Amended Charges

Service Area	Charge	Unit	Current Charge £	Proposed Charge 2021/22 £	Change %	Proposed date effective from	Discretionary or Statutory	VAT Class
Highways	Application fee for S278 works (non statutory works promoters) to book space on the highway.	Retrospective Permit		320.00	NEW	01/04/2021	Discretionary	NB
	Scaffolding Licences	Retrospective Licence	£225 + enforcement hourly rate	£250 + at cost staff time	11%	01/04/2021	Discretionary	NB
	Tower Scaffolding Licences/Cherry Picker / Small Lift	Retrospective Licence	£225 + enforcement hourly rate	£250 + at cost staff time	11%	01/04/2021	Discretionary	NB
On-Street Parking - Pay and Display	Henley 8am-6pm (excl. Sundays, B Hols.)	1 hour	0.60	0.80	33%	01/04/2021	Discretionary	NB
Planning Regulation	Charging administration fee for managing & monitoring S.106 agreements relating to planning permissions	Over £2,000,000	,	£12,000 plus 0.06% of any contribution in excess of £2m		01/04/2021	Discretionary	NB

Additional Charges

	2		Proposed Charge 2021/22	Proposed Charge 2022/23	Change	Proposed date	Discretionary or	VAT
Service Area	Charge	Unit	£	£	%	effective from	Statutory	Class
Highways	Local Lead Flood Authority PRE-APP 25-49 Dwellings	Additional Written Response		340.00	NEW	01/04/2021	Discretionary	SR
		Meeting/Site Visit + Additional Written Response		690.00	NEW	01/04/2021	Discretionary	SR
Travel Plans	Charging for monitoring of Travel Plan Guidance. Overall fee for the monitoring of the travel plan for a period of 5 years post occupation	Small developments (as defined in OCC travel plan document)	1,426.00	1,455.00	2%	01/04/2021	Discretionary	SR
		Large developments (as defined in OCC travel plan document)	2,346.00	2,395.00	2%	01/04/2021	Discretionary	SR
Planning Regulation		Meeting on site and follow-up written response		750.00	NEW	01/04/2021	Discretionary	NB
		Follow-up meeting		250.00	NEW	01/04/2021	Discretionary	NB
		Meeting on site and follow-up written response		1,500.00	NEW	01/04/2021	Discretionary	NB
		Follow-up meeting		250.00	NEW	01/04/2021	Discretionary	NB