#### Guidelines

| Title               | Description   |
|---------------------|---|
| ID                  | this must be a unique id that stays with the risk even after archiving. |
|                     | Prefix with service initials e.g. CS for Customer Services, H for       |
|                     | Housing.  |
| Risk Category       | i.e. financial, legal, HR etc.  |
| Risk Owner          | An individual (not group) responsible for the management and control    |
|                     | of all aspects of the risk.   |
| The Risk            | Describe the risk itself.   |
| Risk Cause          | Describe what will cause the risk to happen.                            |
| Risk Impact         | Describe what will happen if the risk occurs.                           |
| Inherent risk score | Assume no controls in place.  |
|                     |   |
| Mitigation actions  | Actions that can be taken to help reduce the risk.                      |
| and controls        |   |
|                     |   |
| Actual risk score   | Current position.   |
| Residual risk score | After mitigating actions and controls.                                  |
|                     |   |
| Action owner        | The individual who is completing the action.                            |
| Action due date     | Estimate when action will be completed.                                 |
| Progress update     | Monthly update for the actions.   |
| and current         |   |
| estimated           |   |
| completion date.    |   |

#### **General Notes**

Add new risks at the end of register and assign next numerical id. *This is important* as this is how we identify if new risks have been added.

Move closed risks to the archive tab. All archived risks must have a reason why they are no longer relevant.

<u>Important note</u> - any changes made to the register must be highlighted in blue.

# **Corporate Scoring Matrix**

|            | 5<br>Catastrophic  | 5    | 10      | 15       | 20     | 25                |  |  |  |  |  |
|------------|--------------------|------|---------|----------|--------|-------------------|--|--|--|--|--|
| <b>4</b> . | 4<br>Major         | 4    | 8 12 16 | 20       |        |                   |  |  |  |  |  |
| Impact     | 3<br>Moderate      | 3    | 6       | 9        | 12     | 15                |  |  |  |  |  |
|            | 2<br>Minor         | 2    | 4       | 6        | 8      | 10                |  |  |  |  |  |
|            | 1<br>Insignificant | 1    | 2       | 3        | 4      | 5                 |  |  |  |  |  |
|            |                    | 1    | 2       | 3        | 4      | 5                 |  |  |  |  |  |
|            |                    | Rare | •       | Possible | Likely | Almost<br>certain |  |  |  |  |  |
|            | Probability        |      |         |          |        |                   |  |  |  |  |  |

# Categories

Customers/citizens Communication Corporate Environmental Financial Health and Safety **Human Resources** IT Legal Partnership

