FOI Support for Learning Allocation Formula 101003178631

Appendix

Funding model for PSA Support and Needs Analysis Form

The Needs Analysis Form identifies the individualised needs of pupils who are currently in the ESF system, and helps to ensure equity in the way that support is allocated and used.

The descriptions are highlighting the needs not the potential of the child. The statements are created not to categorise as A, B and C children, but to identify the types of (PSA) support required to meet needs. Child planning processes and solution oriented action planning is key to meeting additional support needs, and this funding model is only part of that process.

Every category on the Needs Analysis Master has been considered for each individual pupil with ESF, based on the information contained in the ESF forms and an A, B or C decision has been reached.

- A allocated 27.5 hours
- B allocated 15 hours
- C allocated 10 hours

In future these allocations will be considered by local moderation groups using the Needs Analysis Grid to make the **A**, **B**, **C** decisions or alterations. This will improve consistency and equity.

There is an understanding that for pupils with complex, lifelong needs, they will require an **A** allocation throughout their time in school but it is hoped that for other children there would be fluctuation from **B** to **C** and to greater independence as pupils develop and grow.

Please find below an example of a blank Needs Analysis form and case study examples of an A, B and C decision to aid your understanding of how your allocation has been derived.

For the last case study, the C allocation, please note the illustration of how the 10 hours can be used effectively.

Needs Analysis Form. (MASTER)

