It is important that an exit meeting be a mandatory requirement as this is a key control in ensuring emerging findings and recommendations are discussed with auditees before the report is drafted.

The review highlighted that the current performance reporting includes status and progress updates on individual reviews and against the annual plans.

Performance reporting can be further enhanced through the introduction of performance metrics to measure the quality and timeliness of individual reviews and against the annual plan. This includes, for example, when audits are to be completed and reports are to be issued. Beneficiaries of the QA function, such as senior management and the Audit Committee do not get a clear sense of progress made against expected progress of work and thus the assurance they are getting.

Further discussions with Management highlighted that conversations have commenced on developing a suite of service standards to measure performance of the QA activity.

The scoping document reviewed, did not mention key staff to be consulted during the audit. This is important in ensuring that the right persons are consulted in carrying out the review. It also provides a clear evidence trail and clearly sets out expectations and parameters for the review.

Kev Financial controls

To return to the main Summary and Tracker

[PRESS]

| 2&3 From a review of core policies and procedures which | govern the Transactions Team, Registration Operations Team and Financial Accounting Team's operations, | To return to the |
|--|---|------------------|
| · | not clearly capture key processes and controls and where processes are not documented. Significant reliance is | |
| also placed on the knowledge of key personnel within | · · · · · · · · · · · · · · · · · · · | and Tracker |
| | | |
| •There is no detailed process document in place for cr | redit controls. Although there is a process map, this is high-level and does not contain sufficient detail to re- | |
| perform the task without guidance from management | t. | |
| | | [PRESS] |
| • Fitness to practice cases are complex and decisions of | on whether registrants should be contacted for fees are based on a complex set of outcomes from the case. | [] |
| There is currently no documented guidance in place for | or the Registration Operations Team in relation to contacting registrants on fitness to practice cases on unpaid | |
| fees. | | |
| | | |
| •From our discussions with the Treasury Accountant v | we understand that the bank reconciliations process document does not reflect the current practice. The | |
| document does not specify the owner and review date | es. | |
| | | |
| •The Director of Finance's payment authorisation limi | t is £25,000, which is documented in a July 2018 council meeting paper. From our discussions with the Director | |
| of Finance we understand that she is able to delegate | an amount to other managers in the team at her discretion and has delegated an authorisation limit of | |
| · | cial Accounting. These delegations are not documented and it is unclear whether the Council intends the £25k | |
| delegated amount to Directors to be sub-delegated w | ithout the Council's express authorization. | |
| | | |
| · · · · · · · · · · · · · · · · · · · | insactions Manager on banking and refund processes, however these documents do not specify the owner and | |
| document review dates. | | |
| 4 Management information and analysis surrounding ag | ged debt balances are to be communicated to Senior Management. Frequency of reporting, and forums for | |
| which to report to are to be determined, though at a | minimum Finance and Registration should have oversight. | |
| | | and Tracker |
| | es for non-payment and these should be captured within the registrants balance report, in order to facilitate | |
| more detailed analysis and discussion. | | |
| | | |
| , | out are not limited to): debtor trends over time (e.g.by profession), analysis on most common reasons for non- | [PRESS] |
| payment, and write-offs due to registrants being remo | oved from the register. | |
| | | |

