

## LAA Overview East Midlands Area

### Sand & Gravel

MPA	LAA Provision (Mt p.a.)	10 year average 2003- 2012 (Mt)	surplus/(shortfall) (%)	SRA 2005-2020 (Mt p.a.)	Surplus/(shortfall) (%)
Derbyshire	1.16	1.16	0	1.49	(12)
Leicestershire	1.25	1.15	8	1.51	(17)
Lincolnshire	3.0	2.5	17	3.28	(8)
Northants	0.5	0.4	20	0.78	(49)
Nottinghamshire	3.04	2.89	5	3.81	(20)
East Midlands	8.95	8.1	10	10.87	(18)

The table above indicates that in all MPA areas adequate provision of sand and gravel is proposed in the LAAs to meet demand based on the past ten years average sales. In most areas a surplus is indicated.

However, proposed provision would be less than that set out in the 2005-2020 SRA in all areas. Therefore, if demand increased rapidly there could be a shortfall in supply unless measures are put in place to enable a prompt review and re-assessment of the base figures since these underpin landbank calculations and hence influence supply provision.

The greater the potential shortfall the greater the risk of under provision.

## Crushed Rock

MPA	LAA Provision (Mt p.a.)	10 year average 2003- 2012 (Mt)	surplus/(shortfall) (%)	SRA 2005-2020 (Mt p.a.)	Surplus/(shortfall) (%)
Derbyshire	7.37*	7.0	5	8.74	(16)
Peak District National Park	2.97*	3.3	(10)	4.05	(37)
Leicestershire & Rutland	at least 16.4	14.1	14	16.9	(3)
Lincolnshire	at least 1.1	0.7	36	1.1	0
Northants	0.39	0.29	26	0.3	23
Nottinghamshire	0.08	0.06	25	0.1	(20)
East Midlands	28.31	25.45	10	31.19	(9)

\* relative shares to progressively change to allow for run down of production from PDNP

The table above indicates that in all MPA areas except the PDNP adequate provision of crushed rock is proposed in the LAAs to meet demand based on the past ten years average sales. In all these areas a surplus is indicated. The lower provision in the PDNP is in accordance with the national aim to reduce mineral production in National Parks. The shortfall will be taken up by Derbyshire.

However, proposed provision would be less than that set out in the 2005-2020 SRA in all areas except Lincolnshire. Nevertheless, in all areas crushed rock landbanks are sufficiently large that there is little or no risk of supply constraints during the periods covered by the current LAAs and the Local Plans they inform.