# Leading on inclusion: planning effective provision

### **Objectives**

To support those who lead on or coordinate inclusion in their school in:

- developing their strategic approach to the management of inclusion;
- developing their middle management skills;
- understanding what provision maps are and why they are useful;
- developing a provision map for their own school, based on provision that has been shown to be effective;
- beginning to reduce bureaucracy in school.

#### Resources

Slides 3.22-3.34

Handouts 3.7-3.16

Examples of school provision maps from CD-ROM

Flipchart and marker pens

## Linked sessions

This session follows *Planning effective provision Session* 1 and links to the following professional development sessions in the Primary National Strategy *Leading on inclusion* materials.

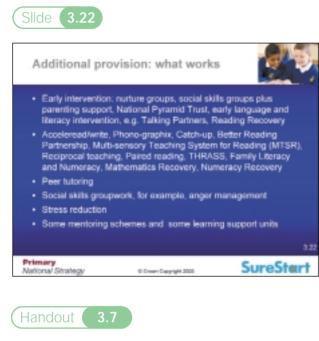
School self-evaluation Understanding and using data

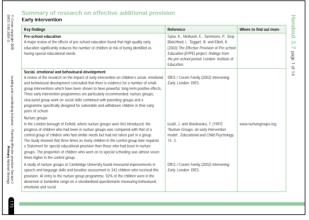
Session outline	
Evidence on what works	10 minutes
Beating bureaucracy	10 minutes
Monitoring and evaluating particular provisions	15 minutes
Evaluating and reviewing the provision map	15 minutes
Different types of provision map	15 minutes
Conclusion	10 minutes

#### Evidence on what works

#### 10 minutes

Use slide 3.22 to summarise the research on effective additional provision (over and above quality first teaching - Wave 1) for children with a range of additional needs. Handout 3.7 provides supporting information.





You will find a supplementary set of slides on the CD-ROM, which amplify the points on slide 3.22, for use if you have more time to give to discussion of the evidence on effective additional provision.

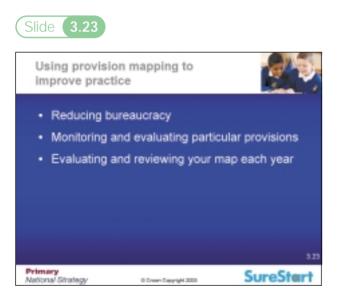
Conclude by recapping on the basic steps in provision mapping, and with a short discussion about when school leadership teams might put together their provision maps and how this might fit with the inclusion coordinator's /EMA coordinator's/SENCO's calendar (Handout 3.8).

A possible calendar for an inclu Autumn term	usion coordinator Throughout year	Spring and summer term
Hew well are we doing and how do we compare with initial schools? Inclusion coordination Analysis and interpret trends in progress of understate papts and groups. Analysis and interpret trends in the control transfer of dimensional control transfer to beer stating children and additional includual trends, e.g. (FPs. 5. Stree adcornes of analysis with leadership team, e.g. (1), and whole wall to achieves? <b>Wasta more should wall and school</b> <b>Wasta more should wall and school</b> <b>Wasta more should wall and school</b> <b>Posta interpret school</b> <b>Post</b>	Take action, monitor and review progress Reclarism conditions I exclusion conditions with the second second second second largests for children with additional media, moliciding appropriated Elementation of median and starts imm planning without progress of waterable individuals and groups across pair groups. Touside and of large stagest agress stagest agress stagest agress constrained progress of the second second stagest agress constrained progress of the second second second second second second to the quality and impact of inclusion bacteria in accouncies of the second interventions. I understaine praterio accounts of a different work and laschers planning and with discussions with helis in inclusive al childrents work and laschers planning aring with discussions with helis and planets of caress, in ordering planning of the overall second in on the method backers planning arises of the second on the second second second in one has the reading and impact of the second second in order barries and and backers planning along with discussions with helis and planets of caress, in order barries planning along the other planning along the interventions.	Planning for the next school yarr Historics constraints - Support 10 a wait the projection ends of challen in different groups, it the next school and the high school and school and the high of provision that an life but to end efficient - Werk with 10 and cole proteins to school improvement jain, contributing end con- trol for the research and projects - Of the encoder of the school and school and school and school and school - display and the school and school - display and school and school and - display and school and school and school - display and school and school and - display and school and school and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and school - display and

## **Beating bureaucracy**

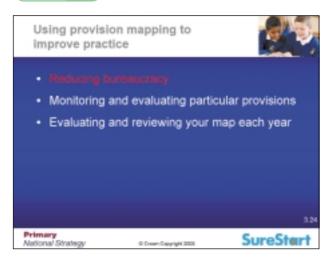
#### **10 minutes**

The session now moves into considering some further ways of using provision mapping to improve practice, overviewed in **slide 3.23**.



