Net SHLAA Results

	Deliverable Dwellings	Developable Dwellings				
	(within 5 yrs)	(6-10 yrs)	(11-15 yrs)	(15 yrs+)		
Sites that are suitable	1868	973	1042	70		
Sites which may be suitable	1091	8482	5749	3463		
Total	2959	9455	6791	3533		

<u>Dwellings included in Assessments but not included within the Net Results</u>

Reason for Discounting	Parish	Number of Dwellings	
Sites that form a small part of a larger site	Balderton Hawton Newark	623 100 249	
Sites which have planning permission	Balderton Clipstone Newark Norwell Ollerton Sutton on Trent	14 6 607 1 65 5	
Other reduction	Harby Winthorpe	54 110	
Total		1834	

Where sites form a small part of a larger site, only the total from the larger site has been included in order to prevent double counting.

Sites which already have the benefit of planning permission are monitored by the Council separately and have not been included in the results in order to prevent double counting.

Net SHLAA results by Parish

	Delive	Deliverable		Developable					
	(within 5 yrs)		(6-10 yrs)		(11-15 yrs)		(15 yrs+)		
	Suitable	May be Suitable	Suitable	May be Suitable	Suitable	May be Suitable	Suitable	May be Suitable	
Balderton	195		28	19		780		595	
Bilsthorpe	144			787	201	471			
Blidworth				413	21	88			
Clipstone	600		653	70	10	110			
Coddington				105	20	198			
Collingham	6		31	525		42			
Edwinstowe			11	677		324		86	
Elston				29	8	26			
Farndon				17					
Farnsfield				285		68			
Fernwood Land around Fernwood NAP 2C		350		750		750		1350	
Fiskerton cum				66					
Morton									
Harby				30					
Hawton – Land South of Newark NAP 2A		350		750		750		1250	
Lowdham				165					
Newark exc.	789	41	170	300	564	687	70	182	
Land East of Newark NAP 2B		350		750		500			
North Muskham				144					
Norwell	7			178					
Ollerton & Boughton	5		56	982	159	729			
Rainworth	122			405	54	111			
Southwell	122		24	303	5	28			
Sutton on			<u> </u>	452	, ,	32			
Trent				434		32			
				212					
Winthorns				64		55			
Winthorpe	1000	1001	072		1042		70	2462	
Total	1868	1091	973	8478	1042	5749	70	3463	

