

Health and Social Care Information Centre Board Meeting

Public Session

Title of Paper:	Board Risk Management Report: Mapping Risks to Corporate KPIs
Board meeting date:	03 September 2014
Agenda Item No:	HSCIC 14 06 04 (c)
Paper presented by:	Carl Vincent, Director of Finance and Corporate Services
Paper prepared by:	David O'Brien, Head of Business Intelligence Steve Treece, Corporate Risk Manager
Paper approved by (Sponsor Director)	Carl Vincent, Director of Finance and Corporate Services
Purpose of the paper:	Provide initial analysis of and proposals for the development of risks as lead indicators for the achievement of corporate KPIs.
Risks and Issues:	The paper presents an initial analysis of which corporate risks could usefully be deployed as leading indicators for a selection of corporate Key Performance Indicators (KPIs). These will be further developed as a set of Key Risk Indicators (KRIs) to provide early warning lead indicators of delivery pressures and performance problems.
	It is not currently possible to establish that any particular corporate risk would be useful as a predictor of impact on the achievement or RAG status of the Programme Achievement KPI, ahead of the development of a prioritisation model that will provide an objective means to evaluate the relative priority of programmes.
	Although it is possible to identify two corporate risks that are useful lead



	indicators for the Reputation KPI, this needs to be understood in the context of most other corporate risks having potential impacts on HSCIC reputation. The full summary of risks linked to KPIs is provided as an attachment.
Patient/Public Interest:	Public Interest is in ensuring that HSCIC manages its business and the associated risks and issues in an effective way. HSCIC Risk Registers are subject to Freedom of Information Act enquiries and there is a clear trend across Government for departments and agencies to be more open about their risks
Actions required by the Board:	The Board is asked to comment upon and endorse the approach being taken and advise if additional risks should be considered in the development of KPI lead indicators.