



Wigan Borough Council

What does the rule relate to?	Rule	Live example (before and after)
Textual data - Addresses	Addresses have been populated for all charges.	Before: Some charges would not contain a description of the land effected by the charge
		After: All charges have addresses or a geographic description of the effected land.
Textual data - Charge types and sub-categories	All charges in the register now contain a charge type and a sub-	Before: Subtype = miscellaneous
	category in accordance with the HMLR schema.	After:
		charge-type = Housing / buildings
		charge-sub-category = Works, repairs or authority action (Example of a previous miscellaneous part 4 charge)
Textual data - Originating	The originating authority for ancient	Before:
authority for Ancient Monuments	monuments is now set to "Historic England".	"Wigan Council" or left blank
		After:
		Historic England
Textual data - Originating authority	The originating authority name for Wigan will now reflect its legal title.	Before: Wigan Council
		After:
		Wigan Borough Council
Place of inspection for Planning charges	The charges relating to planning will now point to the online planning portal site.	Before: Planning, Places Directorate, Wigan Council, PO Box 100, Wigan, WN1 3DS
		After:
		https://www.wigan.gov.uk/Resident/Planning-and-Building-Control/index.aspx
Place of inspection for Ancient	Add a link to Historic England's	Before:
Monuments and Listed Buildings.	website for Ancient Monuments and Listed Building charges.	Blank
		After:
		https://historicengland.org.uk/listing/the-list/





Textual data – Local authority references	Some conditional planning charges dated before will contain two references: a planning reference and a TLC reference.	Now: Planning Ref: A/78/09083 TLC Ref: PT517345
Textual data – Financial charges	Where the interest rate and/ or	Before:
	value of the financial charge was missing. The charge now shows 0 as the amount and/or rate of interest.	After: 0
Spatial data	Every charge now has a spatial	N/A
	geometry.	