**Universal Credit** 

Programme Risk

| RAP Ref<br>Number  | Current Pro  | gramme R   | lisk Rating  | Impact<br>Date   |  | Project<br>Assumption<br>Xref  | Risk<br>Owner  | Risk Action<br>Manager  | Date Risk<br>Registered  |
|--|--|--|--|--|--|--|--|---|--------------------------|
| B&ITS1   | 5  | 4  | 20   | 09/05/2012   |  |  | Bob Lovett   | "personal information redacted  | 13/09/2011               |
|  | Current Stra   | and Risk R   | lating   |  |  | 97   |  | iniormation reducted  | 1 1                      |
| 회사 (15명 보고 15명 )<br>기본 (15명 보고 15명 | Impact   | Likelihood   | Risk Profile   |  |  | Source   | Project  | Source Sub  | -Project                 |
|  | 5  | 4  | 20   |  |  | UC   |  | Security Team   |                          |
| Risk   |  |  | al Credit represents a   | high value asset, e  | exposed on a wide                                | elv accessible po  | tentially high   | Planning milestone  | risk impacts:            |
| Description  |  | channel, th  | ere is a high risk of cy   |  |  |  |  | Leap 4 Release 7 El<br>(UVC.B&IT S.ADC.1  | aboration                |
| Assumption   | There are ad<br>cyber attack   |  | untermeasures within ine channel.  | the UC service to  | resist a sustained                               |  | Stability  | Performance Test F<br>(UVC.B&IT S.ADC.5   |                          |
|  |  | ,  |  | 1  |  | D  | D  |   |                          |
| Cause and<br>Consequence   | Cause:<br>UC represen  | its a high v   | alue asset which is ex   | posed on a high vi   | ulnerability channe                              | el.  |  | 02/05/2012  |                          |
|  | Reputationa  | l Risk   | Yes  | THE SECTION SE | Over Assessment                                  | GOZI BASARA  |  | Category  | eastweather              |
|  | Consequence  |  |  |  |  |  |  | Level 1   | Level 2                  |
|  | Non-availabi   | lity of UC to  | hrough the online char   | nnel.  |  |  |  | Customer Service<br>& Operational   | Business<br>Interruption |
| Business Report<br>Visibility  | Reason   |  |  |  |  |  |  | Overall Status<br>(Open / Closed)   |                          |
| Programme Level<br>Risk  | Risk could ha  | ave signific   | ant impact on costs a  | nd timelines.  |  |  |  | Open  |                          |
| Mitigation Manager   | Activities/de  | eliverables  |  | Target date  | Mitigations in<br>plan (Y/N) &<br>plan unique ID |  | Progress   |   | Date<br>Completed        |
| "personal information<br>redacted s40(2)"                              | with a view to<br>approach and<br>Objective: T<br>any potential<br>constraints<br>architecture<br>decisions ar | o gaining d<br>d controls.<br>The mitigated design of<br>are undersecommunicated | tion will ensure that  | 11/11/2011   |  | 24/8/11 and ra<br>made. Lack of<br>escalated to [s<br>28/9/11: Soluti<br>showing the El<br>Elaboration me<br>establish a full<br>Update 27/10/<br>Design. Progra<br>report on 4/11,<br>Update 10/11/<br>Elaboration ou<br>Update 22/11/  | nge of risks discussed decisions at Des 40(2) exemption; on Design are properties of the properties of | oducing an HLSO Programme Technical in Warrington (28/9) to for impact by Solution in Workshops due to  |                          |
| personal information<br>edacted s40(2)"                                | agreed with s<br>Objective: T<br>security prinattention on   | stakeholder The Strateg Inciples the I controls a                                | gy will include a set on<br>the will focus supplier<br>and counter<br>reduce the potential | of   |  | "To define how be developed 28/9/11. There by [s40(2) exe decided upon, 4/10/11. Update 27/10/ have taken pri issues in this a completed by to impacting w Elaboration w security. Update 10/11/ be included in 15/12/11. Update 22/11/ will be ensurindiscussed with suppliers. Update 5/12/1 presentation to and to supplie and to supplie and to supplie as 15/12/11 presentation to and to supplie as 15/12/11 presentation to and to supplie as 15/19/14 presentat | system of speci- to mitigate the ev- tis a dependency mption] to the De- otherwise target  11: Programme E- onity. They will de- urea. The product the beginning of I tith stakeholders a orkshops start in  11 Principles from a workshop pres  11: Principles on g that the outputs I Plip before wide  11: Principles draf-   | December with a view and baselining before<br>January 2012 covering<br>in Cyber Strategy will<br>entation planned for<br>track for delivery. We<br>are reviewed /<br>or discussion with<br>led, ready as part of<br>raud / DST on 8/12/11 |                          |

|   |   |            | <br>  | 53         |
|---|---|------------|---|------------|
| "personal information<br>redacted s40(2)" | Protective Monitoring and Alerting Design to be drafted and agreed with stakeholders. Update 22/11/11: Programme Elaboration outputs under review; materials on track for delivery for 15/12.   | 30/09/2011 | Update 13/9/11: Drafting commenced. Its purpose is "To assure compliance with GPG and support end-to-end user/claimant accountability and non-repudiation" Update 28/9/11: Product will be available on 24/10/11. Workshop is being set up to discuss impacts with key stakeholders and suppliers. Update 27/10/11: Programme Elaboration workshops have taken priority. They will deal with the high level issues in this area. The product draft will be completed by the beginning of December with a view to impacting with stakeholders and baselining before Elaboration workshops start in January 2012 covering security. Update 10/11/11: Awaiting output from Programme Elaboration. Protective Monitoring principles will be included in supplier / stakeholder presentation planned provisionally for 15/12/11. Update 5/12/11: Protective monitoring work / slides progressed - will be delivered in presentations on 8/12 and 15/12. Solution Dsign has also produced a Security Design Pattern for Protective Monitoring which will provide a framework for more detailed design work around the PM solution. Update 3/1/12: Protective Monitoring and Alecting principles of the PM solution.   |            |
|   |   |            | Alerting principles / architecture presented to suppliers on 19/12. What is now required is an impact from suppliers and architecture / testing.  |            |
| "personal information<br>redacted s40(2)" | An architectural solution needs to be defined to remove real time dependencies. Where not possible critical services need to be identified and either moved offline (suitable processes defined) and/or incorporated into BCP. These application/bus ness service changes needs to be agreed.  Objective: Ensure architectural design minimises the DWP assets exposed to the Cyber threat. | 30/10/2011 | Update 13/9/11: [s40(2) exemption] has contacted Departmental BCP to outline this and other issues. He has also produced the draft UC IT Security Strategy presented to Design Authority by[s40(2) exemption]. Meeting to be arranged with[s40(2) exemption] to discuss the architectural approach. 28/9/11: Technical Elaboration Workshop arranged for 28/9; Architecture overview presentation arranged for 28/9; Architecture overview presentation arranged for 7/10/11. Update 27/10/11: Presentation given to stakeholders and suppliers on 7/10/11 and an overview of the SAD was provided by Accenture. High level issues will be addressed by Programme Elaboration (reporting 4/11/11). Security Team starting engagement with Departmental BCP team. Update 10/11/11: Work is ongoing - output will be presented to stakeholders / suppliers on 15/12/11. Update 22/11/11: Work on track for E2E presentation to suppliers of all security architecture capability principles on 15/12. Update 5/12/11: E2E architecture slides are drafted and will be presented to PIP / CFraud / DST on 8/12/11 and suppliers on 15/12/11.   | 19/12/2011 |
| personal information redacted s40(2)"     | Business Impact Levels to be agreed to inform counter measures required. Dbjective: BIA scores will inform the type of countermeasures required to mitigate the cyber threat in vulnerable areas of the solution that will mitigate the potential impact of this risk.  | 23/12/2011 | 19/12. Slides excided to sundiers and ontions.  Update 13/9/11: BIA to be commenced - initial workshop suggested by IMM to give early view of likely requirements.  Update 28/9/11: Issues around impact levels and the architecture have been raised with Design Authority - the issue will be considered as part of the Technical Elaboration Workshop and picked up within the HLSO. BIA will be handed over to the accreditation team on 31/10/11 as planned.  Update 27/10/11: High level BIA on track for delivery. Decision required on who takes forward Accreditation activity post-ODR.  Update 10/11/11: HL BIA to be issued this week; full BIA will be produced by 23/12/11. Arrangements in place for accreditation post-ODR and plan now being developed.  Update 22/11/11: Initial BIA produced and review currenly underway - work will be undertaken over the next 2 weeks to align the proposed architecture principles with the HL BIA outcomes.  Update 5/12/11: HL BIA reviewed internally. Initial outcomes discussed with DST and some alignment undertaken with PIP. Key business stakeholders to review as next step.  Update 3/1/12: Draft scores and potential implications discussed at meeting with PIP / DST on 8/12 and suppliers on 19/12. Some additional work is required to baseline the BIA and a watching brief will be required on any new security risks identified in the Cyber area but key next step is impact / options from suppliers. | 19/12/2011 |

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| "personal information<br>redacted s40(2)" | CESG to be engaged to provide expert advice and assurance around the proposed architecture.  Objective: Engagement of 2 specialists endorsed by CESG in the Cyber area will add value to the understanding of specific lower level threats within this risk and in gaining support from the wider security community on the proposed mitigations. | 01/10/2011 |   | Update 13/9/11: [s40(2) exemption] has met with CESG. Requires agreement to regular engagement and commercial cover (being handled separately). Update 28/9/11: Individuals identified and agreed with CESG; meetings held with Commercials and Finance and terms of engagement drafted with a view to getting swift engagement. Update 10/11/11: 2 resources identified - 1 has accepted the position, a response expected imminently from the other - action can be closed if this is received. Update: 22/11/11: Start date for 1st member of staff agreed as 5/12/11; 2nd member of staff due to confirm appointment by 25/11 - an update will be provided at RRB. Update 5/12/11: 2 specialists recruited and in place - threat briefings arranged with GCHQ. Mitigation can now be closed.  | 05/12/2011 |
|---|---|------------|---|---|------------|
| Bob Lovett                                | Commission the development of a Cyber Defence Management System (CDMS).  Objective: To introduce a system which alerts DWP and its suppliers to a potential Cyber attack, enabling action to be taken to reduce the potential impact of this risk.  | 31/03/2012 |   | Update 22/11/11: Initial discussions underway. Update 5/12/11: Potential solutions reviewed with potential suppliers. Commercial DM paper will also be required - Finance and Commercials engaged. Update 3/1/12: Requirements drafted. DM paper required to confirm commercial / supplier route; plan for CDMS delivery will be developed once supplier arrangements confirmed. Update: 17/1/12: Work undertaken to create a functional view of the UC Security Operation Centre (SOC) - a vision document will be produced by 3/2/12 to inform the Demand Management paper. Detailed costs / technical oprtions / commercial proposals will be drawn up in February 2012 in consultation with suppliers. Update 9/2/12: Meeting held with suppliers on 6/2/12. Work now planned to put commercial cover in place and create detailed development plan. Update 2/3/12: Presentation made to Steve Dover on solution by suppliers. Costs will be required for Star Chambers by 12/3/12 Update 28/3/12: Joint supplier presentation covering initial milestones and outline costs on 19/3/12. Detailed plans and commercials will be required. Update: 24/4/12: Commercial cover requested through to 1/6/12. Discussions ongoing with Finance to confirm longer-term funding requirement. |            |
| 3ob Lovett                                | To co-ordinate supplier options and impacts to the Cyber and related material delivered on 19/12/11.  Objective: To ensure options and issues identified by suppliers with the evolving security architecture and its underlying principles are properly and fully impacted.  | 31/01/2012 | 4 | Update 3/1/12: Presentations completed 19/12/11; slide decks distributed securely to all suppliers (except HPES who have still to provide PGP key) - responses awaited. Next steps will be raised at IMM on 11/1/12. Update 17/1/12: HPES issue resolved. Discussions are being co-ordinated with the Infrastructure team with a view to having a clear understanding of options and potential issues within the required timelines. Update 9/2/12: Existing slide decks will be baselined on 10/2/12. This action can now be closed.   | 09/02/2012 |
| personal Information<br>redacted s40(2)"  | To work with the newly established ADI function to agree the E2E security architecture.  Objective: To ensure detailed design of cyber controls is in place to facilitate the procurement of terst environments in line with the UC plan.   | 25/04/2012 |   | Update 9/2/12: Workshop arranged by ADI to run from 20/2-24/2/12.  Update 2/3/12: ADI workshops took place, discussions held here and with Infrastructure team and suppliers. Work ongoing around design - a call will be required imminently on whether additional security controls can be included with Leap 3 Perfornmance environment.  Update 28/3/12: An E2E security architecture pack was issued to suppliers w/c 12th March and discussions held following its issue. Given the link with the suppliers responses to the provisioning of environments, the issue was escalated at ITCB (28/3) and a workshop will be convened by ADI to resolve supplier queries and agree the architecture to enable procurement work to progress.  Update 24/4/12: Supplier presentation on E2E architecture was made on 17/4/12; updated architecture diagrams have been provided to Security team (24/4) and are due to be assured / any gaps identified by 25/2/12.  |            |
| Date RRB approved closure                 | Closure Evidence  |            |   |   |            |