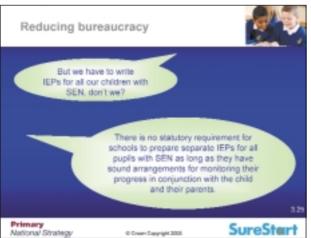
One of these uses, in the SEN field, is to develop maps as an alternative to writing large numbers of individual education plans for children with relatively common, low-level needs routinely met through group provisions such as Wave 3 literacy or mathematics interventions (**slide 3.24**). More and more schools are using this approach as SEN funding is increasingly delegated so that they do not have to 'prove' a case for additional funding from the LEA through elaborate paperwork.

#### Slide (3.24)



Some inclusion coordinators or SENCOs will need reassurance that such a step is consistent with national policy and the SEN Code of Practice (quoted on **slide 3.25**).





You may want also to refer to other recent guidance from the DfES, below.

#### **Individual Education Plans**

It is now government policy that IEPs are only one method by which schools can plan for pupils with SEN. They are not statutory and are merely one way of planning and recording the additional or different provision for a child with SEN and recording outcomes for individual pupils. Where schools have arrangements to plan individually for all pupils and record their progress – as will become more common with personalised learning – then IEPs may be unnecessary, The DfES will be promoting this view in order to cut down unnecessary paperwork and duplication. You will want to encourage debate about what might be lost if the needs of a child with SEN were to be met through a highlighted provision map rather than an IEP or individual behaviour plan.

The next activity is intended to support such a debate.

## Activity 4

#### (10 minutes)

Ask participants to work in pairs and highlight on **Handout 3.9** all the provision that one child with SEN (for example, William Burnett) receives. They should then discuss what they think this child's needs are and what a school might want to add to the highlighted provision map in order to fulfil the functions of an IEP. You might want to begin the activity with some discussion about these functions, for example, to set targets, to involve parents and carers, to record provision, to monitor progress and so on.

The task is described on slide 3.26.

Slide 3.26	$(\vdash$	landout	3.9
Activity	e Grown oopyright 2006 DES 1183-2005 G	Provision Wave 2 mathematics intervention Wave 3 Elteracy intervention	Year 4 Springboard mathematics 4 children to be identified through tracking but 7 Jamia, Jedan, Mary, Kalam, Ben Consequency for procespoption <sup>10</sup> with stadem news to the school. Consequence of procespoption <sup>10</sup> with stadem consected news reaching tracked more age peer tutors and parents - approx 18 didatem indexed on alleles operatives.
In pairs, consider one child with SEN from the case study school and highlight on the provision map all the provision he receives.	Loading and oce	Wave 3 mathematics intervention EMA provision Coordination programme One-to-one counselling for children with behavioural, emotional and social difficulties	Cadera more da d'ang Jorganing Shaleg Ware 3 maletidis with 4 chiblen William Barnett, Liam, Tantis, Sana Enadar and Tuce Pring Shaleg Ware 3 maletidis with 4 chiblen William Barnett, Jam, Tantis, Sana Smil group langange erichmerlödeskipment för chiblen at läter stages of kanning EAL Sana, Jamia, Mahammed Weekly Lucchine group plan home programme William Barnett, Adem, Jade Patrick, Maria
Discuss what you would need to add to this highlighted provision map in order to fulfil the	rđinating inclusion – Piarming efi	Small group work to develop social, emotional and behavioural skills One-to-one mentoring to increase aspirations/ engagement with learning In-class support Other	Cricle of Bench for Patrick and Marka Trank, William Paris, Astan William Barrott, Patrick, Tranis, Sara Uuchtmen Gab for patrick medicing heby with social stabilityisyoptung interactions: William Barrott, Skelby, Jankan, Lawy,
functions of an IEP.	Ni di ve provi sion Sessi an 2 Primary National Strating		Administration of a basis in restrict grange many sources and supported and exclusion variant materials, sourcey, answer, only, Administration of the source TA work with child with ASD on social society table
8.20 Primary Mational Strategy Count Surger Surger	19		

Take feedback from the activity. Ideas are likely to include:

- the active involvement of the child in setting and reviewing individual targets;
- a record of strategies that might be needed in class to help the child access the curriculum;
- the active involvement of parents or carers.

