Full Business Case





Project Name

Anti-Social Behaviour System Review

1. Strategic Case

The Crime and Disorder Act 1998 places a duty on responsible authorities (including local police bodies and local district, borough, and county councils) to work together to reduce crime and disorder in their areas.

The anti-social behaviour (ASB) recording and management system, Sentinel, was introduced across Leicester, Leicestershire and Rutland (LLR) in 2011 after learning was taken from national and local serious case reviews. These highlighted that of all organisations with a role in ASB, there was inability to detect repeat victims, as multi-agency information-sharing and databases were either not in existence or were ineffective because of incompatibility or inefficient processes which did not allow effective risk assessment and risk management of what could appear to be isolated or insignificant incidents.

In March 2023, a request was made by two members of the Sentinel Partnership (the 10 local authorities (LA) across LLR and Leicestershire Police) to review the suitability of the system. Sentinel has been in place across the partnership for the last 12 years and during this time, no formal review has taken place, although partners have mooted a move over the years – for example in 2017 some partners visited Northampton as they were using ECINS.

Introduction The main drivers for the request from these partners are difficulties with accurately extracting data from Sentinel, difficulties and costs of interfacing with police and some LA systems, as well as user frustrations with outdated interfaces, time-consuming recording processes, slow navigation across the system and slow or lack of responses from the system owners Vantage.

It was agreed by the partnership ASB Strategy Group that a working group be formed to look at the needs of the partnership and look at what is offered by alternative providers. After a call for volunteers, six of the eleven partners convened their first working group.

After reviewing the main relevant products on the market, the working group met with representatives from ECINS and REACT; the product from REACT does not meet the needs of the partnership and will not offer anything in addition to the current system.

A paper was taken to the ASB Strategy Group in August 2023. This included a list created by the partnership detailing what users would like an ASB recording and management system to offer 'in an ideal world', a table of what Sentinel and ECINS both deliver/offer against that list, as well as an overview report of what Sentinel and ECINS offer the partnership. As a result of this, it was requested that a full business case be drafted to provide more detail on a potential system change.

This project seeks to achieve partnership agreement on the ASB recording system which best meets the needs of the partnership and the people they serve, enabling fast and reliable data capture and information sharing, as well as effective and efficient data extraction. As such, ensuring confidence in partnership ASB recording and management, and best customer support and satisfaction





	To produce this business case, all partner agencies that currently use Sentinel have been consulted and their feedback has been used to populate the report.
	The current partnership ASB recording and management system, Sentinel, and ECINS the national, multi-agency, multi-area of business Case Management System are in scope.
	Costings:
	Sentinel 2023/24 Annual total (including annual interface fees for relevant partners): £80,177.05 These fees are due on 1st April each year and it is a rolling year on year contract. If we were to move systems, we are required to give 60 days written notice to terminate the agreement; it would be most cost effective to do this before April of the given year.
	<u>Sentinel 2024 onwards</u> Annual total (including reduction following a move from Rackspace to Azure): £74,177.05*
Scope	ECINS year 1 Annual system cost: £68,408 Implementation fee: £7,500 the Office of the Police & Crime Commissioner (OPCC) indicated it should be possible for the partnership to apply to them to fund this as a one- off cost either as pooled underspend or via individual CSP budgets. One off interface fee for relevant partners (only applicable if an interface does not currently exist for the system): Approximately £7,500, however further discussions will be required regarding individual interface requirements and costings. The cost for each interface will depend on the needs of each partner and the requirements of each system. Estimated cost of migration work (based on 2 weeks work): £6,000 - £9,000 If it is decided by the partnership to move systems, a decision will be made whether records currently on Sentinel which are less than 6 years old, are migrated onto ECINS to enable the partnership to continue to have access to previously recorded incidents. The cost for this will depend on the complexities and amount of data to be transferred (to be included in OPCC submission). Optional locality specific training package: £7,500 – general system training package is available, however ECINS can create a package specifically for LLR based on our system requirements at a one-off cost (to be included in the OPCC submission) Total (excluding partnership interfaces): £89, 408 - £92,408 (dependant on migration costs)
	ECINS year 2 onwards Annual total: £68,408*
	This proposal is for the ECINS National, Multi-Agency Case Management System and an integrated countywide ECINS ASB Reporting Module.
	<u>Constraints</u> The decision whether to move systems or remain with the current one will need to be made by the ASB partnership comprising of the 10 LA across LLR and Leicestershire Police.