| For escalation             |            |               | Reason: Sensitivity/s | stability |  |  |  |  |  |
|----------------------------|------------|---------------|-----------------------|-----------|--|--|--|--|--|
|                            | Trend An   | alysis of Pro | file scores           |           | Latest Update  |  |  |  |  |
|                            | Date       | Impact        | Likelihood            | Profile   | 24/4/12: E2E security architecture has been presented to supplier cabal on 17/         |  |  |  |  |
| Inherent Rating            | 網          | 5             | 5                     | 25        | update by suppliers and is under review by the Security team (to be completed by 25/4  |  |  |  |  |
| lesidual Rating 13/09/2011 | 5          | 4             | 20                    |           |  |  |  |  |  |
|                            | 28/09/2011 | 5             | 4                     | 20        | 24/4/12 contd: Discussions being held with Finance to review budgetary requirements    |  |  |  |  |
|                            | 28/10/2011 | 5             | 4                     | 20        | are critical (hence ongoing red 20 score).   |  |  |  |  |
| 10/11/2011                 | 5          | 4             | 20                    |           |  |  |  |  |  |
|                            | 22/11/2011 | 5             | 4                     | 20        | 01/05/12 - workshop held to go through outstanding comments on the E2E Security        |  |  |  |  |
|                            | 06/12/2011 | 5             | 4                     | 20        | Architecture - there's a 2 week plan inplace to take forward Leap 4 and Leap 5 issues. |  |  |  |  |
|                            | 03/01/2012 | 5             | 4                     | 20        |  |  |  |  |  |
|                            | 17/01/2012 | 5             | 4                     | 20        |  |  |  |  |  |
|                            | 09/02/2012 | 5             | 4                     | 20        |  |  |  |  |  |
|                            | 22/02/2012 | 5             | 4                     | 20        |  |  |  |  |  |
|                            | 02/03/2012 | 5             | 4                     | 20        |  |  |  |  |  |
|                            | 28/03/2012 | 5             | 4                     | 20        |  |  |  |  |  |
|                            | 24/04/2012 | 5             | 4                     | 20        |  |  |  |  |  |

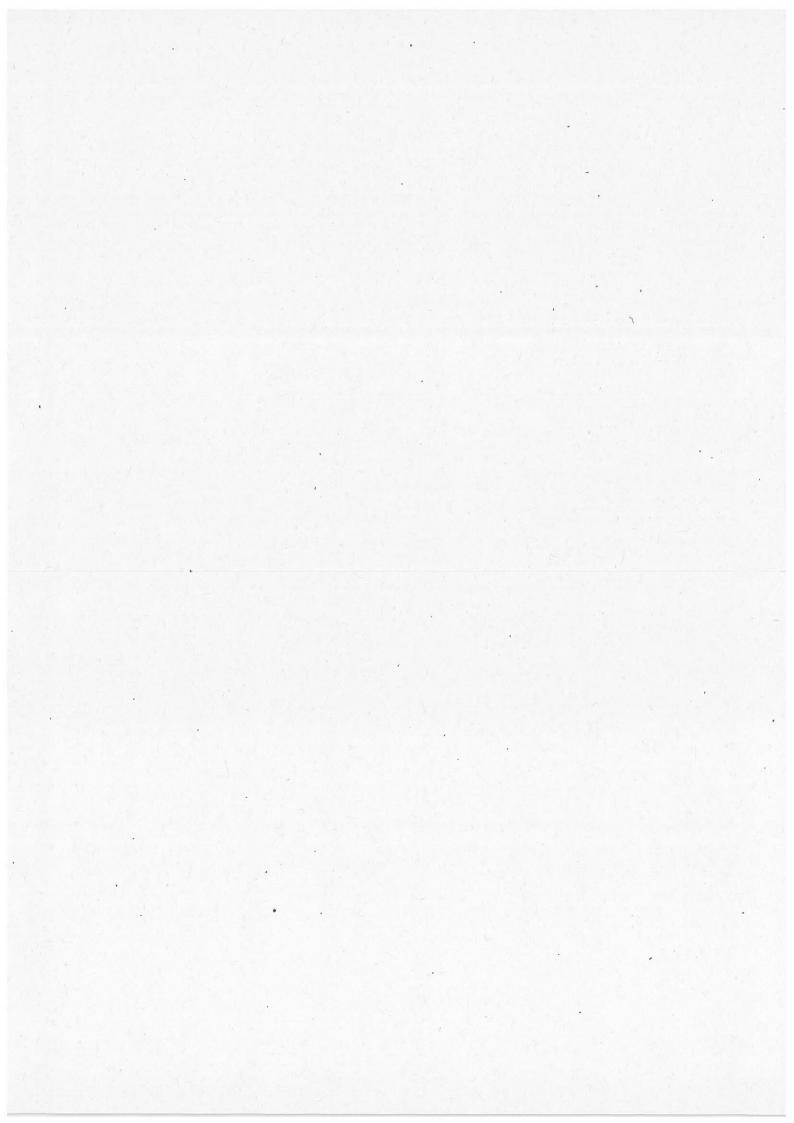
## **Universal Credit**

## Programme Risk

| RAP Ref<br>Number                         |  | rogramme Ri                                       |  | Impact<br>Date   |  | Project<br>Assumption   | Risk<br>Owner      | Risk Action<br>Manager             | Date Risk<br>Registered |  |
|---|--|---|--|--|--|-------------------------|--------------------|------------------------------------|-------------------------|--|
|   | Impact   | Likelihood  | Risk Profile   |  |  | Xref                    |                    |                                    |                         |  |
| B&iTS2                                    | 4  | 4   | 16   | 09/05/2012   |  | A A                     | Steve Dover        | Bob Lovett                         | 08/09/2011              |  |
|   | Current St   | trand Risk R                                      | ating  | The state of the s |  | 7                       |                    |                                    |                         |  |
|   | Impact   | Likelihood  | Risk Profile   |  |  | Source                  | Project            | Source St                          | ıb-Project              |  |
|   | 5  | 4   | 20   |  |  | UC                      |                    | Security Team                      |                         |  |
| Risk<br>Description                       |  |   | ention and detection a<br>fully perpetrated again  |  |  |                         | lution, fraudulent | Planning milesto                   | ne risk impact          |  |
|   |  |   |  |  |  |                         |                    | Leap 4 Release 7<br>(UVC.B&IT S.AD |                         |  |
| Assumption                                |  | rvice is able t                                   | o prevent, detect, corr  | rect , punish an   | d deter fraudulent   | Sensitivity             | Stability          | Performance Tes                    | t Preparation           |  |
|   | activity   |   |  |  |  | D C (UVC.B&IT S.ADC.55) |                    |                                    |                         |  |
| Cause and                                 | Cause:   |   |  |  |  |                         |                    | Risk Review Dat                    | e                       |  |
| Consequence                               | Adequate   | prevention a                                      | nd detection technic   | al controls ar   | e not built into th  | ne UC solution.         |                    | 02/05/2012                         |                         |  |
|   | Reputation   | nal Risk  | Yes  | Fig. 6 of the William State  |  |                         | Category           | Category                           |                         |  |
|   | Conseque   |   | Established Statement  |  |  |                         |                    | Level 1                            | Level 2                 |  |
| Business Report                           | Reason   |   |  |  |  |                         |                    | Overall Status                     | Interruption            |  |
| Visibility<br>RRB Programme               | Could signi  | ficantly impac                                    | t the successful imple   | mentation / live   | numping of the ev  | etem                    |                    | (Open / Closed)                    |                         |  |
| Level Risk                                | Could signi  | ncarity impac                                     | t the successful imple   | inentation/ live   | erunning of the sy   | stem.                   |                    | Open                               |                         |  |
| Mitigation Manager                        | Activities/  | deliverables                                      |  | Target date  | Mitigations in<br>plan (Y/N) &<br>plan unique  |                         | Progress           |                                    | Date<br>Completed       |  |
| "personal information<br>redacted s40(2)" | associated<br>stakeholder<br>Objective:<br>requirement | UC requirem<br>rs.<br>To ensure U<br>nts needed t | or IRIS with the ents. Impact with key IC Counter Fraud o mitigate this risk CF Programme. | 15/09/2011   | Update 13/9/11: Joint IRIS / UC workshops held to discuss scope and high level requirements; draft scope document will be produced by 15/9. Update 28/9/11: Meeting arranged in Birchwood fo 29/9/11 with IRIS / UC to review anticipated scope requirements and architecture overview. Update 4/10/11: Scope statement and UC requirements of IRIS will be available for wider discussion on 7/10. Update 27/10/11: Scope statement / requirements document issued for impact and discussion. Update 10/11/11: More detailed work around requirements now ongoing - as the high level view of UC doing online and Counter Fraud doing offline action can be closed. |                         |                    |                                    |                         |  |

