SCHOOLS WEEK FRIDAY, MAY 15, 2015 SCHOOLSWEEK.CO.UK **EDITION 29 FRIDAY, MAY 15, 2015** 19 **GSCHOOLSWEEK**

Your guide to how SEN funding is calculated and allocated

@ANNMCGAURAN

The new funding structure for pupils with SEN in mainstream schools is now in place. How does it work? How, for instance, do schools secure the right budget to deliver high-impact outcomes and value for money?

■ ith the Institute of Fiscal Studies outlining in recent reports the significant cost pressures on school spending until 2020, school business managers and special needs coordinators (Sencos) will have a hard fight to secure the funding needed for SEN pupils.

Creating a simpler, fairer and transparent system was a coalition aim and an intention of the special educational needs and disability (SEND) reforms brought in from last September. Underpinned by the legislation in the

Children and Families Act 2014, the new

NOTIONAL SEN AND DEPRIVATION FUNDING

SEND code of practice emphasises "personcentred approaches" - with education. health and care plans (EHC plans) up to the age of 25 replacing statements of SEN for those aged up to 18.

> (pictured) believes the reforms and the funding changes dovetail to reflect a significantly more joined-up approach. Speaking at a

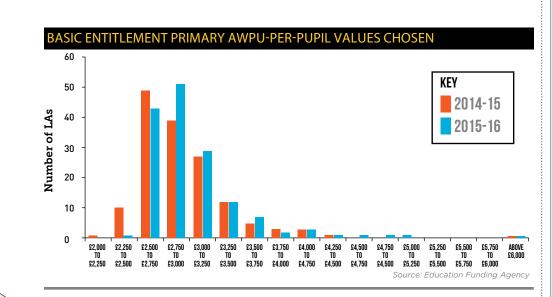
SEN consultant Anita Devi recent Optimus Education seminar, she outlined how SEN funding for mainstream schools is worked out from the dedicated

schools grant (DSG), the core of funding

given to local authorities (LAs).

EFA COMMISSIONING LOCAL AUTHO SCHOOLS EARLY YEARS HIGH NEEDS BLOCK BLOCK BLOCK ELEMENT 3 ELEMENT 1 ELEMENT 2 MAINTAINED SCHOOLS

SCHOOLS EARLY YEARS HIGH NEEDS BLOCK BLOCK ELEMENT 1 ELEMENT 2 ELEMENT 3 ACADEMIES



3 ELEMENTS OF MAINSTREAM SEN FUNDING

BASIC PER-PUPIL ENTITLEMENT (I.E. SCHOOL PLACE) HIGH-NEED, LOW INCIDENCE SEN (TOP UP FUNDING FOR SUPPORT NEEDS ABOVE £6,000)

5% of age weighted pupil unit

IDACI

LOOKED AFTER CHILDREN

EAL

LOW PRIOR ATTAINMENT

ADAPTED FROM RESEARCH BY BARNEY ANGLISS

USUALLY WITH STATEMENT OR EHCP

SUPPORT FOR

. NEEDS

10

93

FREE SCHOOL MEAL FUNDING

HOW DOES IT WORK?

WHERE DOES SEN FUNDING COME FROM?

Basic per-pupil entitlement

This is used to make general provision for all pupils in the school, including pupils with SEN, and goes directly to schools

It is the basic per pupil entitlement, with every pupil in a school attracting an amount called the age-weighted pupil unit (AWPU).

There has been a general belief that the amount of AWPU funding per pupil is about £4.000, but I As are permitted to choose different rates. The EFA's schools block funding formulae 2015/16 states LAs must specify a primary AWPU of at least £2,000 and key stage 3 and 4 AWPU values of at least £3,000. Most (81 per cent) of primary AWPUs are in the range of £2,500 to £3,250, although there are a few significant outliers of more than £4,000.

For key stage 3 AWPUs, 81 per cent of local authorities are allocating between £3,500 and £4,500 per pupil; for key stage 4 most (79 per cent) are allocating between £4,000 and £5,500 per pupil. Across all authorities, 76.2 per cent of funding is being allocated through basic

entitlement in 2015-2016.

The Department for Education's initial £4,000 AWPU assumption is therefore incorrect for many schools

Element 2:

Notional SEN budget

This is an additional amount of money to help make special educational provision meet the needs of children with SEND. It's called notional because schools can spend it in the way that they think is best. Like element 1, it goes directly to schools.