wanted to move systems, it wa	on 1st April each year. If the partnership did decide they buld be most cost effective to give the 60 days written e agreement before April of any given year.
Aims and ObjectivesImproved partnership AS Improved ASB data capt double keying informatio Improved data extraction Improved local and natio Improved local and natio Improved local and natio Improved system suppor To develop the partnersh agencies/organisationsAims and ObjectivesImprove existing online reg effective way to manage c Ensuring technology enab all the police officers and s Work across county lines i and co-operation across C Support the victim's experi- Maintain the accuracy of c Ensure multi-agency safeg Develop and improved inter interventions and a more jutilities in the new Gov This project will assist the partnership Community Safety Plans (full details here).Furthermore the project will dia responsibilities in the new Gov Undetails here)Good data about anti-sc improve people's lives, Lack of reporting data Unprove how anti-socia public can have a simple Hold all local partnership Coal authorities and the Undetails here in the setting Undetails here in	ure across the partnership and reduction in staff time n into multiple systems //reporting functions nal information sharing t hip, in turn improving information sharing across local 0 priorities within the 2021-2024 Police and Crime ills <u>here</u>) in particular: porting capability to ensure a more efficient and cost- ime, ed information, data and intelligence is at the fingertips of taff, n many rural areas, and to encourage information sharing ounty boundaries, ence through the criminal justice system, rime and incident recording, uarding is a priority for all involved, rr-agency intelligence sharing, evidenced based bined up approach with our communities. nership to meet ASB strategic priorities as set out in the Agreement and individual Community Safety Partnership scharge partnership and individual organisational ternment ASB Action Plan (full details <u>here</u>): ocial behaviour is required to take effective action and means anti-social behaviour is not tackled as a priority, il behaviour is reported and acted upon so members of the le and clear route to report ASB, o account through expanded data collection and clear expectations on their role, he police to establish mandatory reporting of key anti- tes, and work with the courts and housing providers to





This paper does not detail the full functions and capabilities of each system, as many are the same or very similar. What it does do, is report on the functions and capabilities which have been highlighted by individual partners as an improvement to the current offer for their organisation.

2. Economic Case

Option 1: Do no	thing
	Would remaining with Sentinel address the aims and objectives of the project?
Option 1 (Baseline/Do nothing)	 Improved partnership ASB recording practices – POSSIBLE - To achieve this, the partnership documentation set requires an update, minimum standards need to be agreed for what is recorded by the partnership on the system, and full partnership training will be required once complete. However, training has been offered and delivered across the partnership many times over the years, often with little or no change to working practices. Improved ASB data capture across the partnership and reduction in staff time double keying information into multiple systems - POSSIBLE – Sentinel can interface with police systems; however, it has been deemed too costly to interface Sentinel with all relevant police systems, meaning recording will continue to happen on separate systems adding to staff time and less accurate data capture. Improved data extraction/reporting functions – NO – Although it would be possible to run cross partnership training on the system and its reporting functions to try and improve and align recording practices. Some experienced users can search most things, most users only know the basics. As well as this, Sentinel does not interface with any of the police analytical systems which prevents meaningful extraction of data for problem solving and staff performance management. As a result, data extraction is mostly manually completed by the police, which can make it extremely time consuming to identify the gravity of an ASB problem or staff performance. Improved local and national information sharing - NO - As no other locality use Sentinel for ASB recording, it isn't possible to share data outside of LLR making cross border working and issues such as County Lines difficult to work on. Improved local and national information sharing - NO - As no other locality use Sentinel for ASB recording, it isn't possible to share data outside of LLR making cross border working and issues such as County Lines difficult to work on. I







Financial benefits:

 no change to current running costs, from 2024 there will be a £6000 reduction in the annual partnership fee due to a system move from Rackspace to Azure.

