Report on	Building Control Workload	
Date of Meeting	10 th March 2020	
Reporting Officer	William Wilkinson	

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 provide Members with an update on the workload analysis for Building Control across Mid-Ulster District Council.					
2.0	Background					
2.1	Building Control applications are received in three different forms:-					
	a Full Applications - submitted with detaile	ed working drawing	JS.			
	b Building Notices - minor work not usually requiring detailed plans, e.g. provision of insulation to roof space, etc.					
	c Regularisation Applications – where work has been carried out without an approval, an application must be submitted for retrospective approval.					
3.0	Main Report					
		February	Accumulative			
3.1	Workload Analysis	2020	2019/20			
	Total number of Applications	210	1813			
	Full plans applications received	76	721			
	Building Notices applications received	120	897			
	Regularisation applications received	14	195			
	Estimated value of works submitted	£19,767,388	£187,697,092			
	Number of inspections carried out by Building Control Officers	694	8862			

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	Commencements	117	1908			
	Domestic Dwellings	33	607			
	Domestic alterations and Extensions	71	1093			
	Non-Domestic work	13	208			
	Completions	102	1623			
	Domestic Dwellings	57	693			
	Domestic alterations and Extensions	41	822			
	Non-Domestic work	4	108			
	Property Certificates Received	158	1890			
4.0	Other Considerations	<u> </u>				
4.1	Financial, Human Resources & Risk Implications Financial: Within Current Resources					
	Human: Within Current Resources					
	Risk Management: None					
4.2	Screening & Impact Assessments					
	Equality & Good Relations Implications: None					
	Rural Needs Implications: None					
5.0	Recommendation(s)					
5.1	Members are requested to note the content of this report.					
6.0	Documents Attached & References					
6.1	Appendix 1 - List of significant applications re	eceived by Building	Control			