| Alignment of UC / IRIS plans - confirmation required that IRIS will deliver functionality in line with UC delivery timelines.  Objective: To ensure UC counter fraud requirements are delivered on time to mitigate the lower level risks at the point of go live. | 16/04/2012  |   | Update 13/9/11: SDI resource deployed to assist IRIS with planning. IRIS will produce a plan / confirm planning milestones ahead of its Gate 0 in early October 11. Update 28/9/11: Key dates identified with IRIS through planning workshop (Gate 0 for IRIS will be Portfolio Board on 17/11/11). IRIS has an urgent need for a planning resource to bring their programme plan together. SDI are discussing this requirement with Bill Parnham.   |  |
|--|---|---|--|--|
|  |   |   | Update 27/10/11: Agreement reached with Counter Fraud that offline and the risk scoring elements of the development will be delivered by the CF Programme for UC and PIP but online functionality for UC and PIP will be controlled by UC. Bids will need to be submitted and adjustments will be required to the UC Business Case. A co-ordination team has been set up with SDI resource (1 IBM resource will be added). A fully aligned plan is due from SDI on 5/12/11.  Update 10/11/11: IBM Project Manager appointed; work advancing to meet the 5/12/11 date for the   |  |
|  | /   | Y   | Update 22/11/11: Plans in development; work underway to align UC / CF architecture. Update 5/12/11: Draft plans produced by SDI and IBM, reporting in place via IMM. Counter Fraud will need to confirm long-term funding arrangemetns in place as well as deliverability of plan - programme is due to report back to Board in February 2012. No confirmation yet that the Counter Fraud programme will be able to deliver the offline  |  |
| Fraud and Error resource to be included in Planning and Elaboration workshops from Leap 3 onwards.  Objective: To ensure controls and mitigations developed within UC are consistent with the wider objectives of the Counter Fraud programme.                     | 30/09/2011  |   | workshops. Update 28/9/11: Workshop engagement with F&E continues. Agreement on workshop dates awaited to confirm resources for all workshops. This will be picked up at the UC / IRIS meeting on 29/9/11. Update 27/10/11: CF have continued to support workshops. Suggest this action is now completed. Update 10/11/11: Engagement continues. Update 5/12/11: Joint working around architecture has continued - ISA produced. Counter fraud architect and PM invited to security principles presentation and discussion on 8/12/11. Update 3/1/12: CF architect attended presentation on 8/12. Architectural engagement established. CF resources | 03/01/2012   |
|  |   |   | attending elaboration workshops. This activity is now BAU - mitigation can be closed.  |  |
| To manage and fund "on line" Counter Fraud solution for UC.  Objective: To ensure critical controls required within the UC solution are identified and managed by UC.  | 31/01/2012  |   | / deliverables reviewed at the end of January (CF is due to return to the Board in February). Update 17/1/12: Work is progressing; an additional resource has been supplied by UC to support the current architecture work in this area. Update 21/2/12: Architecture inputs on behalf of UC are being managed by UC Security Team (Charlie Boundy). One the plan has been baselined this mitigation will become BAU. Update 2/3/12: Awaiting confirmation of plan agreement etc at Programme Board in March. Update 28/3/12: IRIS date now in April - draft dates are available.  |  |
|  | required that IRIS will deliver functionality in line with UC delivery timelines.  Objective: To ensure UC counter fraud requirements are delivered on time to mitigate the lower level risks at the point of go live.  Fraud and Error resource to be included in Planning and Elaboration workshops from Leap 3 onwards.  Objective: To ensure controls and mitigations developed within UC are consistent with the wider objectives of the Counter Fraud programme.  To manage and fund on line Counter Fraud solution for UC.  Objective: To ensure critical controls required within the UC solution are | required that IRIS will deliver functionality in line with UC delivery timelines.  Objective: To ensure UC counter fraud requirements are delivered on time to mitigate the lower level risks at the point of go live.  Fraud and Error resource to be included in Planning and Elaboration workshops from Leap 3 onwards.  Objective: To ensure controls and mitigations developed within UC are consistent with the wider objectives of the Counter Fraud programme.  To manage and fund "on line" Counter Fraud solution for UC.  Objective: To ensure critical controls required within the UC solution are | required that IRIS will deliver functionality in line with UC delivery timelines.  Objective: To ensure UC counter fraud requirements are delivered on time to mitigate the lower level risks at the point of go live.  Fraud and Error resource to be included in Planning and Elaboration workshops from Leap 3 onwards.  Objective: To ensure controls and mitigations developed within UC are consistent with the wider objectives of the Counter Fraud programme.  To manage and fund 'on line' Counter Fraud solution for UC.  Objective: To ensure critical controls required within the UC solution are                                      | inswith U.G. delivery timelines.  Objective: To ensure U.C counter fraud requirements are delivered on time to mitigate the lower level risks at the point of go live.  Delivery timelines.  Update 28/911: Key dates identified with IFILS through planning workshops (Gatt of tor IRIS will be Portfolio Boazon of 17/1117). IRIS has an urgent of the development will be delivered by the CF Programme from 17/1117. IRIS may be delivered by the CF Programme from 17/1117. IRIS may be delivered by the CF Programme from 17/1117. IRIS mentioned by U.C. sits will need to exist the source of the development will be delivered by the CF Programme for Us and PIP but on time functionally for US and PIP but on time functionally for US and PIP but the controlled by U.C. sits will need to exist be added, I failty aligned plan is due from SDI on \$1/211. Update 10/1171. Plans in development; work advancing to meet the \$1/211 date for the plan.  Update 5/1171. Plans in development will be deferred to the source of the sou |

| Bob Lovett / [s40(2) exemption] | Counter Frau Objective: T in place to c the Counter  To agree wil Programme required inte Objective: T   | s for UC function of the control of | equate funding is bligations within ramme.  ort the CF ntifcation of erface IC and Counter | 01/06/2012                             |   | 22/2/12: Telekit held between Finance and Security to discuss funding / budget profile . Further actions agreed to align funding requirements / assumptions with Counter Fraud Finance. The CF Programme's funding request is currently under review by HMT. Update 2/3/12: Costs will need to be submitted to Star Chamber on 12-14/3/12. Discussions held with [s40(2) exemption] to look at budgeted CF costs for 2012/13. We have been advised that CF programme funding has been approved by HMT. Update 28/3/12: 2012/13 budget discussions are ongoing with [s40(2) exemption] along with confirmation of arrangements / figures required to be transferred to IRIS by UC. Update 24/4/12: Security budget under review-discussions ongoing regarding cross-funding requirements.  Update 24/4/12: UC has agreed to work with CF to make presentations to Cabinet Office. A workshop has been arranged for 15/5/12. |  |
|---------------------------------|--|---|--|--|---|--|--|
|                                 |  |   |  |  |   |  |  |
| Date RRB approved<br>closure    | Closure Evid   | lence   |  |  |   |  |  |
| closure                         | Closure Evid   |   | Reason: Sensitivity/   | stability                              |   |  |  |
|                                 |  |   | Reason: Sensitivity/   | stability                              |   | Latest Update  |  |
| For escalation                  |  |   |  | stability<br>Profile                   | requiremen  | Latest Update  Following confirmation that HMT can support the identified to of the Counter Fraud programme, work is now underwood costs to UC and cross-charging arrangements. UC conti   | ay to confirm  |
| For escalation                  | Trend Ana  | llysis of Pro   | file scores<br>Likelihood  | Profile                                | requirement<br>anticipated  | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw   | ay to confirm<br>nues to provide   |
| For escalation                  | Trend Ana Date 08/09/2011  | Ilysis of Pro   | Likelihood   | Profile                                | requiremen<br>anticipated<br>architectura   | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underwood<br>costs to UC and cross-charging arrangements. UC conti<br>al resources to support the design of the Counter Fraud s  | ay to confirm<br>nues to provide<br>ystem.   |
| For escalation                  | Trend Ana Date  08/09/2011 28/09/2011  | Impact 4 4  | Likelihood  4 4  | Profile 16 16                          | requiremen<br>anticipated<br>architectura<br>28/3/12: 20  | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw<br>costs to UC and cross-charging arrangements. UC conti<br>all resources to support the design of the Counter Fraud s<br>112/13 budget being finalised along with arrangements for   | ay to confirm<br>nues to provid<br>ystem.<br>transfer. IRIS  |
| For escalation                  | Date  08/09/2011 28/09/2011 28/10/2011   | Impact  4 4 4 4   | Likelihood  4 4 4  | Profile  16 16 16                      | requiremen<br>anticipated<br>architectura<br>28/3/12: 20<br>Bioard expe   | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw<br>costs to UC and cross-charging arrangements. UC conti<br>al resources to support the design of the Counter Fraud's<br>112/13 budget being finalised along with arrangements for<br>ected to go ahead in April. Impact of the Cyber work on IF  | ay to confirm<br>nues to provid<br>ystem.<br>transfer, IRIS  |
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| For escalation                  | Date  08/09/2011 28/09/2011 10/11/2011 05/12/2011 03/01/2012 17/01/2012 02/03/2012                       | Impact  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   | Likelihood  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | Profile  16 16 16 16 16 16 16          | requiremen<br>anticipated<br>architectura<br>28/3/12: 20<br>Bioard expe<br>discussed a<br>24/4/12: Fu<br>passed its (                 | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw<br>costs to UC and cross-charging arrangements. UC conti<br>all resources to support the design of the Counter Fraud's<br>112/13 budget being finalised along with arrangements for<br>ected to go ahead in April. Impact of the Cyber work on IF<br>as part of the supplier presentations.   | ay to confirm<br>nues to provid<br>ystem.<br>transfer. IRIS<br>RIS has been<br>Programme ha<br>y 2012. Bob |
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| For escalation                  | Date  08/09/2011 28/09/2011 10/11/2011 10/11/2011 05/12/2011 03/01/2012 17/01/2012 28/03/2012 28/03/2012 | Impact  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   | Likelihood  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | Profile  16 16 16 16 16 16 16 16 16 16 | requiremen<br>anticipated<br>architectura<br>28/3/12: 20<br>Bioard expe<br>discussed a<br>24/4/12: Fu<br>passed its (<br>Lovett has a | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw<br>costs to UC and cross-charging arrangements. UC contial<br>resources to support the design of the Counter Fraud's<br>112/13 budget being finalised along with arrangements for<br>ected to go ahead in April. Impact of the Cyber work on IF<br>as part of the supplier presentations.<br>Inding arrangements under discussion with Finance. CF F<br>Gate 0 and commissioned work through to the end of Mar<br>agreed to work with the CF Programme to confirm require   | ay to confirm nues to provide ystem. transfer. IRIS RIS has been Programme has y 2012. Bob                 |
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| For escalation                  | Date  08/09/2011 28/09/2011 10/11/2011 10/11/2011 05/12/2011 03/01/2012 17/01/2012 28/03/2012 28/03/2012 | Impact  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   | Likelihood  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | Profile  16 16 16 16 16 16 16 16 16 16 | requiremen<br>anticipated<br>architectura<br>28/3/12: 20<br>Bioard expe<br>discussed a<br>24/4/12: Fu<br>passed its (<br>Lovett has a | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw<br>costs to UC and cross-charging arrangements. UC contial<br>resources to support the design of the Counter Fraud's<br>112/13 budget being finalised along with arrangements for<br>ected to go ahead in April. Impact of the Cyber work on IF<br>as part of the supplier presentations.<br>Inding arrangements under discussion with Finance. CF F<br>Gate 0 and commissioned work through to the end of Mar<br>agreed to work with the CF Programme to confirm require   | ay to confirm nues to provide ystem. transfer. IRIS RIS has been Programme has y 2012. Bob                 |
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| For escalation                  | Date  08/09/2011 28/09/2011 10/11/2011 10/11/2011 05/12/2011 03/01/2012 17/01/2012 28/03/2012 28/03/2012 | Impact  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   | Likelihood  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | Profile  16 16 16 16 16 16 16 16 16 16 | requiremen<br>anticipated<br>architectura<br>28/3/12: 20<br>Bioard expe<br>discussed a<br>24/4/12: Fu<br>passed its (<br>Lovett has a | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw<br>costs to UC and cross-charging arrangements. UC contial<br>resources to support the design of the Counter Fraud's<br>112/13 budget being finalised along with arrangements for<br>ected to go ahead in April. Impact of the Cyber work on IF<br>as part of the supplier presentations.<br>Inding arrangements under discussion with Finance. CF F<br>Gate 0 and commissioned work through to the end of Mar<br>agreed to work with the CF Programme to confirm require   | ay to confirm nues to provide ystem. transfer, IRIS RIS has been Programme has y 2012, Bob                 |
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| For escalation                  | Date  08/09/2011 28/09/2011 10/11/2011 10/11/2011 05/12/2011 03/01/2012 17/01/2012 28/03/2012 28/03/2012 | Impact  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   | Likelihood  4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | Profile  16 16 16 16 16 16 16 16 16 16 | requiremen<br>anticipated<br>architectura<br>28/3/12: 20<br>Bioard expe<br>discussed a<br>24/4/12: Fu<br>passed its (<br>Lovett has a | Following confirmation that HMT can support the identified<br>its of the Counter Fraud programme, work is now underw<br>costs to UC and cross-charging arrangements. UC contial<br>resources to support the design of the Counter Fraud's<br>112/13 budget being finalised along with arrangements for<br>ected to go ahead in April. Impact of the Cyber work on IF<br>as part of the supplier presentations.<br>Inding arrangements under discussion with Finance. CF F<br>Gate 0 and commissioned work through to the end of Mar<br>agreed to work with the CF Programme to confirm require   | ay to confirm nues to provide ystem.  transfer. IRIS RIS has been  Programme has y 2012. Bob               |