Explore these ideas with the group, to see if they can come up with alternative ways of meeting these helpful functions. They may, for example, describe existing good practice in their school through which every child sets their own personal targets and reviews them with their teacher. They might suggest ways of using parents' evenings and other

specially arranged meetings to discuss with parents and carers the provision the child is receiving and (using tracking data, for example) the impact on the child's progress. They may suggest that some additional information might need to be recorded to help the class teacher and additional adults remember useful access strategies and teaching styles for use in class. **Handout 3.10** is an example from one LEA.

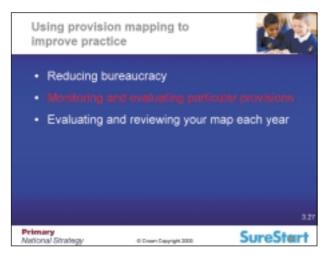


ame C.	DoB 9/6/95		Class 3J
chool Action	Date of IEP 1	2th December 2002	Date of review 4th April 2003
reas of need			
has needs in the area of literacy stem – 1c) Handwriting is poorly			1a/Numbers and the number
urriculum Differentiation - acc	ess strategies	and teaching styles	
onsider:			
supplementing print materials w	th diagrammati	c and pictorial material	
a peer reading buddy;			
extra adult support for reading a	nd scribing:		
provision of personal resource b	ox for mathema	tics (blocks, clear num	iber line);
recording using mind-mapping,	highlighting, sor	ting:	
increased access to ICT for reco	rding:		
use of a pencil grip.			
urricular targets		Review/Outcomes	
C will count on and back in 1s a 10s reliably.	nd		
C will form the letters $b,f,k,p,s$ and w clearly .	5, V		

#### Monitoring and evaluating particular provisions 15 minutes

**Slide 3.27** sets the scene for looking at ways in which provision maps can form the basis for monitoring and evaluation of impact.

Slide (3.27)



Give out **Handout 3.11**, an example of a monitoring proforma used in one school for TAs to record which children have attended a particular group intervention and any brief evidence of progress.

Record	l of In	terve	ntio	n P	rog	ram	me										
Please tick			d the si	ession	and a	dd any	evider	nce of	impact	on chi							
	Name of member of staff Name of intervention Session date:																
	ate:															Brief evaluation	
Name: John Brow			_	_		_	_	_	_	_	_	_	 	 		Brief evaluation	
John Brow	n			_			_	_	-	-	-						
	-		_	_			_	-	-	-	-				-		
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Another school's proforma (**Handout 3.12**) shows how evaluation of impact and assessment for learning can be built into provisions right from the start. The school uses these proformas to help them decide on and record the methods that will be used to evaluate progress over the course of the intervention. **Handout 3.13** shows an example of the subsequent monitoring and evaluation.

andout 3.12	page 1 of 1		Handout 3.1	3 page 1 of 1
Additional pro	vision		Additional p	rovision
Name of provision:	Social use of language programme	- I	Name of provision:	Paired reading
Lead person:	Debbie, Lorna	-	Lead person:	SENCO
Supported by:	Avis (speech and language therapist)	-	Supported by:	
Start date:	Each term	-	Start date:	Each term (from Sept 04)
ength of intervention:	1 lem	_	Length of intervention	
requency:	1 x per week	-	Frequency:	Daily with parent or carer or Year 6 child
Target group:	Reception - Year 4	_	Target group:	Years 3 and 4
Groupings:	Maximum 6	-	Groupings:	1:1
Named pupils:	Maximum o	-	Named pupils:	
Assessment method:	Teacher stating scalars supplied by speech and language therapoli, used before and after the intervention.		Assessment methor	Momilian Individual Reading Analysis before and after the Intervention

Emphasise here the importance of involving parents or carers and children in evaluating provision. Their views will provide essential qualitative information to complement quantitative information about actual progress.

The next activity invites participants to consider a range of methods for assessing children's progress.

#### Activity 5

#### (10 minutes)

Ask participants to work in pairs using **Handout 3.14**. They should highlight the assessment tools on the handout as indicated on **slide 3.28**.