**Property and Assets** 

Reputation

Political

Service Delivery/business interruption

Suppliers/contractors

# **Probability Guideline**

Rare <5% Unlikely 6 – 20% Possible 21 - 50% Likely 51 – 80% Almost Certain >81%

### Risk Register

| ID Risk Category                        | Risk Owner                       | The Risk  | Risk Cause   | Risk Impact<br>(which may result in)  |                 | erent Risk Sc<br>sume no contr |                  |   |                 | Actual Risk Scores (current position) |                  |                 | isk Scores (aft<br>tions and contro |                  | Action Owner                   | Action Due | Progress Update   |
|---|----------------------------------|---|--|---|-----------------|--------------------------------|------------------|---|-----------------|---------------------------------------|------------------|-----------------|-------------------------------------|------------------|--------------------------------|------------|---|
|   |                                  | (there is a risk that)  | (as a result of)   |   | Impact<br>(1-5) | Probability<br>(1-5)           | Score<br>(I x P) | and Controls  | Impact<br>(1-5) | Probability<br>(1-5)                  | Score<br>(I x P) | Impact<br>(1-5) | Probability<br>(1-5)                | Score<br>(I x P) |                                | Date       |   |
| Service 1                               | Chair of<br>Partnership<br>Board | Client is unable to meet their requirements under the Contract, leading to contractual dispute. | Lack of client team capacity/skills.   | An impact on the ability to effectively track and manage SP performance, leading to a gradual decline in service standarads, possible non payment of invoices. And if left unresolved could lead to contract failure. | 4               | 1                              | 4                | Knowledge transfer needs to take place to ensure resilience. Create monitoring procedure notes. Put systems in place. Dispute resolution process included in contract.  | 4               | 1                                     | 4                | 4               | 1                                   | 4                | Mick Tyrrell                   | Ongoing    | There is a continual sharing of information and knowledge within the Partnership Unit. In time, this will result in a broad knowledge base being shared across all members of the client unit |
| Reputation 2                            | Chair of<br>Partnership<br>Board | Loss of confidence in contract manager  | Failure to manage the relationships between both councils.   | Contract team becomes ineffective   | 3               | 4                              | 12               | MT has regular meetings with members and officers of both authorities to keep them updated and discuss any issues they may have. Inter Authority Agreement is in place.   | 3               | 2                                     | 6                | 3               | 2                                   | 6                | Mick Tyrrell                   |            | Mitigation in place   |
| Service 3                               | Contract<br>Manager              | Service growth outstrips<br>Enterprises ability to deliver<br>services.                         | Increased residential and open space developments, above what is expected.                                   | Gaps will open up in the service ; increase in customer complaints  | 4               | 1                              | 4                | Growth has been built into the contract. Contractor operates similar contracts nationally and has the ability to increase resources as required.  | 4               | 1                                     | 4                | 4               | 1                                   | 4                | Mick Tyrrell                   |            | Mitigation in place   |
| Financial<br>4                          | Contract<br>Manager              | Client requirement shifts in response to legislative requirements.                              | The risk of change in legislation resting with the Councils.   | SP may want to renegotiate elements of the contract and payments.   | 3               | 2                              | 6                | Monitoring developments from central government. If required a contract variation can be agreed and contract prices negotiated.   | 3               | 2                                     | 6                | 3               | 2                                   | 6                | Mick Tyrrell                   | Ongoing    | Client unit continues to monitor government initiatives and legislation.  |
| Contractual 5                           | Contract<br>Manager              | Unknown financial implications.   | New and complex contract which can be subject to external influences.  | Finacial or service impacts.  | 4               | 3                              | 12               | Contract variation and dispute resolution processes included within the contract, as is the ability to negotiate prices. Issues can be escalated to the Partnership Board. Regular client/contractor meetings are held. | 3               | 3                                     | 9                | 3               | 3                                   | 9                | Mick Tyrrell                   |            | Mitigation in place.  |
| Financial/<br>service/<br>reputation    | Contract<br>Manager              | Enterprises inability to deliver contract, endangering ability to deliver the service benefits. | Unwillingness to deliver services as per the contract.   | Decline in service standards  | 4               | 4                              | 16               | Contract Manager and Partnership Board adequately performing their duties. monitoring the contract. Performance pay mechanism is in place and can be used to inensitivise the contractor into improved performance.     | 4               | 2                                     | 8                | 4               | 2                                   | 8                | Mick Tyrrell                   |            | Mitigation in place   |
| Reputation 7                            | Chair of<br>Partnership<br>Board | Political risks associated with two Councils working in partnership.                            | Each authority has different priorities.   | Possibility that one authority wishes to disolve the Partnership, making the contract unviable.   | 5               | 1                              | 5                | Inter authority Agreement in place. Dispute resolution process in place.  | 5               | 1                                     | 5                | 5               | 1                                   | 5                | Julie<br>Seddon/Simon<br>Bovey |            | Mitigation in place   |
| Contractual/F inancial/Repu<br>8 tation |                                  | Contract fails  | Enterprise go bust. Walk away from the contract as it is no longer viable.                                   | Financial impact on the authorities.  | 5               | 2                              | 10               | Bond' provided to enable services to revert to the councils. Staff would TUPE back to authorities maintaining operational knowledge.  | 4               | 2                                     | 8                | 4               | 2                                   | 8                | Mick Tyrrell                   |            | Mitigation in place   |
| Service/Reputation                      | Contract<br>Manager              | Inability to deliver services   | Extreme weather conditions, strike action, incident at the BP terminal stopping access to Westbridge depopt. | authorities due to services   | 4               | 2                              | 8                | It is a requirement of the contract that Business Continuity Plans are in place and can be evidenced by the client.   | 4               | 2                                     | 8                | 4               | 1                                   | 8                | Mick Tyrrell                   | 31/12/11   | Draft Business Continuity<br>Plans have been<br>submitted. Enterprises<br>Business Continuity<br>Manager is due on site<br>this week.   |

### **Archived Risks**

| ID | Risk     | Risk Owner | Risk Cause       | The Risk               | Risk Impact           |                 | nerent Risk Scores<br>ssume no controls) | Mitigation Actions |                 | Actual Risk Scores (current position) |                  | Residual Risk Scores (after mitigating actions and controls) |                      | (after<br>controls) | ter Action Owner | Action Due | Progress Update and<br>Estimated Completion Date | Reason for archiving risk |
|----|----------|------------|------------------|------------------------|-----------------------|-----------------|--|--------------------|-----------------|---------------------------------------|------------------|--|----------------------|---------------------|------------------|------------|--|---------------------------|
|    | Category |            | (as a result of) | (there is a risk that) | (which may result in) | Impact<br>(1-5) | Probability Score (1-5) (I x P)          | and Controls       | Impact<br>(1-5) | Probability<br>(1-5)                  | Score<br>(I x P) | Impact<br>(1-5)  | Probability<br>(1-5) | Score<br>(I x P)    |                  | Date       | Estimated Completion Date                        |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |
|    |          |            |                  |                        |                       |                 |  |                    |                 |                                       |                  |  |                      |                     |                  |            |  |                           |