Appendix 2 - Commentary History - a log of the past 6 Audit Committee updates

| Reshaping the Organisation | Nov-20 | Sep-20 | Jun-20 | Mar-20 | Nov-19 | Sep-19 | |
|---|---|--------|--------|--------|--------|--------|--|
| Key Risk Area 1: The forward plan and how it will be achieved is sufficiently marked out HCPC should continue to formalise its | Draft Corporate Strategy being consulted including stakeholder engagement activities. Strategy due to be finalised in December and published in early 2021. Corporate Plan and budget for Year1 to be completed by March. | N/A | N/A | N/A | N/A | N/A | To return to the main Summary and Tracker Scroll up or [PRESS] |
| 2 Key Risk Area 1: The forward plan and how it will be achieved is sufficiently marked out As part of the introduction of the new strategy to be approved in December 2020 HCPC should ensure that the standard formats of these documents include status updates on highlevel milestones. In addition the strategy should be complemented with a high-level description of success factors indicating when each milestone will be considered to be achieved. | See response to point 1. | N/A | N/A | N/A | | | To return to th main Summar and Tracker Scroll up or [PRESS] |
| will be achieved is sufficiently marked out The sufficient resourcing of the Finance team should be reassessed to ensure the team has sufficient capacity, particularly considering | Person specification for Executive Director Corporate Services post has strong financial leadership element. Finance resource plan includes recruitment of financial accountant and systems accountant. Project accountant contract has been extended. | N/A | N/A | N/A | | | To return to th main Summar and Tracker Scroll up or |
| 5 Key Risk Area 1: The forward plan and how it will be achieved is sufficiently marked out Nearer the time of his departure, the detailed next steps of the programme that the outgoing Business Improvement Director intends, should be clearly documented, particularly those relating to transformation activities that have yet to be completed. | The Executive Director of Regulation has been recruited and will take over responsibility from 16th November allowing a 6 week handover. Undertaking an independent review of the Transformation Plan is being discussed as a method for evaluating the robustness of the forward plan being handed over. | N/A | N/A | N/A | | | To return to th main Summar and Tracker Scroll up or [PRESS] |
| 7 Key Risk Area 1: The forward plan and how it will be achieved is sufficiently marked out The comments raised with regards to annotations to the Register should be considered as part of the future planning of improvements in this area. | Registrations is subject of business improvement focus. Recent roll out of new registration system provides a vehicle for further improvements enabling registration resource to be focused on value add activity Regulatory reform proposals include provisions on annotations. | N/A | N/A | N/A | | | To return to the main Summary and Tracker Scroll up or |