## **Universal Credit**

## Programme Risk

| RAP Ref<br>Number                         | Current Programme R   |   | Impact<br>Date      |   | Project<br>Assumption<br>Xref  | Risk<br>Owner  | Risk Action<br>Manager  | Date Risk<br>Registered  |
|---|---|---|---------------------|---|--|--|---|--------------------------|
| B&ITS3                                    | 4 4   | 16  | 16/04/2012          | -   | Alei   | Steve Dover  | Bob Lovett  | 13/09/2011               |
|   | Current Strand Risk R   | ating   | To the              |   |  |  | T T   |                          |
|   | Impact Likelihoo  | d Risk Profile  |                     |   | Source   | e Project  | Source  | iub-Project              |
|   | 5 3   | 15 014  |                     |   | UC   | e rioject  | Security Team   | iub-rioject              |
| Risk                                      |   | to establish trust in a cla   | imant's online in   | lentity and persor                                  | nal data. Custom   | ers may be give  | n Planning milestone risk impac   |                          |
| Description                               |   | to which they are not er  |                     |   |  |  | Leap 4 Release  | 7 Elaboration            |
| Assumption                                | UC will have a clear und  | lerstanding of the levels   | of trust that can   | be put on   | Sensitivity  | Stability  | (UVC.B&IT S.A.I<br>Performance Te   | st Preparation           |
|   | claimant identity and cla   | imant data provided thro  | ugh the online o    | channel   | D  | С  | UVC.B&IT S.A.   | OC.55)                   |
| Cause and                                 | Cause:  |   | rosade in delicine. |   | 0.0500.0350.000  | Salara Caranagan   | Risk Review Da  | le movement              |
| Consequence                               |   | h trust in the claimant's o   | online identity an  | d personal data.                                    |  |  | 03/06/2012  |                          |
|   | Reputational Risk   | Yes   |                     |   |  |  | Category  |                          |
|   | Consequence An increased risk of frau   | idulant nativiti  |                     |   |  |  | Level 1   | Level 2                  |
|   | An increased risk of trac   | oulent activity.  |                     |   |  |  | Customer<br>Service &<br>Operational  | Customer<br>Service Risk |
| Business Report<br>Visibility             | Reason  |   |                     |   |  |  | Overall Status<br>(Open / Closed)   |                          |
| RRB Strategic risk                        | The risk has the potentia   | al to impact design, incre  | ase costs and i     | ncrease the risk o                                  | of fraudulent acti   | vity within UC.  |   |                          |
|   |   |   |                     |   | A MINE   |  | Open  |                          |
| Mitigation Manager                        | Activities/deliverables   |   | Target date         | Mitigations in<br>plan (Y/N) &<br>plan unique<br>ID |  | Progress   |   | Date<br>Completed        |
| "personal information<br>redacted s40(2)" | Establish what the Cabin will deliver / confirm deliw objective: Ensure the is in place in time for the impact on the cust  | very timescales.<br>required IDA solution<br>JC go live, reducing                   | 01/10/2011          |   | regular meeting exemption] has IDA Lead) - so RFC approach Interim design paper is expec Update 28/9/1 [s40(2) exemp on 28/9 in Whi after the meeti Update 27/10/cross-Governn within UC time. | gs with Cabinet (<br>s met with [s40](2)<br>me concerns that<br>may impact des<br>considered appreted imminently.<br>I: CESG comme<br>tion] attending nate<br>tehall - mitigation<br>11: Cabinet Officatents solution will | c) exemption] (CO<br>at suggested Public<br>irred timelines,<br>opriate - a CESG<br>onts received,<br>ext stage meeting<br>a will be reviewed<br>the has confirmed the<br>not be available<br>derway to produce | e                        |
| "personal information<br>redacted s40(2)" | A trust model will be def<br>can be done online for u<br>assurance levels. Objective: Provide clan<br>DWP stakeholders aro<br>created and the risk be<br>mechanism to follow in<br>the UC solution. | sers of different<br>rity to suppliers and<br>und the constraints<br>used assurance | 30/10/2011          | -   | Update 28/9/1 workshop for p identified on th Update 27/10/ Elaboration wh product will be of workshops o in January. Update 10/11/ the presentait suppliers provi Update 22/11/               | I: Trust Model di<br>resentation to st<br>e plan.<br>11: Issue fed in t<br>ich will report on<br>developed durin<br>covering security<br>(11: Trust model v<br>in to be given to<br>sionally schedule<br>11: Work on trac  | o Programme 4/11/11. Full g November ahead elaboration startin will be covered in stakeholders / ed on 15/12/11.  |                          |

| Agile Teams (input<br>from Security Team) | offline services<br>low online ident<br>Objective: Ens<br>controls are a<br>associated wit | which can de<br>lity assurance<br>sure adequal<br>pplied to mit<br>th different le | le IT and business<br>igate the risks<br>evels of trust.            |                            | Agile teams - issue being highlighted. Update 28/9/11: Input will be provided to all Leap / Elaboration workshops - short-term resourcing problem for the Security team. Update 27/10/11: Security input provided to current round of Elaboration workshops. Security has been planned for detailed elaboration work starting 3/1/12. Update 22/11/11: Input to workshops continues. Update 5/12/11: Continued feed into Elaboration workshops - more detailed material will be developed for Leap 4 in January. Update 3/1/12: Storias A35 & 151 submitted and remain in scope - BAU for elaboration workshop - mitigation can be closed.  | 01/2012     |
|---|--|--|---|----------------------------|---|-------------|
| Strategic Design<br>Authority.            | need to be very  | / limited in so<br>ensure data   | is displayed in line  | 30/09/2011                 | Update 13/9/11: Issue escalated with Design Authority by [s40(2) exemption]. Design Authority steer required.  Update 28/9/11: Pre-population issue and proposal flagged by [s40(2) exemption] ahead of the Technical Elaboration workshop on 28/9/11.  Update 27/10/11: The issue has been included in the draft design principles issued to Stefan Czerniawski for review and comment.  Update 10/11/11: Issue is ongoing - detail of how principle will be applied will be discussed in Elaboration workshops.  Update 22/11/11: Principles in place, will need to be applied as scenarios arise.  Update 3/1/12: Detail of how principles apply will be an ongoing issue for the Elaboration workshops. Suggest closure of mitigation as this should now be handled BAU through those workshops.  | 01/2012     |
| Bob Lovett                                | DWP driven ID. Objective: In the   | A solution.<br>he absence o<br>re a suitable                                       | e funding for the of a Cabinet Office identity solution IC go live. | 31/03/2012                 | 5/12/11: Solution and plans reviewed internally and by Cabinet Office. Funding for longer-term needs to be confirmed.  Update 3/1/12: Meeting held 15/12 to discuss costs. OJEU notice delayed 4 weeks to enable Cabinet Office impacts - some replanning underway to reflect delay. Commercial and technical discussions are underway internally between suppliers to confirm who / how the solution will be delivered.  Update 17/1/12: Revised dates for completion of OJEU work provided by Cabinet Office. DWP looking to shorten this if at all possible - replanning of IDA started and workshop arranged 18/1 to consider impact of IDA on Infrastructure.  21/2/12: OJEU is expected to be re-issued on 24/2/12. Discussion held with Finance around funding profile on 21/2/12 - follow up arranged for 16/3 in line with Star Chambers.  Update 2/3/12: OJEU issued and plan revised.  Costs to be submitted to Star Chambers on 12-14/3.  Update 28/3/12: A large number of responses have been received in response to the OJEU. Supplier costs have been submitted via Star Chamber and will be validated for the deadline of 29/3/12.  Update 24/4/12: DWP senior management and Cabinet Office are currently reviewing the ITT and OJEU responses with a view to agreeing next steps. |             |
|   |  |  |   |                            |   |             |
| Date BBB annual                           | Clearer Frida  | 200  | 20130-10-10-10-10-10-10-10-10-10-10-10-10-10                        |                            |   | VSI SOMEWAY |
| Date RRB approved closure                 | Closure Evide  | nce  |   |                            |   | 1           |
| For escalation                            |  |  | Reason: Sensitivity/  | stability                  |   |             |
|   | Trend Anal   | lysis of Prof  | le scores   |                            | Latest Update   |             |
|   | Date   | Impact   | Likelihood  | Profile                    | 20/03/12: Responses are awaited to the OJEU issued for IDA. Financia<br>underway following presentations by existing suppliers to the Star Cham<br>March.   |             |
|   | 100000   |  | 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -                             |                            |   |             |
| nherent Rating                            |  |  | 4   | 16                         | 28/3/12: OJEU responses received; funding issues under review.  |             |
| nherent Rating<br>Residual Rating         | 08/09/2011   | 4  |   |                            |   |             |
|   | 28/09/2011   | 4  | 4 .   | 16                         |   |             |
|   | 28/09/2011<br>10/11/2011   | 4 4  | 4 .   | 16                         | 24/4/12: Awaiting delivery plan from the project team. A review of the IT   | T and OJEU  |
|   | 28/09/2011<br>10/11/2011<br>05/12/2011   | 4 4  | 4 4 3   | 16<br>12                   | 24/4/12: Awaiting delivery plan from the project team. A review of the IT has been held between DWP senior management and Cabinet Office.   | T and OJEU  |
|   | 28/09/2011<br>10/11/2011<br>05/12/2011<br>03/01/2012                                       | 4 4 4  | 4<br>4<br>3<br>3  | 16<br>12<br>12             |   | T and OJEU  |
|   | 28/09/2011<br>10/11/2011<br>05/12/2011<br>03/01/2012<br>17/01/2012                         | 4 4  | 4<br>4<br>3<br>3<br>3   | 16<br>12<br>12<br>12       |   | T and OJEU  |
|   | 28/09/2011<br>10/11/2011<br>05/12/2011<br>03/01/2012                                       | 4<br>4<br>4<br>4<br>4  | 4<br>4<br>3<br>3  | 16<br>12<br>12<br>12<br>12 |   | T and OJEU  |
|   | 28/09/2011<br>10/11/2011<br>05/12/2011<br>03/01/2012<br>17/01/2012<br>22/02/2012           | 4<br>4<br>4<br>4<br>4  | 4<br>4<br>3<br>3<br>3<br>3<br>3                                     | 16<br>12<br>12<br>12       |   | T and OJEU  |