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Non-financial benefits:

- business continuity, the partnership and users continue to utilise a system that is well embedded and familiar to them,
- Sentinel provides an ASB recording system which offers users reliable data capture, information sharing abilities and data extraction functionality,
- Vantage are currently redesigning the User Interface (UI) and User Experience (UE) of the Sentinel software. The new UI/UX will be available in quarter 1 2024, as part of the redesign and will be creating new training videos
- modules are available for case management, community protection and safeguarding, it is possible to expand the use of these modules across the partnership:
 - ASB Case Management module enables the management of complex cases in one location (although one partner reports this to be an effective tool to manage complex cases, two others report it is not fit for purpose),
 - Community Protection Module enables the management of ASB perpetrators in one location (currently used by one partner),
 - Safeguarding Module enables practitioners to manage Safeguarding related matters in one location (although one partner looked at using Sentinel to provide this module and report that it didn't offer flexibility or interface with some systems)

New processes not currently available on Sentinel which the partnership is told by Vantage are possible:

- Data Security Currently on Sentinel, LA users have access to all data within their geographical area, which is unnecessary when in most instances they will only work on/require access to a small number of these records. The partnership has been advised that it is possible for Vantage to create the same level of data security offered by ECINS, locking down records so that only relevant individuals have access to records. This would enable the partnership to add external agencies onto the system to add or see records related to their area of business, for example, housing providers or universities,
- Customer facing report form It is possible for the public to complete an online report via Sentinel, but it requires the purchase of a third-party system that is public facing, which then pushes data into Sentinel. However, this process doesn't have the ability to check for duplicates or link to other records, this work would still be required after the record is added. One partner currently has this system linked to Sentinel which costs £920 per year.
- Additional modules Vantage offer modules for case management, community protection and safeguarding. They are in the process of introducing new modules as part of a new licence offer, 32 of the 40 modules relate to organisational management such as health and safety, performance management and contract management, the other 8 are: ASB Case Management, Allegation Management, Child Death Overview Panel Data Management, Domestic Violence Management, Offender Data Management, Safeguarding Management, Local Authority Designated Officer Data Management and Community Safety Management.





Option 1 Assumptions	N/A						
	As one partner no longer generates their own records on Sentinel and instead use ECINS, if the partnership decides to remain with Sentinel, a decision will need to be made around how they would share information with that partner and vice versa moving forwards.						
	If the partnership were to remain with Sentinel, a range of work would be required to bring the system, its documentation and recording practices up to an agreed standard across the partnership:						
Option 1 Dependencies and Interfaces	 review the licence (dated 2014) between Vantage and Charnwood Borough Council (on behalf of the partnership) and check it is still fit for purpose review and where relevant rewrite the system risk management and accreditation document set (RMADS) dated 2015 which includes documents such as the information sharing agreement (dated 2019), code of connection and system operating procedures, following a review in 2023, a minimum standards document would be required for system recording practices across the partnership, cross partnership training is required to embed changes that arise from this work as well as ongoing work around recording practices (as highlighted in a large number of ASB case reviews), linking records, consent to refer and information recorded in MO fields to commence the review, retain or delete process for the 25,000 records on the system which are over 6 years old 						
	Risk	Impact	Risk Rating (1 – 5)	Mitigation	Risk Rating once Mitigated (1-5)		
Option 1 Key Risks		Impact	Rating	Mitigation Complete the required work detailed above to better ensure consistent practice across the partnership (although this won't affect the fact data will still be recorded on separate systems)	once Mitigated		





