Report on	Data Handling Policy (Access NI) Policy on the Recruitment of Ex-Offenders
Reporting Officer	Marissa Canavan, Director of Organisational Development
Contact Officer	Sinead McAleer

Is this report restricted for confidential business?	Yes		
If 'Yes', confirm below the exempt information category relied upon	No	х	

1.0	Purpose of Report
1.1	 To seek members approval for A Data Handling (Access NI) Policy for Mid Ulster District Council. A Policy on the Recruitment of Ex-Offenders for Mid Ulster District Council.
2.0	Background
2.1	Two policies/procedures for consideration:- Data Handling Policy (Access NI) and Policy on the Recruitment of Ex-Offenders Both are model templates and have been considered by the Human Resources Policy Working group and unions have been consulted.
3.0	Main Report
3.1	The aim of the Data Handling Policy (Access NI) is to ensure Mid Ulster District Council complies fully with Access NI's Code of Practice regarding the correct handling, use, storage, retention and disposal of Disclosure Applications and Disclosure Information & with its obligations under Data Protection Act 1998 & other relevant legislative requirements with regard to the safe handling, storage, retention and disposal of Disclosure Information.
	The aim of the Policy on the Recruitment of Ex-Offenders is to ensure Mid Ulster District Council undertakes to treat all applicants for positions fairly and not to discriminate unfairly or unlawfully against the subject of a Disclosure on the basis of conviction or other information received.
	Other Considerations
4.1	Financial & Human Resources Implications Financial: N/A Human: N/A

4.2	Equality and Good Relations Implications
	N/A
4.3	Risk Management Implications
	N/A
5.0	Recommendation(s)
5.1	 Members are asked to approve Data Handling (Access NI) Policy for Mid Ulster District Council. Policy on the Recruitment of Ex-Offenders for Mid Ulster District Council
6.0	Documents Attached & References
	Data Handling Policy (Access NI) Policy on the Recruitment of Ex-Offenders