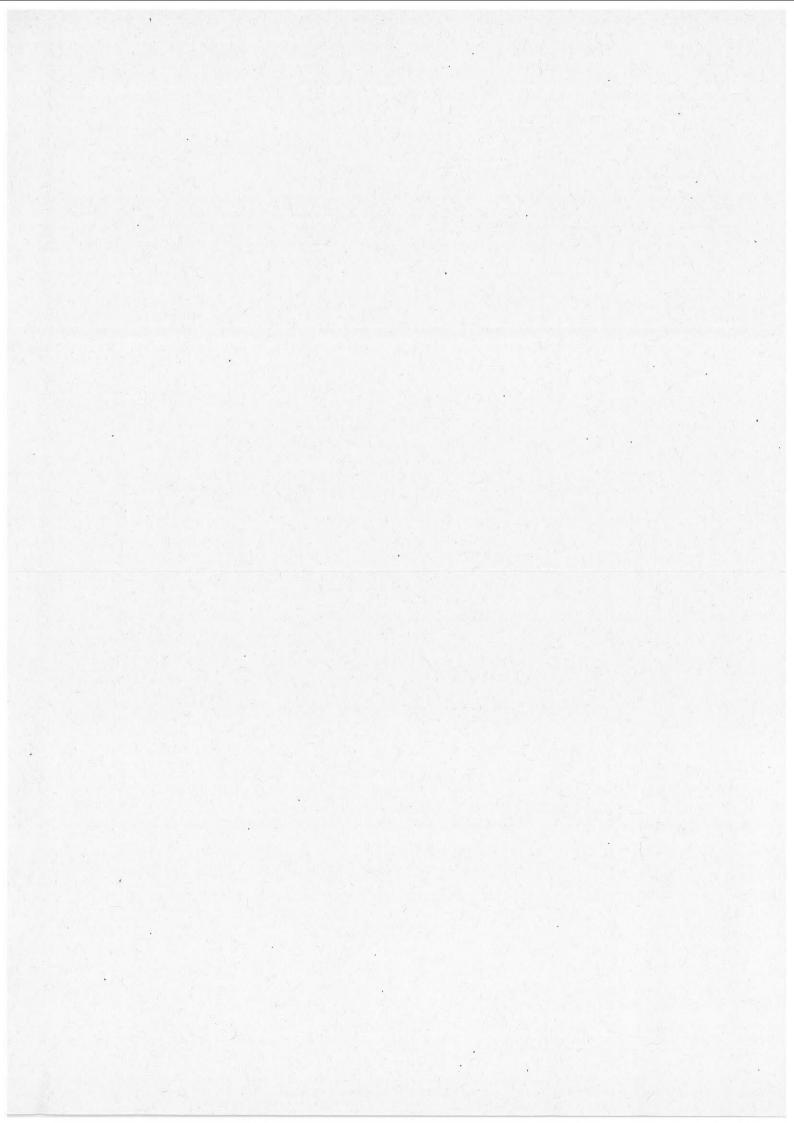
| Number   | Current Programme Risk Impact Likelihood Risk Pro  | Impact<br>ile Date  |  | Project Assumption<br>Xref   | Risk<br>Owner  | Risk Action<br>Manager   | Date Risk Registere     |
|--|--|---|--|--|--|--|-------------------------|
| PSD61  | 5 3 15   | 29/06/2012  |  |  | Katherine Courtney   | Richard West   | 27/03/2012              |
|  | Current Strand Risk Rating Impact Likelihood Risk Pro  | ile ////////////////////////////////////  |  | Source   | e Project  | Source   | Sub-Project             |
|  | 5 3 16   |   |  |  |  |  |                         |
| Risk<br>Description  | There is a risk that claimants v<br>and Business Case, even assi<br>exceptions from the main finar   | ming the delivery of r  |  |  |  | Planning milestone<br>HB Demo - June12<br>Pathfinder - April 13<br>UC Go-live - Octobe   |                         |
| Assumption   | 1. There will be a suitable set of place in time for the key UC G April 13, Oct 13 to enable clain appropriate "fit for purpose" pr 2. There will be a suitable rang budgeting support arrangemer Go Live dates (June 12, April 1 estimated demand to be met, I business need.  3. There will be a suitable and exceptions service in place for June 12, April 13, Oct 13.   | D Live dates - June 12 ants to choose an oduct for them. be of personal ts in place for the UC 3, Oct 13) to enable ased on claimant and operable end to end  | 2,<br>1  | Sensitivity  | Stability C  |  |                         |
| Cause and Consequence  | Cause:  1. Many claimants are "un-ban bank accounts, and even those 2. Claimants are used to havin 3. Many claimants also don't or cycle.  4. Our strategy depends to a la until April/May whether there is 5. We are also very dependen 6. There may be many claimar oversubscribed (versus estima behaviours of representative o   | that have a bank acc<br>y their rent paid for the<br>pe well with their final<br>rge extent on external<br>likely to be a comme<br>on external organisate<br>to who consider them<br>tes and/or ministerial | count or a POCA will fin<br>em and receiving paymances and may find this<br>al sources for the creation<br>ricially viable market for<br>tions for the delivery of I<br>iselves to be an "exceptions"  | d it is not "fit for purposents on a mainly weeklexacerbated by UC be in of new financial prodithese next generation budgeting support. Iton" leading to that ser  | se" for UC.  ty or two-weekly cycle.  ting paid on a monthly  ducts. We won't know  banking products.  tyice becoming  | Risk Review Date   |                         |
|  | Reputational Risk Yes  | I seement veet out  |  |  |  | Category   |                         |
|  | Consequence  |   |  |  |  | Level 1  | Level 2                 |
| Business Report Visibility   | Money paid for housing will     Arrears for the claimant (and     Loss of income stream for th     With larger payments claims     More pressure on crisis loar     Percentage of claimants where  | possible eviction)<br>e Landlord.<br>nts may find themsel<br>s etc.   | ves in correspondingly l   |  | may increase.  | Strategy  Overall Status   | Customer Servic<br>Risk |
|  |  |   |  |  |  | (Open / Closed)  |                         |
| witigation Manager   | Mitigations  | Target date   | Mitigations in plan  |  | Progress   | Open   | Date Completed          |
|  |  |   | (Y/N) & plan unique  |  |  | Open   | Date Completed          |
| personal information   | Mitigations  GENERAL - Introduce a dedicated team within the Programme whose sole aim is deliver a Personal Budgeting strategy that enables claimants succeed  | 1 December 201:<br>(partial) 2 -<br>to 31/05/2012 (full)  | (Y/N) & plan unique  | Team in place, althou  | Progress   | Open   | Date Completed          |
| ipersonal information redacted s40(2)*  "personal information redacted s40(2)"                                   | GENERAL - Introduce a<br>dedicated team within the<br>Programme whose sole aim is<br>deliver a Personal Budgeting<br>strategy that enables claimants   | 1 December 201:<br>(partial) 2 -<br>to 31/05/2012 (full)  | (Y/N) & plan unique  | Strategy has been out  |  | acancies.  |                         |
| 'personal information<br>redacted s40(2)*  | GENERAL - Introduce a dedicated team within the Prògramme whose sole aim is deliver a Personal Budgeting strategy that enables claimants succeed  GENERAL - Personal Budgetli Strategy developed and   | 1 December 201: (partial) 2 - to 31/05/2012 (full) to g 08/05/2012  | (Y/N) & plan unique<br>ID<br>2 NA<br>UVC.PSD.SD.7469 -   | Strategy has been our<br>received. It is on traci<br>Plan for high level des<br>will be delivered for M<br>Design arrangements<br>Carter's and Richard V   | igh there are 5 agreed v   | acancies.  and has been positively  date of end May. This art of the Joint Migratic 0(2) exemption). Time ions are continuing as   | y<br>on<br>to           |
| personal information<br>edacted s40(2)*<br>personal information<br>edacted s40(2)*                               | GENERAL - Introduce a dedicated team within the Programme whose sole aim is deliver a Personal Budgeting strategy that enables claimants succeed  GENERAL - Personal Budgeting Strategy developed and approved.  GENERAL - PB requirements captured as Service Design Chapters within the overall Migration Design through to Cor Migration Agile Design as  | 1 December 201: (partial) 2 - to 31/05/2012 (full) to g 08/05/2012  31/05/2012  31/05/2012  30/04/2012 & Ongoing  | UVC.PSD.SD.7469 - Strategy Approved  UVC.PSD.SD.7771 - Financial Products Requirements UVC.PSD.SD.7533 - Produce Support Requirements UVC.PSD.SD.7630 - Exceptions Policy  | Strategy has been oul received. It is on tracillation of the will be delivered for M Design arrangements Carter's and Richard how it will be delivere Preparation.  Engagement Strategy separate product and assessment of the pre Engagement activity is Budgeting Support (e. by definition). Formal   | ogh there are 5 agreed virther two rounds of QR is k for sign off on 8th Massign agreed with target fanaged Migration as pin place that spans [84] West's teams. Discuss of for New Claims and for New Clai | acancies.  and has been positively  date of end May. This art of the Joint Migratic 0(2) exemption), Tim ons are continuing as latural Migrations with all Products as a datural methodology, erall approach for s requires engagemen arrangements are in                    | y<br>on<br>to<br>in     |
| personal information edacted s40(2)*  personal information edacted s40(2)*  personal information edacted s40(2)* | GENERAL - Introduce a dedicated team within the Programme whose sole aim is deliver a Personal Budgeting strategy that enables claimants succeed  GENERAL - Personal Budgetli Strategy developed and approved.  GENERAL - PB requirements captured as Service Design Chapters within the overall Migration Design through to Cror Migration Agile Design as appropriate.  GENERAL - Extensive stakeholder engagement has started in each of the three ma | 1 December 201: (partial) 2 - to 31/05/2012 (full) to g 08/05/2012  31/05/2012  31/05/2012  31/05/2012  11/05/2012 & Ongoing  | (V/N) & plan unique ID  2 NA  UVC.PSD.SD.7469 - Strategy Approved  UVC.PSD.SD.7771 - Financial Products Requirements UVC.PSD.SD.7533 - Produce Support Requirements UVC.PSD.SD.7630 - Exceptions Policy Design Specification  UVC.PSD.SD.7780 - Research & Supplier engagement UVC.PSD.SD.7664 - Stakeholder Assessment of | Strategy has been out received. It is on traci- Plan for high level des will be delivered for M Design arrangements Carter's and Richard I how it will be delivere Preparation.  Engagement Strategy separate product and assessment of the pre Engagement activity is Budgeting Support (e. by definition). Format place via an Advisory Group (SEWG) which | ogh there are 5 agreed virther two rounds of QR is k for sign off on 8th Massign agreed with target fanaged Migration as pin place that spans [84] West's teams. Discuss of for New Claims and for New Clai | acancies.  and has been positively  date of end May. This art of the Joint Migratic 0(2) exemption), Tim ons are continuing as latural Migrations with all Products as a datural methodology, erall approach for s requires engagemen arrangements are in Exceptions Working | y<br>on<br>to<br>in     |

| "personal information<br>redacted s40(2)" | FINANCIAL PRODUCTS - Use<br>(Deloitte) consultancy, using our<br>Service Proposition, to Test the<br>market response  | 31/05/2012   | UVC.PSD.SD.7811<br>Financial Products<br>Report of Findings  | Deloitte have produced an interim report which has been discussed with the SLT and other relevant stakeholders. Final Report is due on 27th April. Thereafter there will be a follow up SLT workshop on the 1st of May and a final session with Lord Freud on 3rd May.   |  |
|---|---|--|--|--|--|
| "personal information<br>redacted s40(2)" | FINANCIAL PRODUCTS -<br>Conduct claimant Testing,<br>including Live Innovation Trials   | 31/12/12 (for PF)<br>31 July 13 (for<br>Main Go Live)  | UVC.PSD.SD.7833<br>Financial Products<br>Implementation Plan<br>completed  | Plans are being developed to test claimant reaction to the possible financial product solutions that are being developed to help assess potential barriers to take up, adoption and use. This will be included within an overall Readmap being delivered as part of the Dolomite Report that will then inform an Implementation Plan.  |  |
| "personal information<br>redacted s40(2)" | BUDGETING SUPPORT - Work<br>under way with analysts to drive<br>out volumes for each of the<br>claimant segments. Will share<br>with the Minister on 24th April | 30/04/2012   | UVC.PSD.SD.7515 -<br>Segmentation<br>Approach  | A segmentation approach and provisional segmentation has been completed and QR'd internally with key stakeholders. It will be included in the materials for the Budgeting Support session on the 24th  |  |
| "personal information<br>redacted s40(2)" | BUDGETING SUPPORT -<br>Commission (and if need be pay<br>for) additional external budgeting<br>support capability, especially in<br>the face to face channel    | Heview at end of<br>June 12. Needs to<br>be in place for:<br>End January 13<br>(for PF)<br>End July 13 (for<br>main Go live) | UVC.PSD.SD.7533 -<br>Produce Support<br>Requirements<br>UVC.PSD.SD.7545 -<br>Produce Supplier<br>Assessment<br>UVC.PSD.SD.7553 -<br>Produce Supplier<br>Gap Assessment | Although we have yet to complete the analysis the emerging view form the Cabinet Office, who have been doing work in this are already, is that even the face to face service which is place today (which may not itself be adequate) is under pressure die to funding pressures arising from changes made by OGDs and LAs. To be discussed initially at Ministerial workshop on 24th | ,  |
| "personal information<br>redacted s40(2)" | BUDGETING SUPPORT -<br>Submit additional bid to Business<br>Case or DWP or Treasury once<br>Demand for support is fully<br>estimated                            | End July 12  | Not yet in plans   | This will only be considered if the gap is sufficient to warrant it and it is believed to be the only way of mitigating the risk. A key assumption up to this point is that the support is "out there" and we don't need to fund (double fund)   |  |
| "personal information<br>redacted s40(2)" | B. SUPP. & PAYMENT<br>EXCEPTIONS - Mandate the use<br>of the CRAT for all claimants and<br>the Exceptions Risk Scoring for<br>all in the relevant Segments.     | 29/06/2012   | UVC.PSD.SD.7487 -<br>Claimant<br>Assessment Tool   | These proposals are part of the input to the Ministerial workshops on<br>24th April and 1st May. If accepted they will be progressed within<br>the High Level Design.  |  |
| "personal information<br>redacted s40(2)" | B. SUPP. & PAYMENT<br>EXCEPTIONS - Develop<br>mechanisms to "reward" positive<br>claimant behaviours and "punish"<br>errant budgeting behaviours                | 28/09/2012   | Not yet in plans   | This will be considered as part of the design for Budgeting Support and Payment Exceptions, beginning with High Level Design in May. Not yet in plans  |  |
| "personal information<br>redacted s40(2)" | PAYMENT EXCEPTIONS -<br>Ensure the non-automated<br>design and processes are fit for<br>purpose and are suitably tested.  | 31/01/12 (for PF)<br>31/07/13 (for main<br>Go Live)  | Not yet in plans   | This will be considered as part of the design for Budgeting Support and Payment Exceptions, beginning with High Level Design in May. Not yet in plans  |  |
| Date RRB approved closure                 | Closure Evidence  |  |  |  |  |
| Trai                                      | nd Analysis of Profile scores   |  | and a sub-state of the sub-  | Latest Update  |  |
| 1101                                      | Likelihoo   | Profile  |  | Lorest Optimie   | The second secon |
| Inherent Rating<br>Residual Rating        | Date Impact d   |  | -  |  |  |