		 not getting a full picture of perpetrators and how they're being managed potential to increase costs to other partners if they stop using the system altogether 		it can be adde systems in us - keep partner of any change	e, rs abreast	
	Vulnerable/repeat victims getting missed as partners record incidents differently across LLR - potentially receive a different level of service as a result	 Victims receive inconsistent support dependant on where they reside negative impact on victims, potential for repeat victims to be missed negative impact on organisational reputation 	5	Complete the work detailed better ensure consistent pra across the pa	above to	4
	Apathy – discussing some issues with Vantage for years with little change	 Time consuming for those liaising with Vantage, frustrating for users, at risk if we were to be investigated/ reviewed for current ways of working 	3	- Arrange mee senior officers Vantage to dis required work changes - No guarante anything woul	e at	3
	System updates to better align with requirements highlighted by the partnership may incur costs	Cost to partners	3	Partnership ag required on an updates to the so costs can b calculated	ny e system	3
	Key One Off Costs	Year 1	Year 2	Year 3	Year 4	Total
Option 1 Cost/Benefit Analysis	Direct Project Delivery Costs	Staff time for system updates, document reviews, receiving/ delivering training and carrying out RRD work <i>Or</i> , Possible cost for outsourcing RRD work (cost unknown	N/A	N/A	N/A	N/A





Capital Expenditure	as yes as decision still to be made) IT staff time to support with system updates	N/A	N/A	N/A	N/A
Other Costs i	Legal Services staff time to support with reviewing outdated contract Information Governance staff time supporting with drafting new system documentation	N/A	N/A	N/A	N/A
Total One Off Cost	Staff time	N/A	N/A	N/A	N/A
Ongoing Operating Costs	Year 1	Year 2	Year 3	Year 4	Total
	£74,177.05	£74,177. 05*	£74,177.05*	£74,177.05*	£302,708.2*
Financial Benefits	Year 1	Year 2	Year 3	Year 4	Total
	N/A	N/A	N/A	N/A	N/A
Net Benefit Position	N/A	N/A	N/A	N/A	N/A

Option 2: ECINS	
	Would moving to ECINS address the aims and objectives of the project?
Option 2 Summary	 Improved partnership ASB recording practices – YES – Although time to add new records to each system is similar, the abilities of ECINS to search for records already held on the system, link vehicles, individuals, other reports etc. is far more advanced than those on Sentinel and produces a more comprehensive picture of the whole issue without the need for separate case management or community protection modules, as a result saving officer time. Improved ASB data capture across the partnership and reduction in staff time double keying information into multiple systems – POSSIBLE - Police interfaces will enable greater capture of ASB data in one location. As interfaces already exist between ECINS, Niche and Pronto, there will be no cost for this work. It is also reported by current and previous users of ECINS that the user-friendly system reduces officer time and improves the quality of data inputting as it carries out searches and makes links as you add information. Improved recording in one location will also improve the partnership's ability to identify potential ASB Case Reviews.
	 Improved data extraction/reporting functions – YES – ECINS has uncomplicated reporting abilities allowing users to select predetermined criteria from the form to
	 create reports for data extraction. Improved local and national information sharing - YES – ECINS is the only national,
	multi-agency, multi-area of business Case Management System in the UK and is