| 8 Key Risk Area 2: Anticipating the major risks | | N/A | N/A | N/A | N/A | N/A | To return to the |
|---|--|--------|--------|--------|--------|--------|------------------|
| and opportunities and stakeholder | further all employee survey on the Corporate | | | | | | main Summary |
| consultation | Strategy; introduction of weekly team brief | | | | | | and Tracker |
| HCPC should consider conducting additional | with feedback to weekly SMT/OMT huddle. | | | | | | Scroll up or |
| employee engagement activities to help | Revised terms of reference for the Employee | | | | | | |
| embed and measure cultural change. While | Forum. External consultancy engaged to | | | | | | |
| existing changes have been predominantly | support culture change including revised | | | | | | [PRESS] |
| focussed on changing processes, HCPC should | | | | | | | - |
| also ensure there is sufficient focus on | values. Development of estates strategy so | | | | | | |
| cultural change and changes to staff | that physical and virtual working | | | | | | |
| wellbeing. | environments support organisational cultural | | | | | | |
| | change. Future all employee surveys. | | | | | | |
| | | | | | | | |
| | | | | | | | |
| IT Controls | Nov-20 | Sep-20 | Jun-20 | Mar-20 | Nov-19 | Sep-19 | |
| 1 Key Risk Area 1: The IT governance | Also highlighted in the Digital Transformation | N/A | N/A | N/A | N/A | N/A | To return to the |
| framework | Strategy. | | | | | | main Summary |
| Key Risk Area 2: IT's support for the | | | | | | | and Tracker |
| achievements of enterprise objectives | The intention is to develop a new governance | | | | | | Scroll up or |
| | model to support more agile ways of working | | | | | | |
| HCPC should develop and introduce a formal | both within technology and across the wider | | | | | | |
| IT Governance framework which aligns with | organisation. | | | | | | [PRESS] |
| the Code of Corporate Governance. | | | | | | | |
| The aim of the framework should be: | | | | | | | |
| · To ensure that appropriate roles, | | | | | | | |
| responsibilities and accountabilities are | | | | | | | |
| established for data, system ownership, | | | | | | | |
| reporting and communications. This will build | | | | | | | |
| on the information which already forms part | | | | | | | |
| of the ISMS. | | | | | | | |
| · To report on IT Governance status and | | | | | | | |
| tracking of all IT Governance issues and | | | | | | | |
| remedial actions to closure; and | | | | | | | |
| · To define responsibility for key IT controls, | | | | | | | |
| particularly in respect of IT systems managed | | | | | | | |
| by business units. | | | | | | | |
| The IT governance framework should be | | | | | | | |
| 2 Key Risk Area 3: Effectiveness and added | A standard set of KPI will be considered as | N/A | N/A | N/A | N/A | N/A | To return to the |
| business value of IT is demonstrated to both | | | | | | | main Summary |
| the business and IT executives | the Digital Transformation work. | | | | | | and Tracker |
| | | | | | | | Scroll up or |
| We recommend HCPC consider developing a | Following the approval of the strategy | | | | | | |
| more detailed set of KPIs to measure IT | presented by the Executive Directory of | | | | | | |
| performance as a part of the digital agenda | Digital Transformation at the last meeting | | | | | | [PRESS] |
| and in respect of best practice. Typical | Council, work has now started top shape the | | | | | | [] |
| general examples for IT KPIs that could be | new Digital organisation. | | | | | | |
| used are as follows: | | | | | | | |
| - IT expense per employee | | | | | | | |
| - Support expense per user | | | | | | | |
| - IT expense as a % of total expense | | | | | | | |
| - The number of recurring problems. | | | | | | | |
| Furthermore, based on the new operation | | | | | | | |
| model specifics, HCPC should consider | | | | | | | |
| adopting ITIL Key Performance Indicators | | | | | | | |
| especially in the area of Service Design and | | | | | | | |
| Continual Service Improvement. | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| 3 Key Risk Area 3: Effectiveness and added | A standard set of KPI will be considered as | N/A | N/A | N/A | N/A | N/A | To return to the |
|--|---|------|------|------|------|-----|---|
| business value of IT is demonstrated to both | | | | | | | main Summary |
| the business and IT executives | the Digital Transformation work. | | | | | | and Tracker |
| | _ | | | | | | Scroll up or |
| When processes and IT systems are being | Following the approval of the strategy | | | | | | l i |
| reviewed and updated as part of | presented by the Executive Directory of | | | | | | l i |
| transformation, it is important to ensure that | Digital Transformation at the last meeting | | | | | | [PRESS] |
| the proportionality of controls is kept as a | Council, work has now started top shape the | | | | | | [] |
| critical success factor in the delivery of new | new Digital organisation. | | | | | | l i |
| systems. | | | | | | | l i |
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| | | | | | | | l i |
| 4 Key Risk Area 4: The service desk | An updated Service catalogue will be | N/A | | 1.14 | | | |
| | All upuated Service catalogue will be | IN/A | N/A | N/A | N/A | N/A | To return to the |
| Key Risk Area 5: Problem & Incident | produced as part of the output of the work to | | IN/A | N/A | N/A | N/A | To return to the main Summary |
| | | | N/A | IN/A | N/A | N/A | |
| Key Risk Area 5: Problem & Incident | produced as part of the output of the work to | | N/A | N/A | IN/A | N/A | main Summary |
| Key Risk Area 5: Problem & Incident Management | produced as part of the output of the work to reorganise the Digital team during the transformation. | | N/A | N/A | N/A | N/A | main Summary and Tracker |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to | produced as part of the output of the work to reorganise the Digital team during the transformation. | | N/A | N/A | N/A | N/A | main Summary and Tracker |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and | produced as part of the output of the work to reorganise the Digital team during the transformation. | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy | | N/A | N/A | N/A | N/A | main Summary and Tracker |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and stakeholders to determine the level of require | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the implementation of the new Service Desk that | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and stakeholders to determine the level of requir IT services. Categorisation of the services | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipelline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and stakeholders to determine the level of requir IT services. Categorisation of the services should be undertaken together with access | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the implementation of the new Service Desk that | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and stakeholders to determine the level of requir IT services. Categorisation of the services should be undertaken together with access permissions, restricting access to specific | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the implementation of the new Service Desk that | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
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| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and stakeholders to determine the level of requir IT services. Categorisation of the services should be undertaken together with access permissions, restricting access to specific services. We recommend that for each identified IT | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the implementation of the new Service Desk that | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
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| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and stakeholders to determine the level of requir IT services. Categorisation of the services should be undertaken together with access permissions, restricting access to specific services. We recommend that for each identified IT service within the Service Catalogue, the following attributes should be recorded: Name of the service | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the implementation of the new Service Desk that | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |
| Key Risk Area 5: Problem & Incident Management HCPC should develop a Service Portfolio to manage the entire lifecycle of all services, and include three categories: Service Pipeline (proposed or in development); Service Catalogue (Live or available for deployment); and retired services. In the development of the Service Catalogue, business unit managers and other decision makers should work with both end users and stakeholders to determine the level of requir IT services. Categorisation of the services should be undertaken together with access permissions, restricting access to specific services. We recommend that for each identified IT service within the Service Catalogue, the following attributes should be recorded: | produced as part of the output of the work to reorganise the Digital team during the transformation. Following the approval of the strategy presented by the Executive Directory of Digital Transformation at the last meeting Council, work has now started top shape the new Digital organisation. Part of this will be delivered alongside the implementation of the new Service Desk that | | N/A | N/A | N/A | N/A | main Summary and Tracker Scroll up or |