In their funding formulae for 2015-16, LAs specify what percentage of funding allocated through each factor contributes to the notional SEN budget. The government has recommended schools use the notional SEN budget to pay for up to £6,000 worth of special educational provision to meet a child's SEN.

Some 126 (83 per cent) of authorities are allocating between 5 and 15 per cent of schools block funding as notional SEN. Prior attainment is the most common

LA (ie, the authority where the pupil lives) to schools. It is provided from the high needs block element of the DSG, and aimed mainly, though not exclusively, at pupils with EHC plans. The government expects schools to

have spent at least £10,000 out of their core

and notional budget before this funding can

This is funding for high-need low-incidence

SEN that goes directly from the commissioning

contributing factor to notional SEN with 146 of

the 148 LAs featuring it in their formula. Most

authorities are also assigning a percentage of

their deprivation and basic entitlement funding

of the age-weighted pupil unit to be included in

into notional SEN. Some LAs expect 5 per cent

Schools can spend less or more than the

notional budget on SEN, Ms Devi says, "It is not

the notional SEN budget.

High needs block funding

Anita Devi says that for schools applying for short-term cash or funding not linked to EHC plans, "it makes sense to have spent up to the

"Some call it £6,000 (for element 2), because the government insists that element 1 equates to around £4,000 – but the element 1 range is between £2,000 and £8,000.

"If you are in an LA where you are getting £2,000 as element 1, then it would not be appropriate for the government to say you have to spend another £8,000 (before getting top-up funding). Some LAs have said that if vou can demonstrate element 2 at £6.000, then you will potentially get an amount of higher needs block funding." Some LAs are allocating the whole of the

high needs block funding to those with EHC plans, while other LAs are building SEN capacity by providing short-term funding for high needs pupils as well as funding EHC plans. In reality, Ms Devi says, "the law will stipulate that if a child has a need it has

MAXIMISING FUNDING, COSTING PROVISION - AND WHAT VALUE FOR MONEY LOOKS LIKE

What does SEN consultant Anita Devi think is the best way for schools to identify what they have provided up to the "£10.000 threshold"? She says the threshold embraces elements 1 and 2 of the funding and covers quality inclusive and personalised teaching of a whole class (including reasonable adjustments), short-term additional interventions (wave 2) and low-cost elements of wave 3 higher needs interventions. She says that if schools "align their provision management systems to the school improvement cycle, then it is relatively easy to evidence what is the core offer, and what has been provided additionally at wave 2 and 3 up to the £10,000 threshold".

Paul Newby (pictured) is headteacher and Senco at Brickhouse Primary School in Sandwell in the West Midlands. A quarter of the pupils at his school were on the SEN register in summer 2014.

He says schools can use provision mapping to cost provision and interventions to maximise funding. ensure value for money (VFM) and identify high-impact interventions. He uses it to provide an evidence base fully linked to money that can show how much "top up" funding a child requires.

In his view, schools must be able to articulate their SEN spend, and school business managers must make sure their Sencos have that information. "It's a collective senior leadership responsibility."

Costing provision involves analysing accountability, VFM, time and personnel The average intervention at the school runs for eight weeks - but might continue for two terms. This allows time to assess outcomes at the start and the end of the intervention. "VFM needs very clear investment points."

The focus has to be on linking data to impact. In his school, the most expensive interventions are one-to-one, and he

says he has had "more success with an f.8.22 phonics intervention". One-to-one support is only used with pupils with complex needs.

The school's provision maps include a three-tier system for the whole school, year group and individuals. Each intervention in the area of need - such as cognition and learning - is listed and costings collected for provision. The year group maps cover group size, frequency and cost, while the individual provision maps cost the wave 2 and 3 interventions

Impact is assessed using goal attainment setting (GAS), a common scale for assessment. The six-point scale of measurement runs from three where progress is higher than expected, to minus three - where progress is considerably below baseline. "If I see an intervention in two or three, it is clicking into the area of VFM."

Mr Newby says the class teacher must review what the pupil can do now that he or she couldn't do before. "Staff know they need to talk about what new skills they are seeing."

One-off spends, money for SEN that has "been top-sliced out" of the budget and the costs of external agencies must be included in the provision mapping, he adds