Pupil	A = 27.5 hours	B = 15 hours	C = 10 hours
	Profound and Complex	School within an school	Universal Support mostly
	Enhanced Provision	Targeted support	within mainstream
Personal care	A = Highest Level Care Need	B = Shared Care Need	I = Independent care
	Intimate Care:	Supervision/ support for:	No Care Protocols
	Hoisting/medical/feeding and	Toileting / toilet training	
	toileting	Lunchtime and breaks	
	Multi-agency and Allied Health	Some medical input.	
	Complex and Lifelong Personal	Promoting Independence	
	Care needs.	Significant Delay in managing Personal care	
Curriculum	A = Intensive sensory	B = Pre- early Curriculum	C= Curriculum for Excellence
	curriculum	Evidence of level 1/2	Mainstream differentiated
		achievement developing	
	Pre-early throughout school	Curricular Focus on independence	National 3,4,5 in senior phase
	Severe and Profound Curriculum	skills for life, well-being, social	
	Sensory and Physical based.	emotional communication.	Supported Transition into work /
	Curricular input from Allied	National 2: Literacy, Numeracy	FE
	Health Team	and life-skills in the senior phase	
	National 1 in senior phase.	Supported transition into work,	
	Transition into Adult Services	college or other placement.	
	A = Pre verbal – use of lifelong	B = Receptive language	C = Can learn in an Inclusive
Language and	communication aids.	Expressive language delay	communication environment.
Communication			
	ie PODD, AAC, voice output	Pre-verbal communication	Communication strategies and
	technology, eye gaze,	strategies being taught.	supports used.
	switches, intensive interaction	(visuals, PECs, now and next,	Social communication and
		Makaton, PODD)	interaction causes confusion
		Social communication and	and distress
		interaction skills significantly	
		delayed	
Distressed			
Distressed	A = High Safety Risk	B Occasional Safety Risk	C Low Risk
	A = High Safety Risk Frequent distress on a daily	B Occasional Safety Risk Distress managed with plans	C Low Risk C = Safe infrequent or no
	Frequent distress on a daily	Distress managed with plans	C = Safe infrequent or no
	Frequent distress on a daily basis, volatile in most settings.	Distress managed with plans protocols and taught	C = Safe infrequent or no
behaviour	Frequent distress on a daily basis, volatile in most settings. Robust intervention planning	Distress managed with plans protocols and taught	C = Safe infrequent or no
behaviour	Frequent distress on a daily basis, volatile in most settings. Robust intervention planning and supervision	Distress managed with plans protocols and taught strategies	C = Safe infrequent or no distress
behaviour	Frequent distress on a daily basis, volatile in most settings. Robust intervention planning and supervision Stage 3 – Multi-agency	Distress managed with plans protocols and taught strategies Stage 2 – Single agency with	C = Safe infrequent or no distress Stage 1 – Single agency Mainstream curriculum with
behaviour SEBN	Frequent distress on a daily basis, volatile in most settings. Robust intervention planning and supervision Stage 3 – Multi-agency intervention Alterative curriculum	Distress managed with plans protocols and taught strategies Stage 2 – Single agency with Support Adapted curriculum	C = Safe infrequent or no distress Stage 1 – Single agency Mainstream curriculum with strategies
behaviour	Frequent distress on a daily basis, volatile in most settings. Robust intervention planning and supervision Stage 3 – Multi-agency intervention Alterative curriculum A = Complex Global	Distress managed with plans protocols and taught strategies Stage 2 – Single agency with Support Adapted curriculum B = Moderate learning	C = Safe infrequent or no distress Stage 1 – Single agency Mainstream curriculum with strategies C = Specific Learning difficulty
behaviour SEBN Learning Need	Frequent distress on a dailybasis, volatile in most settings.Robust intervention planningand supervisionStage 3 – Multi-agencyinterventionAlterative curriculumA = Complex GlobalDevelopmental Delay	Distress managed with plans protocols and taught strategies Stage 2 – Single agency with Support Adapted curriculum B = Moderate learning Some developmental Delay	C = Safe infrequent or no distress Stage 1 – Single agency Mainstream curriculum with strategies C = Specific Learning difficulty Universal Support
behaviour SEBN Learning Need Medical and	Frequent distress on a daily basis, volatile in most settings. Robust intervention planning and supervision Stage 3 – Multi-agency intervention Alterative curriculum A = Complex Global Developmental Delay Recorded if diagnosed ASD, ADH	Distress managed with plans protocols and taught strategies Stage 2 – Single agency with Support Adapted curriculum B = Moderate learning Some developmental Delay D, CP, Downs syndrome,	C = Safe infrequent or no distress Stage 1 – Single agency Mainstream curriculum with strategies C = Specific Learning difficulty Universal Support PSA Allocation Decision
behaviour SEBN Learning Need	Frequent distress on a dailybasis, volatile in most settings.Robust intervention planningand supervisionStage 3 – Multi-agencyinterventionAlterative curriculumA = Complex GlobalDevelopmental Delay	Distress managed with plans protocols and taught strategies Stage 2 – Single agency with Support Adapted curriculum B = Moderate learning Some developmental Delay D, CP, Downs syndrome, conditions)	C = Safe infrequent or no distress Stage 1 – Single agency Mainstream curriculum with strategies C = Specific Learning difficulty Universal Support

Case Study A: Meera has complex Needs, Cerebral Palsy, Global Developmental Delay and requires personal care and support for all daily tasks