| For the key IT services desk processes, HCPC should develop formal procedures. Procedures streamline the internal process, but also ensure compliance, give guidelines for decision making and provide the roadmap for day-to-day operations. | | N/A | N/A | N/A | | N/A | To return to the main Summary and Tracker Scroll up or |
|---|---|--------|---|--------|--------|--------|--|
| 6 Key Risk Area 4: The service desk Key Risk Area 5: Problem & Incident Management The IT Service desk manager should develop the Service Desk Mission, Vision and Values. This should be approved by Senior Management and distributed to all staff. | This will be delivered alongside the implementation of the new Service Desk that will complete later in the year. | N/A | N/A | N/A | N/A | N/A | To return to the main Summary and Tracker Scroll up or [PRESS] |
| FTP end to end process review | Nov-20 | Sep-20 | Jun-20 | Mar-20 | Nov-19 | Sep-19 | |
| 4 FtP end to end process (triage) Key Risk Area 1: · We recommend that relevant staff are reminded of the importance of completing actions within given timescales to help protect the public interest and the reputation of HCPC and its professions. | | N/A | 4 - as set out in recommendation Progress June 2020: completed by DL CRT. | N/A | N/A | N/A | To return to the main Summary and Tracker Scroll up or |

| | Business continuity testing | Nov-20 | Sep-20 | Jun-20 | Mar-20 | Nov-19 | Sep-19 | |
|---|---|--|---------------------------------|--------------------------------|--------|--------|--------|------------------|
| 5 | Business continuity testing -Key Risk Area 5: | Ongoing -Live test in covid-19 response. May | Ongoing - Live test in Covid-19 | Live test in Covid-19 response | N/A | N/A | N/A | To return to the |
| | | look to test "New normal" at a later stage | response | | | | | main Summary |
| | Given that we have identified some gaps in | when we establish what that is. | | | | | | and Tracker |
| | current BCP arrangements at HCPC (see KRA 1 | | | | | | | Scroll up or |
| | 4), | | | | | | | |
| | BCP arrangements will need to be tested to | | | | | | | |
| | ensure that these areas are working | | | | | | | [PRESS] |
| | effectively. | | | | | | | 1 |
| | | | | | | | | |
| | | | | | | | | |