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currently the most widely used system across partnerships in the UK, all bordering police forces to LLR use ECINS. Users can request data from national partners in relation to individuals presenting locally. This will be pivotal for cross border working, as well as providing a better picture of ASB interventions, dispersals and support which has already taken place, enabling partners to provide the most appropriate response. Improved system support – YES – ECINS offer a staffed help desk 8am - 10pm Monday – Friday as well as 24/7 support ticket service and out of hours support ticket monitoring To develop the partnership, in turn improving information sharing across agencies/organisations – YES – ECINS enables the partnership to add external agencies onto the system to add or see records related to their area of business, for example, housing providers or universities. All data on ECINS is locked down unless a user is granted access, this means external partners can utilise the system without risk of accessing data they don't require, which would enable better partnership working across a breadth of services. It could also provide a cost saving if we were to charge a fee to external partners. As well as this, there is the option to purchase broader modules for the management of up 80 other business areas, again better enabling cross partnership workstreams. Financial benefits: after initial set up costs, the initial annual saving to the partnership would be £5.769.05* reduction in staff time logging records and following up gueries with system owners Non-financial benefits: ECINS is the most widely used case management system across partnerships in the UK – All bordering police forces to LLR use ECINS which would assist the partnership in information sharing, monitoring/managing perpetrators and supporting vulnerable individuals e.g. County Lines (searching the system brings up details of any record on the national system, and enables the user to either request access to the record, or contact the officer in the case to discuss further). ECINS offers greater data security - All records on ECINS are locked down and require that a conscious decision be made by the user logging a record as to who needs access to it, ensuring only users that require access to the record for their work will be able to see the data (this comparison is made with current data management processes on Sentinel, the partnership have been made aware it would also possible to lock down data in the same way Sentinel). ECINS enables simple data extraction/reports without the need for users to create their own formulas, ECINS already has interfaces in place with Police systems Pronto and NICHE (so there would be no cost), and the potential to interface with STORM (at a cost) - At present the police only record those ASB incidents on Sentinel that need case management, all other ASB incidents are recorded on other systems. The ability to interface with these systems will provide a more accurate picture of ASB across LLR and will enable the use of this data for improved identification of repeat victims and ASB management. ECINS offers pinpoint mapping capabilities so officers can create bespoke data reports enabling them to draw down what data they require and focus resources where specific hotspots have been identified. - Pinpoint mapping will enable more





accurate responses and interventions. This will support funding bids and data requests as part of the government's ASB Action Plan which has a particular focus on the identification and response to ASB hotspots. Good data is required to take effective action and improve people's lives; to build a clear picture of where antisocial behaviour happens, how often and what type. The government plan to hold all local partners to account through expanded data collection and publication and intends to work with local authorities and the police to establish mandatory reporting of key anti-social behaviour metrics. Government is to provide additional guidance to agencies on data sharing, to make sure key information does not fall through the cracks between agencies when responding to anti-social behaviour incidents. ECINS is the only system in the UK that has encrypted practitioner and public facing forms that when completed, automatically populate the system (with the ability to get scored against risk assessments), check for duplicate records, automatically notify users that a new form has been received and automatically creates a client's record, case, profile and links them to associates and addresses - The ability for the public to log incidents themselves will reduce staff time taking reports and logging on the system, gives the ability for reporting parties to report at the time of the incident and track incidents in live time, and also enables other individuals such as partnership call handlers to add records on to the system, removing the requirement for certain interfaces. ECINS has an integrated encrypted Client Engagement Portal with tasking, mood journal, diary, document sharing, resource hub and messaging, responses (including satisfaction surveys) are exportable/filterable for data monitoring etc. - This can enable an improved customer journey, making it easier to keep victims up to date with progress on their case, a collective cross partnership response to customer satisfaction, and the partnership are able to see satisfaction, trust and confidence results across the sub-region. ECINS is accessible on multiple devices such as mobile, tablet, laptop, and PC -Enabling officers to log or view records whilst out of the office or at a location saving time and ensuring more accurate recording. This is not possible on Sentinel without the use of LA or Police Wi-Fi. ECINS offer a staffed help desk 8am - 10pm Monday – Friday as well as 24/7 support ticket service and out of hours support ticket monitoring - ECINS provides direct support for users with the system; with offices in the USA and Australia it is often the case that support is accessible 24hrs a day. ECINS is available on an all-inclusive annual subscription. For a single annual fee there are no user licences and therefore no limits on the numbers of users or organisations that can access the system. ECINS is an enterprise level, encrypted collaboration platform that contains over 80 integrated 'sub systems' for specific areas of business outside of ASB (including environmental crime, CSE, Emergency Planning, Homelessness, Early Help, Youth Justice etc.) - Potential to use just one system to manage various areas of business and ability to search the system and identify if an individual is known or working with another department or service, in turn getting better organisational usage and data sharing from one system as well as the potential to reduce costs for separate systems. This would come at an additional cost as detailed under 'Option 2 Assumptions' below. Internal messaging systems - can message any partner/individual who uses the system inside and outside of LLR partnership, and find their full contact details should you require more detailed discussion enabling quick and easy partnership working,