3.28

Handout	3.14	

Attainment	English as an additional language
QCA optional tests for Years 4 and 5	A Language in Common (QCA)
Teacher – assessed NC sub-levels (Note: expected 'points' gain at least 3 points per year where W = 3 points, 1c = 7, 1b = 9, 1a = 11, 2c = 13, 2b = 15, 2a = 17, 3 = 21)	
Communication and interaction	Behaviour, emotional and social development
Renfrew language scales (Winslow)	The Boxall profile (AWCEBD)
Teaching Talking (NFER Nelson)	Goodman's strengths and difficulties questionnaire www.sdqinfo.com
Living Language (NFER Nelson)	Emotional literacy assessment and intervention (NFER-Nelson)
The AFASIC Language Checklists (LDA)	
Cognition and learning	
Literacy	Mathematics
Piecenter and progress check tools for NLS wave letterwitten: faity literary Seport, Additional Literary Seport, Futher Literary Seport Calerian eletteroad associatentis lake into Parity and Isoanda: a supplement to Progression Produce (Statistica) and An Observational Samy of Easy Literacy Antibiometh 3-7 years (M. Clay Literacy)	Tracking drank for MK-Bill Ware 2 manifermatics Intervention Materials from NHC <i>Using assess and review</i> lessons procking quadrations Rived to key digitations frequiption to Yater 8, a supple digitations frequiption to Yater 8, a supple dialoci Kandred Quajnositi, Part 9, Paral 9, Nodert & Stocyclino, Yater 9, Alexandred Kanger, Stock & Stocyclino, Yater 9, Stock Stock, Paral 9, Mathematics Stockholm Mathematics, Part 7, 49, years (MFTR Nixon) Trapel Mathematics, Part 4 - 5, 8-13 years (Hodder & Stocyclino)
Reading	Spelling
Individual Reading Analysis: 5–11 years (NFER Nelson) New Reading Analysis: 6–13 yrs (NFER Nelson)	Single Word Spelling Test: 6–14 years (NFER Nelson) British Spelling Test Series: 5 years – adult (NFER Nelson)
(wren version) Neale Analysis of Reading Ability: 6–13 years (NFER Nelson)	4 m m m m m m m



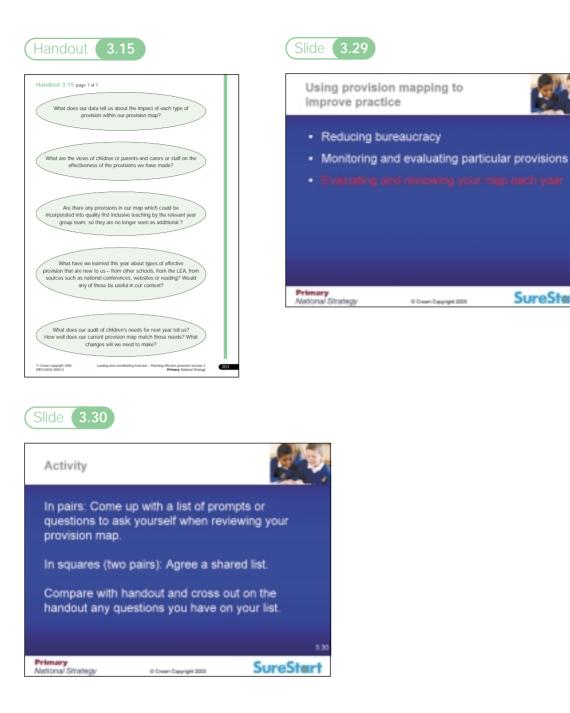
Take feedback on tools marked as amber by a number of participants. This will help you to decide what further information or support you may need to provide as follow-up to the session.

You could conclude this part of the session, if you wish, with an optional activity on reviewing and evaluating a provision map each year. Alternatively, you may want to give more time to the discussion of the different types of provision map which follows.

## C Optional activity 6

#### (15 minutes)

Ask participants to work first in pairs. The task (**slides 3.29** and **3.30**) is to generate a list of questions they would want to ask themselves when evaluating and reviewing one year's provision map in preparation for constructing the next. After 5 minutes they should join another pair and work together to agree a joint list. Give out **Handout 3.15** so that they can complete the task.



#### **15 minutes**

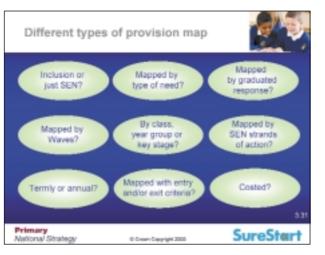
SureStart

Different types of provision map

Point out to the group that while so far they have looked at only one format for a provision map, schools trialling provision mapping have devised and used a number of different approaches to meet needs in their own unique context.

Slide 3.31 describes some of the decisions a school needs to make when deciding what approach or format to use.





You may want to select some of these and illustrate them with examples, drawing on those to be found in the School Examples section of the CD-ROM, or your own local examples. Participants could be asked to highlight advantages and disadvantages of the various formats, in the following activity.

