ANNEX 1 EXAMPLE OF A DESIGNATED NEIGHBOURHOOD AREA SUPPLY CATEGORIES TEMPLATE

Designated Neighbourhood Area 'Z' including Town 'A' Housing Supply Category	Site Name	DPD Policy No	Parent application no	DNA 'Z' TOTAL	NOTES
LP Allocation	ааааааааааааа	9		350	
LP Allocation	bbbbbbbbbbbb	20		20	
LP Allocation	ccccccccccccc	11		5	
LP Allocation	ddddddddddd	17		30	Site straddles DNA boundaries
LP Allocation	eeeeeeeeeee	10		55	
NP Allocation (without planning permission)	kkkkkkkkkkkk	NP6		6	
NP ALLOCATION COMPLETED PRE 1/4/2020	ffffffffffffffffffffffffffffffffffffff	NP2		0	All completions pre 1/4/2020
Major Completions 01/04/2020 to 31/03/2023	qqqqqqqqqq		qq/qqqq/qqqq	10	All dwellings on site completed
Major Completions 01/04/2020 to 31/03/2023	УУУУУУУУУУУУУУУ		уу/уууу/уууу	217	Site partly completed
Minor Completions 01/04/2020 to 31/03/2023	rrrrrrrrrrrrrr		rr/rrr/rrr	8	
Minor Completions 01/04/2020 to 31/03/2023	SSSSSSSSSSSSSS		ss/ssss/sss	2	
Minor Completions 01/04/2020 to 31/03/2023	tttttttttttt		tt/tttt/ttt	1	
Major Commitments at 31/03/23	уууууууууууу		уу/уууу/уууу	82	Residue of site - forecast of future completions
Minor Commitments at 31/03/23	VVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVVV		vv/vvvv/vvv	5	
Minor Commitments at 31/03/23	wwwwww		ww/www/www	2	
PREFERRED OPTION 1 TOTAL				793	
	I				
Apportioned Windfall allowance	'Z' DNA			210	Apportioned district windfall allowance
REJECTED OPTION 2 TOTAL				1003	SUM of all supply forecast for delivery in plan period in 'Z' DNA

Notes: (1) LP Allocation site ddddddddddd - dwellings forecast at Town 'A' outside DNA 'Z' are NOT counted in the DNA Z total supply. (2) The red text relates to made Neighbourhood Plan allocations where all the completions were before the start of the plan period of the local plan, and therefore the supply from the site is nil for the purposed of the DNAHR calculation. (3) The template is for a fictitious town and sites. The numbers are only to illustrate how actual and forecast completions in supply categories are to be recorded/counted. There would be more major sites (10 or more dwellings) and many more minor sites (9 or less dwellings) than listed above. The DNA totals are the sum of the forecast completions in the plan period for the sites in the DNA in the relevant supply categories for the options shown.