CONCEPT	DEFINITION		



	 Ability to manage meetings via system i.e. CSPs/JAGs – create a case each meeting, create a report and save the minutes/notes/actions within the record – record locked down, access given only to attendees/relevant partners – directly task/action members via system during the meeting National user meetings provide opportunity for users to share learning Futureproofing – The offer available from ECINS would provide the partnership with the opportunity to work more collaboratively across organisations, borders and workstreams to better respond to government requirements for vulnerability focussed working. Vulnerability doesn't just sit within ASB, it crosses workstreams and links to multiple levels of harm. The partnership is being asked to think broader than the here and now and consider the future of ASB management.
	The Software Licence and Support Agreement 2014 for Sentinel details that Vantage or Charnwood (licence holders on behalf of the partnership) may terminate the agreement by giving the other party sixty days written notice prior to the commencement of each Subsequent Licence Period (1 st April).
Option 2 Assumptions	When the Lincolnshire ASB Partnership moved away from Sentinel to ECINS, Vantage ended their contract at the earliest opportunity without offering to support with the transition. If the LLR partnership were to decide to move to ECINS, it is assumed the same situation may arise.
	This business plan does not include the purchase of the broader system which has access to 80 other sub-systems for broader areas of business. If partners were interested in this, expansion of the system can be purchased by individual partners or as a whole partnership. The annual cost for Case Management System for all areas of business would be £95,158 rather than £68,408 just for the ASB module. There would also be annual costs for the individual sub-systems of around £7400 with a one-off implementation and development fee of £2,500.
	The decision to move systems will need to be made by the ASB partnership of 10 Local Authorities across LLR and Leicestershire Police. After discussion at ASB Strategy Group, this business case will also be taken to the LLR Strategic Partnership Board Executive for final decision.
	Guidance from ECINS suggests that preparation, data migration (if required), training and implementation would take approximately two months.
Option 2 Dependencies and Interfaces	If the partnership were to move to ECINS, a range of work would be required to draft and agree partnership risk management documentation as well as minimum standards for recording practices across the partnership:
	 contract between the partnership and the system owners, production of system risk management and accreditation document set, production of minimum standards document to agree system recording practices across the partnership,
	Cross partnership training would be required to embed the new system (produced/ delivered by ECINS)
	The partnership currently has around 25,000 records on Sentinel which are over 6 years old which need to go through a process to review them and decide whether they need to





	be retained or deleted. If a decision is made to move systems, the partnership will need to decide what happens to this data, whether this work will need completing before a move, or if there were alternative options.As well as this, a decision will need to be made regarding what happens to the current data on Sentinel. It is possible to transfer this onto ECINS, the costs are detailed under 'Scope' above. Alternatively, the partnership may wish to discuss what alternative options are available for this data with Vantage.					
	Risk	Impact	Risk Rating (1-5)	Mitigation	Risk Rating once Mitigated (1-5)	
Option 2 Key Risks	Not all partners in support of change, potential fragmenting of the partnership and risk when managing risk and vulnerability across LLR	 Unanimous agreement may not be reached, partners may record on separate systems, risk of not identifying and appropriately supporting repeat victims, not getting a full picture of perpetrators and how they're being managed, partnership fees will increase 	5	 Issue escalated to CEOs for resolution Partnership agreement required regarding how information will be shared additional meetings/ emails required between partners to ensure information is shared so it can be added to other systems in use, keep partners abreast of potential changes to costs. 	4	
	Initial costs may be greater depending upon individual interfaces	May prevent some partners wanting to move	3	Ensure all costs are finalised and agreed in advance of a move	0	
	Time consuming implementation from ECINS or cancellation of the contract with Vantage prior to implementation of ECINS	- There may be some time where users haven't had the training or where there was a break in service and failure to maintain a complete picture of ASB in the County, - incidents may be backlogged	5	 Timetable for implementation and training to be planned in advance of a system move, alternative recording options to be prepared/agreed in advance 	2	