| Programme<br>RAP Ref                         | Current Pro                                     | 100 No. 20 A 20   |   | Impact  | Project<br>Assumption   | Risk                                  |   | Risk Action  | Date Risk Registered                 |                                    |  |
|--|---|---|---|---|---|---------------------------------------|---|--|--------------------------------------|------------------------------------|--|
| Number                                       |   | Likelihood  | Risk Profile                                  | Date  | Xref  | Owner "personal inform                | mation  | Manager  "personal information redacted  |                                      |                                    |  |
| PSD055                                       | Current Str.                                    | 3<br>and Bick Bo  | 12  | 30/04/2013  | AND THE RESERVE AND ADDRESS OF THE PARTY OF | redacted s40(2                        |   | s40(2)"  | 15/09/2011                           |                                    |  |
| Strand/Team<br>RAP Ref<br>Number             | Impact  | Likelihood  | Risk Profile                                  | SRA<br>Risk?  | SRA Inherent<br>Risk Impact<br>(Days)   | SRA Residual<br>Risk Impact<br>(Days) |   | Workstream   |                                      | Status<br>Closed)                  |  |
| SS&AT055                                     | 5   | 3   | 15  | BORZE BERRANDO  | (Days)  | (Days)                                | A AVESTIC   |  | Open                                 |                                    |  |
| Risk<br>Description                          | UC Design a                                     | and Build car   | nnot be sufficiently as                       | ssured against the strategic intent as specified with |   |                                       | n the Polic   | ey and UC Design   |                                      | The Planning Milestone / Activit   |  |
| Assumption                                   |   |   | rvice is able to be assinciples. (PSD012)     | sured at all level                                    | s against its strate  | gic design intent                     | S   | ensitivity Stability C C   | Pathfinder start<br>Go-Live 31/10/20 |                                    |  |
|  | policy and st                                   | trategy mean  | that assurance need                           |   |   |                                       |   | as of unclear or unstable where<br>hich may change at a later date,                                      | Risk Review Date<br>03/05/2012       | Ð                                  |  |
| Cause and                                    | Reputationa                                     | al Risk   | Yes   |   | VARANTA OFFI  |                                       | 902348.40   |  | Category                             |                                    |  |
| Cause and<br>Consequence                     | Consequen                                       | Parallel State of the State of | esure design against                          | policy and strate                                     | agic intent. Concide  | toroble re work w                     | vill be requi   | ired to identify and correct desig   | Level 1                              | Level 2                            |  |
|  | failings or w<br>Live. Reput                    | here there a<br>ational dama  | re gaps in policy and age at national level.  | strategy decisior<br>Claimant experi                  | ns, entailing addition<br>ence compromised  | onal costs and/or<br>d and sub-optima | delays to   | design for Pathfinder and Go<br>Service Design and Strategic<br>adiness for individual user              | Change                               | Programme 8<br>Project<br>Delivery |  |
| Mitigation<br>Manager                        | Mitigations/                                    | Deliverable   | S   | Target date   | Mitigation in<br>Project Plan<br>(Y/N)  | Project Plan<br>Unique ID             |   | Progress   |                                      | Date<br>Completed                  |  |
| personal<br>nformation<br>redacted s40(2)"   |   |   | and the gaps that esign assurance             | 30/09/2011  | No  |                                       | Aim to up   | odate UC Design Authority on 21  | /09/2011                             | Complete                           |  |
| "personal<br>information<br>redacted s40(2)" | Baseline des<br>Framework a                     |   | ce Strategy and uthority                      | 30/11/2011  | No  |                                       | Assurance   | nd Assurance Authority have ba<br>ce strategy and Framework and i<br>icated to SDA                       |                                      | 30/11/2011                         |  |
| 30/11/2011                                   | Establish as                                    | surance pro   | cesses  | 30/11/2011  | No  |                                       | Assurance meetings for pre and post build in place and assurance reports produced for Design & Assurance Authority (DAA)  |  |                                      | 30/11/2011                         |  |
| "personal<br>information<br>redacted s40(2)" |   |   | cluding policy design<br>sed to assure design | 12/12/2011  | No  |                                       | This is in place. Policy colleagues are in attendance at ever assurance meeting to ensure   |  |                                      | 01/12/2012                         |  |
| "personal<br>information<br>redacted s40(2)" | Develop ass                                     | urance proc   | esses   | 09/01/2012  | No  |                                       | work to c   | and stakeholder feedback has id<br>complete details assurance strate<br>licated in update on design assu | egy and framework.                   | 09/01/2012                         |  |
| "personal<br>information<br>redacted s40(2)" | From Releas                                     |   | design spec will be<br>In                     | 28/02/2012  | No  |                                       | Working<br>progress   | with Service Design [s40(2) exer   | mption] to track                     |                                    |  |
| "personal<br>information<br>redacted s40(2)" | Develop ass                                     | urance proc   | esses   | 2 <del>8/02/2012</del><br>26/04/2012                  |   |                                       | Assurance Update 2 has orgate Alignmen  |  | [s40(2) exemption]<br>to cover       |                                    |  |
| 'personal<br>nformation<br>redacted s40(2)"  |   |   | ss is extended to<br>S and business           | 31/03/2012  | No  |                                       | Alignment/Testing/Piloting/Feedback Loops which will help manage this.  Update 05/03/2012 - [s40(2) exemption]  - Assurance scheduling board is now in place and meeting fortnightly to establish the forward plan from all suppliers for post build assurance.  - A new assurance process has been introduced which allows more time in pre-build assurance, so that any areas of policy and strategy that need to be clarified can be addressed and input to the design.  - More artefacts will be available for pre-build assurance, giving policy and strategy stakeholders greater understanding of the design and better confidence that it is meeting the intent.  - Aglie Factory processes, (SPE, scheduling board) ensure areas of scope where policy and strategy are not ready do not go into elaboration.  - Welfare reform bill has been passed by parliament, giving |  |                                      | 31/03/2012                         |  |
| personal<br>nformation<br>edacted s40(2)"    | board call on<br>cross supplied<br>design and b | 07/02/2012<br>or and busine<br>oulld. First massion plann   | ed for 23/02/2012                             | 23/02/2012  |   |                                       |   | 20/04/2012 - Meetings take place<br>ow part of business as usual.  | on a fortnightly                     | Complete                           |  |

| "personal<br>information<br>redacted s40(2)" | Define Process to ensure full engagement, between Product Owners, Design Specification Leads and Policy teams |              |                             | 28/02/2012        | Yes  | UVC.PSD.SSA<br>T.<br>7008,9,15,16<br>(r8.1),<br>7019,20,25,26<br>(r8.2),<br>7030,31,36,37<br>(r9.1),<br>7040,41,46,47<br>(r9.2),<br>7050,51,56,57<br>(10.1),<br>7061,62,67,68<br>(11.1 drop1),<br>7071,72,77,78<br>(11.1 drop2),<br>7081,82,87,88<br>(r11.2),<br>7091,92,97,98<br>(r12.1),<br>7101,02,07,08<br>(r12.2) | Currently in discussion with SME to refine the process   | s On-going                       |  |  |  |
|--|---|--------------|-----------------------------|-------------------|--|--|--|----------------------------------|--|--|--|
| "personal<br>information                     | Handover of<br>Assurance (  |              | sign Specification to       | 29/03/2012        | Yes  | UVC.PSD.SSA<br>T.8004  |  | 29/03/2012                       |  |  |  |
| redacted s40/2\"<br>"personal<br>information | Handover of<br>Assurance (I   |              | sign Specification to       | 24/05/2012        | Yes  | UVC.PSD.SSA<br>T.8006  |  | - 6 Sty 10                       |  |  |  |
| redacted s40(2)"<br>"personal                | - Carrier State Control   |              | sign Specification to       | 20/07/2012        | Yes  | UVC.PSD.SSA  |  |                                  |  |  |  |
| information<br>reducted s40(2)"              | Assurance (   | R10)         |                             | 20/07/2012        | Yes  | T.8008   |  |                                  |  |  |  |
|  |   |              |                             |                   | -  |  | · · · · · · · · · · · · · · · · · · ·  |                                  |  |  |  |
|  |   |              |                             | 1 11              |  |  |  | Francisco Williams               |  |  |  |
|  |   |              |                             |                   | 1  |  |  |                                  |  |  |  |
|  | 7.  |              |                             |                   |  |  |  |                                  |  |  |  |
|  |   |              |                             |                   |  |  |  |                                  |  |  |  |
|  | 900000000000000000000000000000000000000   |              | Section and the section and | CONTRACTOR OF THE | Supplied States  | SATURDADA ENGINEER   |  |                                  |  |  |  |
| Date RRB<br>approved closure                 | Closure Evi   | dence        |                             |                   |  |  |  |                                  |  |  |  |
| For escalation                               | Yes   | No           | Reason:                     |                   |  |  |  |                                  |  |  |  |
|  | Trend A   | nalysis of P | rofile scores               |                   | 00/00/0044   |  | Latest Update  |                                  |  |  |  |
| Inherent Rating                              | Date<br>15/09/2011  | Impact 5     | Likelihood<br>3             | Profile<br>15     |  | eeting 12/09/2011<br>nd mitigation activ   | I between [s40(2) exemption] and [s40(2) exemption] to es<br>ities.  | iablish an action plar           |  |  |  |
| Residual Rating Strand current               | 22/11/2011  | 5            | 3                           | 15                |  |  | o addition of risk to Programme Risk log. There is that the<br>inflicting decisions. Further details of mitigations awaited  | different forums                 |  |  |  |
| Programme curren                             | 25/11/2011  | 4            | 3                           | 12                | 03/10/2011 - \   | Nork is ongoing to   | o understand the gaps that may exist around strategic desi   | gn assurance, to                 |  |  |  |
| Programme current<br>Strand current          | 30/01/2012  | 5            | 3                           | 12                |  |  | derstand relevant mitigation activities<br>rway to develop Design Assurance Framework to be in pla   | re by end of                     |  |  |  |
| Programme curren                             |   | 4            | 3                           | 12                | October.   |  |  |                                  |  |  |  |
| Strand current                               | 20/02/2012  | - 5          | 3                           | 15                | 06/12/2011 - I<br>new risk '19'  | RRB - Mike Tibble  | e to discuss with RAM whether this risk should now be clos   | ed as subsumed into              |  |  |  |
| Programme current<br>Strand current          | 19/03/2012  | 5            | 3                           | 12<br>15          | Programme F  | RB 16/01/2012  | activities for this risk. 18/01/2012 - Mitigations are being of  | lovelened and the                |  |  |  |
| Programme curren                             |   | 4            | 3                           | 12                |  |  | peing reviewed. Pre- and post- build assurance in place  | eveloped and the                 |  |  |  |
| Strand current                               | 25/04/2012  | 5            | 3                           | 15                | RRB 30/01/20   |  | g the risk description and the board requested that the wor  |                                  |  |  |  |
|  |   |              |                             |                   | 'UC Design and Build cannot be sufficiently assured against the strategic intent as specified within the Policy and UC Design'.  Discussions also continued regarding the cause of the risk, however these were not concluded.  AP: [s40(2) exemption]to ensure alignment of new wording with UC PMO prior to new Programme RRB.  Update 03/02/2012 - Discussed change of wording with [s40(2) exemption] & revised RAP to be issued for Programme RRB on 09/02/2012.  AP:[s40(2) exemption] to update the risk cause in line with the new wording of the risk |  |  |                                  |  |  |  |
|  |   |              |                             |                   | Programme RRB 09/02/2012 To ensure mitigation activities for this risk are included in the plan. If not, to include them in the project plan. Risk Owner should be [s40(2) exemption] not Katherine Courtney   |  |  |                                  |  |  |  |
|  |   |              |                             |                   | requested that<br>Following disc<br>RRB discusses<br>and Likelihood  | otion] gave an upon<br>the risk owner be<br>cussion of this risk<br>and the request for<br>d 3 which will make   | date to this risk following the Programme RRB on 09/02/20 e amended from Katherine Courtney to[s40(2) exemption].   K, RRB requested that there is more clarity around the risk the risk rating to be reduced but agreed that it should remate it visible at Programme level.  ss the risk cause with [s40(2) exemption] and amend the w | cause.<br>in as an Impact 5      |  |  |  |
|  |   |              |                             |                   | Programme F<br>No further act  | RRB 08/03/2012<br>ions given   |  |                                  |  |  |  |
|  |   |              |                             |                   | said that there<br>confirmation for<br>therefore allow   | otion] gave an upo<br>e was a Programm<br>rom [s40(2) exem<br>wing this risk to be   | date to this risk following the Programme RRB on 08/03/20 ne Issue around Assurance which is being progressed. Wiption] that the content of this risk is covered by the Issues e closed. should remain open and that a discussion between [s40(2)]   | e are awaiting<br>Assurance work |  |  |  |

