## SOUTH DOWNS NATIONAL PARK AUTHORITY CAR OWNERSHIP PARKING DEMAND TOOL Ward 1 **District** Ward 2 T **District** Ward 3 **District** Ward Tempro Factor 2011-2033 District Tempro Factor 2011-2033 STAGE 2

Please input the ward name for your development location by double clicking in the box or click box and use the drop down menu to the right of the box. The spreadsheet will automatically show the District and Ward of this location. If the ward is not known please refer to

https://www.nomisweb.co.uk/reports/lmp/ward2011/c ontents.aspx and input postcode. Where Census data contains small samples for certain sized dwellings this is highlighted in red if <20, and green if <50 in the Total Demand column. In such cases, other wards should be selected to achieve a higher sample size, the tool allows for 3 wards. If there is still a low sample then the tool will automatically choose district/borough data.



## **GUIDANCE NOTE**

The Parking Demand Tool should be used reference to South Downs National Park A Guidance on Parking for Residential and N Residential Development SPD. The tool use 2011 Car Ownership and Tempro predicte to 2033 to predict residential developmen demand. The tool is not a definitive standa guide to the expected level of car ownershi more information please refer to the guida document or contact planningpolicy@southdowns.gov.uk.

Please input the unit type, tenure, num	ber of bedrooms, number	of units of that type and	l number of allocate	ed parking spaces

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DEVELOPMENT MIX				PARKING DEMA									
Ref.	Unit Type	Tenure	Habitable Rooms (Per Unit)	Bedrooms (Per Unit)	No. of Units (Total)	Spaces (Per Unit)		Allocated					Total
		<del> </del>	Omtj	<del>-</del>	-	+	ı	No.	per unit	Total	per unit	Total	Demand
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В													
С													
D													
Е						_							
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Total Parking Demand for Development

Spreadsheet tool developed by:



www.pelhamtransportconsulting.co.uk