	Failure to manage the transfer of existing data to a new system	may me identify victims, - users see wh already comple offered	s records ean failure to repeat unable to at work has	5	- Consider/agr partnership to transfer of data system to the ot process whereb is available to ref logging new repo- speak to Vant what the op regarding access and data transfe	fund the from one her or to a y the data fer to when orts age about tions are as to data	1
	Vantage dumps partnership data in an unmanageable way	costly) = partners ECINS record of the new - The R retentio disposa process more co costly a not be a	ning (and so to the ship for to back convert onto y system. eview, in or al (RRD) s could be omplex and is we may able to s records	5	 Arrange a mee between the two to agree what fo would like the da when it is extrac ECINS to provi timeframe for co of migration word they are aware of involved, ensure record of to the date of cre Sentinel, not the are added in to be enable appropriation 	providers rmat we ata in ted. de mpletion k when of what's dates align eation on date they ECINS, to	1
	Key One Off Co	sts	Year 1	Year 2	Year 3	Year 4	Total
Option 2 Cost/Benefit Analysis	Direct Project Delive	ry Costs	£7,500 implementa tion cost £6,000 - £9,000 migration cost (if required) £7,500 locality specific training package (if required) Staff time for system updates, receiving training and	N/A	N/A	N/A	£21,000 - £23,000





	OPCC indicated it would be				
	Information Governanc e staff time supporting with drafting new system documentat ion £21,000 – £23,000	N/A	N/A	N/A	£21,000 – £23,000
Other Costs	Legal staff time to support with procuremen t process and contract arrangemen ts				
	ASB System Officer time to support:	N/A	N/A	N/A	N/A
Capital Expenditure	IT staff time to support with URL updates	N/A	N/A	N/A	N/A
	RRD work Or, Possible cost for outsourcing RRD work (cost unknown as yes as decision still to be made)				





Financial Benefits	Year 1	Year 2	Year 3	Year 4	Total
	£5,769.05 (if the OPCC covers the costs detailed in 'project delivery costs' above)	£5,769 .05*	£5,769.05*	£5,769.05*	£23,076.20*
Net Benefit Position	£5,769.05 (if the OPCC covers the costs detailed in 'project delivery costs' above)	£5,769 .05*	£5,769.05*	£5,769.05*	£23,076.20*

	Options Summary – Cost/Benefit Analysis							
	Direct Deliv	-	Capital Expenditur Other Cost		Total Ongoing	Total Financial	Payback (Year)	
	Resources	Other Costs	e		Costs	Benefits	(rear)	
Option 1 (Do Nothing)	RRD (staff time or cost for outsourcing work to data company) Update all system documentation (ASB System Officer time) System training required across partnership (user, ASB System Officer and Police trainer's time)	N/A	IT staff time to support with system updates	Legal staff time to support with reviewing outdated contract Information Governance staff time supporting with drafting new system documentation	£302,708.2*	N/A	N/A	
Option 2	As above	N/A	IT staff time to support with URL updates	Legal staff time to support with procurement process and contract arrangements	£273,632*	£23,076.20*	Year 1 onwards	

Full Business Case





		Information Governance staff time supporting with drafting new system documentation		