|  | Programme RRB 03/04/2012 No new actions given.  |
|--|---|
|  | RRB 25/04/2012 The board agreed that the new RAM should be [s40(2) exemption] replacing [s40(2) exemption]. As with risk SS&AT056 we are working with Policy colleagues on improving the Acceptance Criteria although there are no planned activities as yet. |
|  |   |
|  |   |



| Programme<br>RAP Ref<br>Number                  | Impact  | Likelihood   | Risk Profile  | Impact<br>Date           | Project<br>Assumption<br>Xref         | Risk<br>Owner   | Risk Action<br>Manager   |   |  | Date Risk Registered |           |  |
|---|---|--|---|--------------------------|---------------------------------------|---|--|---|--|----------------------|-----------|--|
| PSD056  | 4   | 3  | 12  | 30/04/2013               |                                       | "personal inforr<br>redacted s40(2  |  |   |  | 25/11/2011           |           |  |
| Strand/Team                                     | Current Str   | and Risk Ra  | nting   |                          |                                       |   |  |   |  |                      | A PER STA |  |
| RAP Ref<br>Number                               | Impact  | Likelihood   | Risk Profile  | SRA<br>Risk?             | SRA Inherent<br>Risk Impact<br>(Days) | SRA Residual<br>Risk Impact<br>(Days)   |  | Workstre  | am   | Overall<br>(Open /   |           |  |
| SS&AT056  | 5   | 3  | 15  | 200                      |                                       | 13  | 4  |   |  | Open                 |           |  |
| Risk<br>Description                             | The UC Des  | The Planning Mil that the Risk Imp   |   |                          |                                       |   |  |   |  |                      |           |  |
| Assumption                                      | The design of the Universal Credit service offering will reflect the strategic intent. (PSD017)  Sensitivity  Stability  Pathfinder start -: UC Go-live - 31/10   |  |   |                          |                                       |   |  |   |  |                      |           |  |
| Cause and                                       | Cause:  Design of the Universal Credit offering has continued to proceed whilst the processes and plans for developing and assuring the content of the Service Design Specification - part of the overarching UC Design Specification product - have continued to be developed, alongside   |  |   |                          |                                       |   |  |   |  | 03/05/2012           |           |  |
|   | obtaining appropriate contributions from key stakeholders, i.e. insight, business architecture, policy  Reputational Risk Yes  Consequence  |  |   |                          |                                       |   |  |   |  |                      | Level 2   |  |
| Consequence                                     | Design will i<br>gaps in police<br>national leve  | Consequence  Design will not deliver the policy and strategic intent. Considerable re-work will be required to correct design failings or where there are gaps in policy and strategy decisions, entailing additional costs and/or delays to design for Pathfinder and Go Live. Repuational damage at national level. Claimant experience compromised and sub-optimal. Where Service Design and Strategic questions have not been defined, this may delay the agile development programme or result in a lack of readiness for individual user scenarios |   |                          |                                       |   |  |   |  |                      |           |  |
| Mitigation                                      | Mitigations   | /Deliverable   | S   | Target date              | Mitigation in<br>Project Plan         | Project Plan  |  |   | Progress   |                      | Date      |  |
| Manager  "personal information redacted s40(2)" |   | rocess for U   | put, assurance and<br>C Service Design  | 22/03/2012               | (Y/N)<br>No                           | Unique ID   | Update 1 departmenominate Design S chapters sign off b Update 2 15 March   | 22/03/2012  |  |                      |           |  |
| "personal<br>information<br>redacted s40(2)"    | and assure<br>chapters to   | Service Des  | nd plans to develop<br>ign Specification<br>n A level user<br>e   | 28/02/2012               | Yes                                   | R9 -<br>UVC.SD.PSD.<br>6312; R10 -<br>UVC.DS.PSD.<br>6313; R11 -<br>UVC.SD.PSD.<br>6314; R12 -<br>UVC.SD.PSD.<br>6317 | Releases 9 - 12 currently in development.  Update 2/2/12 [s40(2) exemption] - still on track, although this may be impacted by new ways of working.  28/02/201 |   |  |                      |           |  |
| "personal<br>information<br>redacted s40(2)"    | appropriate<br>in Policy De   | Service Des<br>sign Specific   | nd plans to ensure<br>ign input is included<br>ration to support each<br>each Release   | 28/02/2012               | Yes                                   | R9 -<br>UVC.SD.PSD.<br>6312; R10 -<br>UVC.DS.PSD.<br>6313; R11 -<br>UVC.SD.PSD.<br>6314; R12 -<br>UVC.SD.PSD.<br>6317 | Target of<br>12. Rele<br>Releases<br>Update 2<br>this may<br>Update 6<br>team to se<br>commiss<br>Developr   | 28/02/2012  |  |                      |           |  |
| "personal<br>information<br>redacted s40(2)"    | information<br>Product Ow<br>leads/author<br>of Service D<br>scenario by<br>place to lest   | is passed tin<br>ners, links m<br>rs to ensure<br>design for ea<br>Release and<br>t usability of   | nd plans to ensure all<br>neously to relevant<br>ade with chapter<br>clear understanding<br>A level user<br>I feedback loop in<br>chapters in agile<br>lous improvement | 28/02/2012<br>20/04/2012 | No                                    |   | communi  |   |  |                      |           |  |
| 'personal<br>nformation<br>redacted s40(2)"     | Developing chapter headings for outstanding strategic and service design topics that may or may not be driven by Release A level scenario requirements. This will enable a prioritisation exercise on work to be completed to support agile plans    Sewmotion of the driven by Release A level scenario requirements. This will enable a prioritisation exercise on work to be completed to support agile plans    Sewmotion of the driven by Release A level scenario requirements. This will enable a prioritisation exercise on work to be completed to support agile plans |  |   |                          |                                       |   |  | or consultation with<br>c.<br>exemption] - Awai<br>. Bringing togethe | apter headings in with UC Service aiting feedback from 19/03/2012 the full product |                      |           |  |

