Customer and Local Services Retention periods for information processed by the Business Hub – Back to Work Recruitment					
Records	Retention Period	Action by Department	Action by Jersey Archive		
Employers					
Insurance details for placements per employer	Until expiry or when superseded by new insurance documents (annually)	Delete from information system when expired			
Placement visit records by employer	Until expiry or when superseded by new visit documents (annually)	Delete from information system when expired			
Placement spreadsheet	2 years	Delete old data from spreadsheet			
Job Match and assessment centre event information	Until superseded by newer version	Delete previous version from Information system			
Licence conditions for employers	Retain copy of licence until expiry or when superseded	Delete licence on expiry or when superseded			
Vacancies					
Employer job vacancy online form	Until updated in SharePoint	Delete email copy of form			
Vacancy board applications	Archived on Information system after 1 month and retained for 1 year	Delete from Information system archive			
Employer job descriptions	1 year	Delete from Information system			
Employment Agencies					
Licence applications and certificates	Old applications & licences or un- renewed applications retained for 1 year	Scanned and /or paper licences & applications deleted from Information system / destroyed			
Log of applications per year	Ongoing	Do not delete			
Payment spreadsheet	1 year	Old data deleted from spreadsheet			
Redundancies					
Redundancy register	2 years from date of last proposed redundancy	Delete old data from spreadsheet			
Scanned redundancy notifications from employers	2 years from date of last proposed redundancy	Delete from Information system			

Incentives				
Guidelines	Until superceded by newer version	Delete previous version from information syster. Copy to Jersey Archive	Archive	
Payment Schedules	5 years	Delete old data from spreadsheet		
Client paperwork per incentive by employer	2 years	Delete from Information system		