3. Financial Case

Financial Summary for Preferred Option	investment of £21,00 implementation, train deliver the investmen deliver the lowest lev The anticipated bene delivered (as evidend provide further signif - Improved partr - Improved partr - Improved ASB keying informa - Improved repor - Improved local - Improved syste - To develop the agencies/organ	and national information s em support partnership in turn improv	on migration co olus the £68,40 ter the first yea ould enable the Option 2 Sumr ership beyond o ctices artnership and sharing ving information	sts) primarily relatin 8 annual system co r, this option is expe following outcomes mary above) which v only financial benefi reduction in staff tir	g sts to ected to to be would ts: ne double
Resource required to implement	Resource type	Product(s) to be delivered	Estimated effort	Time period Start End date date	Cost £







preferred option	ASB System Governance and Operations Officer	of rel docu minin agree - Sup	port the production evant system mentation and num standards ements oport the coordinati rtnership training		12 days	ASAP after a transitio n is agreed		Staff time
	Legal Dept.	Support with developing contract Support with drafting new system documentation		2 days	ASAP after a transitio n is agreed		Staff time	
	Information Governance Dept.			ew	10 days	ASAP after a transitio n is agreed		Staff time
	Funding - Preferred Option							
	CostSources of FundingImplementation fees, localised training package and data migration fees		Year 1		Year 2	Year 3		Year 4
			OPCC	N/A	A	N/A	N/A	
	Annual system fee		ASB System Partnership		System tnership	ASB System Partnership		System mership





4. Commercial Case

Commercial Approach for Preferred Option	If it is agreed by the partnership to proceed with Option 2, discussions will be had to establish which partner would be best placed to procure the system Procurement would be for the ECINS system with ASB module. The contract would be between the system owners and the procuring organisation, but each partner would be equally responsible for the system, the data stored within it and any other agreements. If the partnership continues with the current contract agreement, the contract will be an annual rolling contract. Performance will be managed by the partnership and the ASB System Governance and Coordination Officer will be the Single Point of Contact between
option	

5. Management Case							
Implementatio n Approach	 Establish lead project officer within each organisation Agree who will procure the system Agree date to launch/go live with the system across the partnership Agree partnership recording practices/minimum standards Agree any partnership system interfaces Agree localised changes/ amendments to the system before implementation Agree training package (if this will be a funded LLR specific package or a general system training package) Agree training dates Develop partnership documentation set including ISA Deliver training to all users Consider having a launch event 						
Kov	Stakeholder	Why do they have an interest in the project?	What level of influence will they have on the success of the project? (H,M,L)				
Key stakeholders	Blaby District Council	Joint partner	н				
	Charnwood Borough Council	Joint partner	Н				
	Harborough District Council	Joint partner	Н				





	Hinckley and Bosworth Borough Council	Joint partner	н	
	Leicester City Council	Joint partner	н	
	Leicestershire County Council	Joint partner	Н	
	Leicestershire Police	Joint partner	Н	
	Melton Borough Council	Joint partner	Н	
	North-West Leicestershire District Council	Joint partner	н	
	Oadby and Wigston Borough Council	Joint partner	н	
	Rutland County Council	Joint partner	Н	
Implementatio n Impact Analysis	n Impact partners or other stakeholders e.g. voluntary group will be affected an system has increased data security when compared with the current s			





same as on the current system, however new partnership information sharing agreements will be required with regards to how data is shared.
IT Systems Will system(s) need replacing or updating The old ASB recording system will be replaced but this is not a physical system. ECINS just requires users to be using a modern browser for security reasons. Will existing links and interfaces be impacted Yes, but the impact will be minimal as the system is accessed online via URL.
Policies Are there any policies that will need to be reviewed and amended Yes, the partnership Risk Management and Accreditation Document Set – this includes the Information Sharing Agreement
Organisation Will the project impact on other parts of the organisation – It depends on the organisation, it may well benefit some organisations whose internal departments may choose to use the system to record their ASB. Improved and more accurate Police ASB data will be of benefit to a range of departments across partnership organisations. How will the project impact on the organisation and/or partnerships- As detailed in the full report - Improved partnership working, greater data capture in one location, improved recording practices, the opportunity for cross boarder information sharing, and the opportunity to maximise participation as there are no user licences fees and no limits on the number of organisations that can access the system.
Environmental Highlight the environmental implications of the project, both positive and negative. The ECINS Team provide training over Teams to reduce their carbon footprint.

* Costings for both systems are based on this year's figures, all future costs may be subject to inflation.

Person to Contact

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