| "personal<br>information<br>redacted s40(2)"   | Impact of current and ongoing UC<br>Programme Elaboration will need to be<br>impacted on plans for Service Design<br>Specification development |   |  | 28/02/2012<br>30/04/2012                                 | No  | In stimated this may be achieveable by end February, but this is wholly dependent on the timing of decisions around UC Programme Elaboration.  Update 2/2/12 [s40(2) exemption] - Meeting with SoS now planned for 6 Feb (rearranged from 1 Feb).  Update 16/2/12 [s40(2) exemption] - UC Service Design starting impacting activities on 28 February. Suggest target date is revised to 30 March.  Update 28/3/12 [s40(2) exemption] - Developing approach to include Programme Elaboration decisions and how services/automation will need to build over time into the Service Design Specification. To be ready for inclusion in  |
|--|--|---|--|--|---|--|
| "personal<br>information<br>redacted s40(2)"   | Assurance co   | olleagues und<br>fication conte   | re that Design<br>derstand Service<br>ent ready for each<br>vities | 28/02/2012   | No  | Release 10 chapters Initial discussion with[s40(2) exemption] on 20/1/12.  Update 2/2/12 [s40(2) exemption] - Continuing to develop processes for Product Owners, which will also include requirement for Design Assurance colleagues in with Product Owners awareness and processes.  Update 16/2/12 [s40(2) exemption] - Process is still in draff, comments provided on 9 February. Meeting taking place on 22 February with PO's to explain importance of UC Design Specification to the agile design activity   |
|  |  | 254   |  |  |   |  |
| A 19   |  | ,   |  |  |   |  |
| approved closure   | Closure Evid   |   | Peacon:  |  |   |  |
| approved closure For escalation Inherent Rating  | Yes  |   | Reason:<br>ofile scores<br>Likelihood                              | Profile<br>15  | Programme RRB 16/   |  |
| approved closure For escalation  | Yes Trend Ar   | No<br>nalysis of Pro<br>Impact  | ofile scores<br>Likelihood   |  | Agreed to look at the r   |  |
| Approved closure For escalation  Inherent Rating Residual Rating   | Yes<br>Trend Ar<br>Date<br>25/11/2011  | No<br>nalysis of Pr<br>Impact<br>5                                      | ofile scores<br>Likelihood<br>3                                    | 15   | Agreed to look at the r   | 01/2012<br>nitigation activities for this risk   |
| approved closure For escalation Inherent Rating  | Yes<br>Trend Ar<br>Date<br>25/11/2011  | No<br>nalysis of Pro<br>Impact  | ofile scores<br>Likelihood   |  | Agreed to look at the r<br>RRB 30/01/2012<br>The new risk descripti<br>be [s40(2) exemption]<br>AP: [s40(2) exemption<br>Update 03/02/2012 - 0  | on, cause and consequence was agreed, however the risk action manager was seen to in place of [s40(2) exemption]. It on sure alignment of new risk detail with UC PMO prior to new Programme RRB. Discussed change of wording with [s40(2) exemption] & revised RAP to be issued for   |
| For escalation  Inherent Rating Residual Rating Strand current   | Yes Trend Ar Date 25/11/2011 25/11/2011  | No<br>nalysis of Pr<br>Impact<br>5                                      | ofile scores Likelihood 3  | 15   | Agreed to look at the r<br>RRB 30/01/2012<br>The new risk descripti<br>be [s40(2) exemption]<br>AP: [s40(2) exemption<br>Update 03/02/2012 - D<br>Programme RRB'on 0<br>Programme RRB 09/   | on/2012 mitigation activities for this risk  on, cause and consequence was agreed, however the risk action manager was seen to in place of [s40(2) exemption]. Ito ensure alignment of new risk detail with UC PMO prior to new Programme RRB. plscussed change of wording with [s40(2) exemption]. It revised RAP to be issued for 9/02/2012  |
| approved closure For escalation  Inherent Rating Residual Rating  Strand current  Programme current  Programme current  Strand current   | Yes Trend Ar Date 25/11/2011 25/11/2011 25/11/2011 25/11/2011 25/11/2012 30/01/2012  | No nalysis of Primpact 5  | ofile scores Likelihood 3 3 3 3 3                                  | 15<br>15<br>12<br>12<br>12<br>15                         | Agreed to look at the r RRB 30/01/2012 The new risk descripti be [s40(2) exemption] AP: [s40(2) exemption Update 03/02/2012 - [ Programme RRB 00/0 Programme RRB 09/0 To ensure mitigation a  | on, cause and consequence was agreed, however the risk action manager was seen to<br>in place of [s40(2) exemption].  Ito ensure alignment of new risk detail with UC PMO prior to new Programme RRB.<br>Discussed change of wording with [s40(2) exemption] & revised RAP to be issued for<br>9/02/2012<br>202/2012<br>Ctivities for this risk are included in the plan. If not, to include them in the project plan.   |
| approved closure For escalation  Inherent Rating Residual Rating Strand current Programme current Programme current Programme current Programme current  | Yes Trend Ar Date 25/11/2011  25/11/2011  25/11/2011  16/01/2012 30/01/2012 09/02/2012   | No nalysis of Primpact 5  | ofile scores Likelihood 3 3 3 3 3 3 3 3 3 3 3 3 3 3                | 15<br>15<br>12<br>12<br>15<br>15                         | Agreed to look at the r RRB 30/01/2012 The new risk descripti be [s40(2) exemption] AP: [s40(2) exemption Update 03/02/2012 - [ Programme RRB 09/ To ensure mitigation a Risk Owner should be   | on/2012 mitigation activities for this risk  on, cause and consequence was agreed, however the risk action manager was seen to in place of [s40(2) exemption]. Ito ensure alignment of new risk detail with UC PMO prior to new Programme RRB. Discussed change of wording with [s40(2) exemption]. It revised RAP to be issued for 9/02/2012  |
| approved closure For escalation  Inherent Rating Residual Rating  Strand current  Programme current  Programme current  Strand current  Programme current  Strand current  Strand current  | Yes Trend Ar Date 25/11/2011 25/11/2011 25/11/2011 25/11/2011 25/11/2012 30/01/2012 20/02/2012 20/02/2012                                      | No nalysis of Prilmpact 5   | ofile scores Likelihood 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3              | 15<br>15<br>12<br>12<br>15<br>12<br>15                   | Agreed to look at the r<br>RRB 30/01/2012<br>The new risk descripti<br>be [s40(2) exemption]<br>AP: [s40(2) exemption<br>Update 03/02/2012 - I<br>Programme RRB 00 of<br>To ensure mitigation a<br>Risk Owner should be<br>RRB 20/02/2012   | on, cause and consequence was agreed, however the risk action manager was seen to in place of [s40(2) exemption].  Ito ensure alignment of new risk detail with UC PMO prior to new Programme RRB. blscussed change of wording with [s40(2) exemption] & revised RAP to be issued for 9/02/2012 ctivities for this risk are included in the plan. If not, to include them in the project plan. [s40(2) exemption] not Katherine Courtney.  |
| approved closure For escalation  Inherent Rating Residual Rating Strand current Programme current Programme current Programme current Programme current Programme current  | Yes Trend Ar Date 25/11/2011 25/11/2011 25/11/2011 25/11/2011 25/11/2012 30/01/2012 20/02/2012 20/02/2012                                      | No nalysis of Primpact 5  | ofile scores Likelihood 3 3 3 3 3 3 3 3 3 3 3 3 3 3                | 15<br>15<br>12<br>12<br>15<br>15                         | Agreed to look at the r RRB 30/01/2012 The new risk descripti be [s40(2) exemption] AP: [s40(2) exemption Update 03/02/2012 - C Programme RRB 00 of To ensure mitigation a Risk Owner should be RRB 20/02/2012 [s40(2) exemption] gat the risk owner be ame ARB were requested 1  | on, cause and consequence was agreed, however the risk action manager was seen to<br>in place of [s40(2) exemption].  It o ensure alignment of new risk detail with UC PMO prior to new Programme RRB.<br>Discussed change of wording with [s40(2) exemption] & revised RAP to be issued for<br>9/02/2012<br>202/2012<br>ctivities for this risk are included in the plan. If not, to include them in the project plan.  |
| approved closure For escalation  Inherent Rating Residual Rating  Strand current  Programme current Strand current Programme current Strand current Programme current Strand current Programme current Programme current Programme current                 | Yes Trend Ar Date 25/11/2011 25/11/2011 25/11/2011 25/11/2011 25/11/2012 30/01/2012 30/01/2012 09/02/2012 20/02/2012 19/03/2012 19/03/2012     | No nalysis of Primpact 5  | ofile scores Likelihood 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3          | 15<br>15<br>12<br>12<br>15<br>15<br>12<br>15<br>12<br>15 | Agreed to look at the r RRB 30/01/2012 The new risk descripti be [s40(2) exemption] AP: [s40(2) exemption Update 03/02/2012 - [ Programme RRB 00 of To ensure mitigation a Risk Owner should be RRB 20/02/2012 [s40(2) exemption] gat the risk owner be ame RRB were requested t unsure whether this co   | nitigation activities for this risk  on, cause and consequence was agreed, however the risk action manager was seen to in place of [s40(2) exemption].  Ito ensure alignment of new risk detail with UC PMO prior to new Programme RRB.  Iscussed change of wording with [s40(2) exemption] & revised RAP to be issued for  9/02/2012  ctivities for this risk are included in the plan. If not, to include them in the project plan.  [s40(2) exemption] not Katherine Courtney.  ve an update to this risk following the Programme RRB. Programme RRB requested the  nded from Katherine Courtney to [s40(2) exemption].  o agree the change is the risk Impact changing from 5 to 4. This was not agreed as  build happen wilthout the Likelihood changing, risk rating to remain as Impact 5 and               |
| approved closure For escalation  Inherent Rating Residual Rating Strand current Programme current Programme current Programme current Programme current Strand current Programme current Strand current Strand current Programme current Programme current | Yes Trend Ar Date 25/11/2011 25/11/2011 25/11/2011 25/11/2011 25/11/2012 30/01/2012 30/01/2012 09/02/2012 20/02/2012 19/03/2012 19/03/2012     | No nalysis of Pr Impact 5 5 4 4 5 4 5 4 5 5                             | ofile scores Likelihood 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3        | 15<br>15<br>12<br>12<br>15<br>12<br>15<br>12<br>15<br>12 | Agreed to look at the r RRB 30/01/2012 The new risk description [540(2) exemption] AP: [540(2) exemption] Update 03/02/2012 - [Programme RRB 00.0] To ensure mitigation a Risk Owner should be RRB 20/02/2012 [540(2) exemption] gather risk owner be ame RRB were requested to unsure whether this co- Likelihood 3  Programme RRB 08/1  | nitigation activities for this risk  on, cause and consequence was agreed, however the risk action manager was seen to in place of [s40(2) exemption]. Ito ensure alignment of new risk detail with UC PMO prior to new Programme RRB. Discussed change of wording with [s40(2) exemption]. Revised RAP to be issued for 9/02/2012  20/2012  ctivities for this risk are included in the plan. If not, to include them in the project plan. [s40(2) exemption] not Katherine Courtney.  ve an update to this risk following the Programme RRB. Programme RRB requested the nded from Katherine Courtney to [s40(2) exemption]. o agree the change is the risk Impact changing from 5 to 4. This was not agreed as build happen without the Likelihood changing, risk rating to remain as Impact 5 and              |
| approved closure For escalation  Inherent Rating Residual Rating Strand current  Programme current Strand current Programme current Programme current Strand current Strand current Strand current   | Yes Trend Ar Date 25/11/2011 25/11/2011 25/11/2011 16/01/2012 30/01/2012 09/02/2012 20/02/2012 19/03/2012 03/04/2012                           | No Impact 5 5 4 4 5 5 4 5 5 4 4 5 5 4 4 5 5 4 4 5 5 4 4 5 5 4 5 5 6 5 6 | ofile scores Likelihood 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3        | 15<br>15<br>12<br>12<br>15<br>12<br>15<br>12<br>15<br>12 | Agreed to look at the r RRB 30/01/2012 The new risk descript be [s40(2) exemption] AP: [s40(2) exemption] AP: [s40(2) exemption Update 03/02/2012 - [Programme RRB 09/1 To ensure mitigation a Risk Owner should be RRB 20/02/2012 [s40(2) exemption] gat the risk owner be ame RRB were requested t unsure whether this or Likelihood 3  Programme RRB 08// No further actions give RRB 19/03/2012 | nitigation activities for this risk  on, cause and consequence was agreed, however the risk action manager was seen to in place of [s40(2) exemption].  Ito ensure alignment of new risk detail with UC PMO prior to new Programme RRB.  Iscussed change of wording with [s40(2) exemption] & revised RAP to be issued for  9/02/2012  ctivities for this risk are included in the plan. If not, to include them in the project plan.  [s40(2) exemption] not Katherine Courtney.  ve an update to this risk following the Programme RRB. Programme RRB requested the  nded from Katherine Courtney to [s40(2) exemption].  o agree the change is the risk impact changing from 5 to 4. This was not agreed as  puld happen without the Likelihood changing, risk rating to remain as Impact 5 and   103/2012  in. |

| RAP Ref<br>Number                   | Current Pro                            | gramme Ris                                    | Risk Profile   | Impact<br>Date      |  | Project<br>Assumption                                    | Risk<br>Owner               | Risk Action<br>Manager   | Date Risk<br>Registered |
|-------------------------------------|--|---|--|---------------------|--|--|-----------------------------|--|-------------------------|
| Decree                              |  |   | THE RESIDENCE OF   | MI DISHRETAL        |  | Xref   | Peter Hopkins               |  | 06/12/2011              |
| P&SD16                              | 4 3 12 Current Strand Risk Rating      |   |  | 540                 | *  |  | Peter Hopkins               |  | 00/12/2011              |
|                                     | Impact                                 | Likelihood                                    | Risk Profile   |                     |  | Source   | e Project                   | Source   | Sub-Project             |
|                                     | 5                                      | 3   | 15   |                     |  | 300/6  | e i roject                  | Source   | oub i roject            |
| Risk                                |  |   | rements of RTI tha   | it cannot be provid | led to UC timelines                        | s. Impact on UC  | cost and                    | Planning miles   | tone risk impacts:      |
| Description                         |  |   | t of manual work a   |                     |  |  |                             |  |                         |
| Assumption                          |  |   |  |                     |  | Sensitivity  | Stability                   |  |                         |
| Cause and<br>Consequence            | Cause:<br>RTI program<br>operational o |   | Risk Review Da<br>18/01/2012   | ate                 |  |  |                             |  |                         |
|                                     | Reputations                            | al Risk                                       |  |                     | and saving the my                          |  | A STATE OF THE ASSESSMENT   | Category   |                         |
|                                     | Consequent                             | ce  |  |                     |  | Level 1  | Level 2                     |  |                         |
|                                     | Schedule imp<br>Customer ex            | not achieve<br>pacted if re-v<br>perience cor | d if manual workard<br>work is required.<br>npromised.<br>t impacted leading   |                     |  |  |                             |  |                         |
| Business Report<br>Visibility       | Reason                                 |   |  |                     |  |  |                             | Overall Status<br>(Open / Closed   | )                       |
| Mitigation<br>Manager               | Mitigations                            |   |  | Target date         | Mitigations in plan (Y/N) & plan unique ID |  | Progress                    |  | Date<br>Completed       |
|                                     |  |   |  |                     |  |  |                             |  |                         |
| Date RRB<br>approved closure        | Closure Evi                            | dence   |  |                     |  |  |                             |  |                         |
| For escalation                      | Yes                                    | No  | Reason:  | ALC: NO.            |  |  |                             | A DESCRIPTION OF THE PERSON OF | The second second       |
|                                     |  |   | rofile scores  |                     |  |  | Latest Updat                |  |                         |
|                                     | Date                                   | Impact  | Likelihood   | Profile             |  |  | and Action Mana             |  |                         |
| Inherent Rating<br>Residual Rating  |  | 77  | A STATE OF THE STA |                     |  | g 15/12/11 to rev<br>ikelihood score re                  | iew DWP's requireduced to 3 | ements to HMHC   | HII and their           |
| Strand current<br>Programme current | 30/11/2011<br>30/11/2011               | 5 4   | 4  | 20 16               |  | on Manager of the<br>ling with the Policy<br>te May RRB. |                             |  |                         |
|                                     | 1                                      |   |  |                     |  |  |                             |  |                         |
|                                     |  |   |  |                     |  |  |                             |  |                         |
|                                     |  |   |  |                     |  |  |                             |  |                         |
|                                     |  |   |  |                     |  |  |                             |  | Y CONTRACTOR            |