| Quality Assurance | Nov-20 | Sep-20 | Jun-20 | Mar-20 | Nov-19 | Sep-19 | |
|---|---|--------------------------------------|--------------------------------------|--|--------|--------|------------------|
| 5 It is recommended that the QA function put | QAL - The Charter is in the process of being | With the new QA lead in post a QA | New QA Lead/QA team to present the | Given the delays to the organisational N | /A | N/A | To return to the |
| an audit charter in place which will set out: | developed and a draft will be submitted to AC | charter will be investigated and | framework at the Audit Committee for | framework (for non-regulatory audits) | | | main Summary |
| -the purpose of the function; | in Q4 for final approval. | developed in Q3 2020-21 in line with | approval Q2-Q3 | and the change in approach for quality | | | and Tracker |
| -reporting lines; | | the Audit charter in place. | | in the organisation this activity may be | | | Scroll up or |
| -roles and responsibilities; | | | | delayed. | | | |
| -how audits will be selected to be undertaken | | | | | | | |
| (risk based approach); | | | | | | | [PRESS] |
| -process for any deviations from the agreed | | | | | | | [] |
| audit plan; | | | | | | | |
| -is a document that the QA function can be | | | | | | | |
| held accountable to; | | | | | | | |
| -formally agreed at the Audit Committee. | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| Key Financial controls | Nov-20 | Sep-20 | Jun-20 | Mar-20 | Nov-19 | Sep-19 | |
|---|---|--|--|--|---------------------------------------|--|------------------|
| Lack of formally documented procedures | Detailed process note will be updated | The balance report process notes | BDO Follow up review comments: In | Following the Finance restructure, all | Awaiting approval by FD but a | Training notes on the credit control / | To return to the |
| heightens the succession risk in case of a loss | following the go live of the new registration | which documents how debtor balances | progress - overdue | policies will be reviewed by the | process document for credit control | balance report process (excluding | main Summary |
| of key personnel. This may lead to an | system. | are reviewed and actions have been | | Financial Control Manager | related activities (non-FTP) has been | those coming out of FTP processes | and Tracker |
| incorrect/inconsistent application of key | | reviewed and updated. | The Finance Director confirmed that the | | done. All current process documents | which is covered by the Reg Ops | Scroll up or |
| processes and decisions being taken. | | | Transactions Manager has left the | | capture the owner and date of | team) has been done and requires | |
| | | | organisation and all current processes | | review and reason. | approval by FD. | |
| Outdated procedures can also cause | | | and controls are currently under review | | | | [PRESS] |
| confusion for a new person who joins any of | | | | | | | 1 |
| the above teams regarding what processes to | | | Executive update | | | | |
| follow, and may lead to processing errors. | | | | | | | |
| | | | Due to other priorities such as year end | | | | |
| | | | and audit, policies are yet to be | | | | |
| | | | reviewed by the Financial Control | | | | |
| | | | Manager | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Lack of formally documented procedures | Procedures and policies now captures the | We are in the progress of updating all | BDO Follow up review comments: In | Following the Finance restructure, all | HOFA: About 80% of the finance | HOFA 10/09/19 – All Finance | To return to the |
| | owner and date of review. | financial procedures with the aim to | progress – not due yet | policies will be reviewed by the | | Procedure notes are currently being | main Summary |
| of key personnel. This may lead to an | | complete the review by end of | | Financial Control Manager | 1 | updated and will be completed by 30 | |
| | Process and procedures will be updated | | The Finance Director confirmed that the | | | September 2019 | Scroll up or |
| 1.1 | following the go live of the registration | have been collated and mapped with | Transactions Manager has left the | | reviewed; this is due to the treasury | | |
| | system and update to the financial systems. | their next review dates. | organisation and all current processes | | | All Transaction processes have been | |
| Outdated procedures can also cause | | | and controls are currently under review. | | | updated to include owner and | [PRESS] |
| confusion for a new person who joins any of | | | and controls are currently under review. | | | review dates. | [PKE33] |
| the above teams regarding what processes to | | | Executive update | | | Teview dates. | |
| follow, and may lead to processing errors. | | | Executive aparte | | | | |
| ronom, and may read to processing errors. | | | Due to other priorities such as year end | | | | |
| | | | and audit, policies are yet to be | | | | |
| | | | reviewed by the Financial Control | | | | |
| | | | Manager | | | | |
| | | | - Indiago | | | | |
| | | | | | | | |
| | | | | | | | |