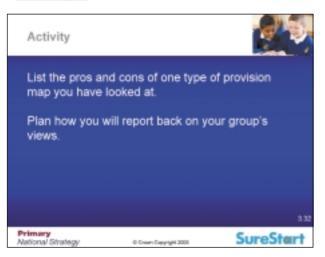
## C Activity 7

#### (10 minutes)

Ask participants, working in small groups, to list the pros and cons of the example(s) you have given them to look at (**slide 3.32**).

You might choose to use a number of different examples, giving one type to each group. Alternatively, all groups could look at one particular type.





When taking feedback, it may be important to highlight the advantages of mapping for all types of need rather than solely for SEN (**example 1** in the school examples). Mapping for all types of need helps to secure the efficient deployment of staff and allows for an overview, for any one child, of the range of provisions they access over time, so as to avoid duplication or repetition.

Mapping by type of special educational need (**example 2**) may fit with school philosophies which focus on individual children's impairments, but may not reflect the very different provision that children with the same pupil-level annual schools' census (PLASC) type of SEN may require.

Mapping by 'Wave' (**examples 2** and **3**) encourage staff to focus on quality inclusive first teaching as well as on additional provision. It can provide (**example 4**) a neat and helpful way of recording, over time, the provision a child has accessed, by colouring in the relevant segments of the chart. It may not, on its own, be sufficient to plan provision at whole-school level.

Mapping by graduated response (**example 5**) mirrors the SEN Code of Practice but may not add anything to strategic planning, which needs to focus largely on the school's responsibility for meeting needs from its own resources. Similar issues arise in relation to mapping by SEN Toolkit headings (**example 6**), which although encouraging thinking about assessment and appropriate groupings may produce a map more complex than is actually necessary to do the job of supporting whole-school planning for additional adult support.

Mapping by year group (**examples 6** and **10–12**) may be helpful in larger schools, providing clear information to the year group team, while in smaller schools or schools with relatively few children with additional needs, mapping by key stage (**example 2**) may be all that is needed.

Participants may well see term-by-term maps (**examples 7** and **8**) as an essential development to move towards, once their basic map is in place. Such models encourage schools to plan time-limited **interventions** over a period of one or two terms, rather than all-year round **support** for children – to plan provision for individual children that is 'an intervention, not a lifestyle'. You may want to highlight research which shows the impact of short, focused interventions (for example, the research reviews *What works for children with literacy difficulties* (DfES research report 380) and *What works for children with mathematical difficulties* (DfES research report 554) to support this point.

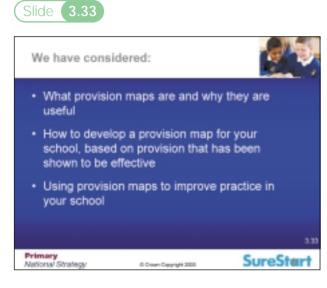
Participants are likely also to quickly see the advantages of provision maps that set out entry and exit criteria for particular interventions (**example 9**). These can provide the inclusion coordinator, EMA coordinator or SENCO with a management tool that enables them quickly to match provision to need in a transparent way based on clear prioritisation.

Finally, you could if you wish explore the advantages and disadvantages of provision maps that are costed (**examples10–12**). Further ideas to help you talk coordinators through the costing process can be found in the book *SEN and school improvement: practical strategies for raising standards*, by Jean Gross and Angela White (David Fulton, 2003).

#### Conclusion

#### **10 minutes**

Summarise the key points of the session, using **slide 3.33**.



Suggest that participants might want to record key points for their own action on **Handout 3.16**.

Handou	t 3.16 page 1 of 1	
Key point	s for action from this session	
What do I v	rant to do in my school in order to develop effective practice?	
•		
Who else d	o I need to involve in enabling this to happen?	
1.1		
÷		
How will I d	o thic?	
	a 101.41	
What is my	timescale for this to happen?	
÷		
How will I k	now I have been successful?	
1		

A set of briefing slides for a staff meeting is available for them to use (you will find these on the CD-ROM if required).

**Slide 3.34** invites a concluding discussion on steps the group as a whole might want to take to follow up the session. They might, for example, want to try out provision mapping in their own school and return to discuss the issues that arise. They might want

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to continue to work together in smaller networks or clusters. They might want support from coordinators who have already trialled the process, or from LEA services. They might want more information about particular types of provision, or the opportunity to follow up research or information using the website links provided on the CD-ROM.

Whatever focus is chosen, it is important that it comes from the group itself and involves opportunities for peer support, coaching and collective follow-up.



