

REQU	JEST	17873	RE	ESPONSE
I am requesting information under the Freedom of Information Act 2000 regarding carriageway repairs in the council area. I would like to request the following data:				
fac wc	Do you use internal or external contractors to facilitate the following pothole repairs, patching works, pre patching and small scale resurfacing projects		1.	We use internal staff as standard practice with support from external contractors during peaks in the workloads such as in winter time when number of defects generally increase in number.
pa ⁻	What machinery do you use for pothole repairs, patching works, pre patching and small scale resurfacing works		2.	Small hand machinery such as rollers, breakers, wacker plates, abrasive wheels.
ave	How much do you spend per pothole repair on average via traditional methods and machinery repairs		3.	£85-£100
		n does it cost you to repair each identified n average?	4.	£85-£100
po	othole/pa	contact with a company for atching/pre-pathing repairs? if so who is actor with	5.	Bethell Group
	-	y years does this contract have left to run e/patching works	6.	Contractor is used via a framework agreement and can be called off as and when required. We are currently evaluating applicants from our own individual procurement exercise with the application deadline now ceased for highway reactive maintenance. This will be a 1 year contract with the option of 1+1 extensions.
		chinery have you reviewed/received a so speed up carriageway repairs	7.	We have trialled or had demos from a range of machines including the JCB 'Pothole Pro' and a number of electrical/battery powered tools from the likes of Makita and Stihl

8. How do you fund pothole & patching repairs, Capital or revenue, what is the split?
9. Do you use your own internal teams for Highways repairs? In relation to potholes/ patching and pre patching?
10. What frameworks do you call upon for additional machinery or operatives, in relation to Highway repairs?
10. Bolton Framework for additional resources as described in Q6 repairs?