Pupil	A = 27.5 hours	B = 15 hours	C = 10 hours
Meera Jones	Profound and Complex	School within an school	Universal Support mostly
	Enhanced Provision - 44 pupils	Targeted support	within mainstream
Personal care	A = Highest Level Care Need	B = Shared Care Need	I = Independent care
	Intimate Care:	Supervision/ support for:	No Care Protocols
	Hoisting/medical/feeding and	Toileting / toilet training	
	toileting	Lunchtime and breaks	
	Multi-agency and Allied Health Complex and Lifelong Personal	Some medical input. Promoting Independence	
	Care needs.	Significant Delay in managing	
		Personal care	
Curriculum	A = Intensive sensory	B = Pre- early Curriculum	C= Curriculum for Excellence
	curriculum	Evidence of level 1/2	Mainstream differentiated
		achievement developing	
	Pre-early throughout school	Curricular Focus on	National 3,4,5 in senior phase
	Severe and Profound Curriculum	independence, Skills for life, well-	
	Sensory and Physical based.	being, social emotional	Supported Transition into work or
	Curricular input from Allied	communication.	Further Education
	Health Team National 1 in senior phase.	Predict N2: Literacy, Numeracy and life-skills in the senior phase	
	Transition into Adult Services	Supported transition into work,	
	Transition into Addit Scivices	college or other placement.	
	A = Pre verbal.	B = Receptive language	C = Can learn in an Inclusive
Language and	Use of lifelong	Expressive language delay	communication environment.
Communication	communication aids.		
	ie ACC, PODD, voice output	Pre-verbal communication	Communication strategies and
	technology, eye gaze,	strategies being taught.	supports used.
	switches, intensive interaction	(visuals, PECs, now and next,	Social communication and
	Social Communication and	Makaton, PODD)	interaction causes confusion
	Interaction lifelong delay	Social communication and	and distress
		interaction skills significantly	
Safety &	A = High Safety Risk	delayed B Occasional Safety Risk	C Low Risk
Distressed	Frequent distress on a daily	Distress managed with plans	C = Safe infrequent or no
behaviour	basis, volatile most settings	protocols and taught	distress
		strategies	
SEBN	Stage 3 – Multi-agency	Stage 2 – Single agency with	Stage 1 – Single agency
NA	intervention	Support	
	Alterative curriculum	Adapted curriculum	Mainstream curriculum with
	provision		strategies
Learning Need	A = Complex Global	B = Moderate learning	C = Specific Learning difficulty
	Developmental Delay	Some developmental Delay	Universal Support
Medical and	Complex Needs and Dystonic Ce	rebral Palsy.	PSA Allocation Decision
Complex			A B C
Diagnosis			

Case Study B

Jason has Autism, Dyspraxia and Global Developmental Delay. He is 9 years old. He wears nappies at night time and has an intimate care protocol to support toileting in school. He is learning phonics sounds and can add and subtract single digits with visual support. He is able to say a few words and follows a timetable using PECS symbols.

Pupil	A = 27.5 hours	B = 15 hours	C = 10 hours
Jason Jones	Profound and Complex	School within an school	Universal Support mostly
	Enhanced Provision	Targeted support	within mainstream
Personal care	A = Highest Level Care Need	B = Shared Care Need	I = Independent care
	Intimate Care: Hoisting/medical/feeding and toileting Multi-agency and Allied Health Complex and Lifelong Personal Care needs.	Supervision/ support for: Toileting / toilet training Lunchtime and breaks Some medical input. Promoting Independence Significant Delay in managing Personal care	No Care Protocols
Curriculum	A = Intensive sensory	B = Pre- early Curriculum	C= Curriculum for Excellence
	curriculum	Evidence of level 1/2 achievement developing	Mainstream differentiated
	Pre-early throughout school Severe and Profound Curriculum Sensory and Physical based. Curricular input from Allied Health Team National 1 in senior phase. Transition into Adult Services	Curricular Focus on independence skills for life, well-being, social emotional communication. National 2: Literacy, Numeracy and life-skills in the senior phase Supported transition into work, college or other placement.	National 3,4,5 in senior phase Supported Transition into work / FE
	A = Pre verbal – use of lifelong	B = Receptive language	C = Can learn in an Inclusive
Language and Communication	communication aids.	Expressive language delay	communication environment.
Communication	ie PODD, AAC, voice output technology, eye gaze, switches, intensive interaction	Pre-verbal communication strategies being taught. (visuals, PECs, now and next, Makaton, PODD) Social communication and interaction skills significantly delayed	Communication strategies and supports used. Social communication and interaction causes confusion and distress
Safety &	A = High Safety Risk	B Occasional Safety Risk	C Low Risk
Distressed behaviour	Frequent distress on a daily basis, volatile most settings	Distress managed with plans protocols and taught strategies	C = Safe infrequent or no distress
SEBN	Stage 3 – Multi-agency intervention	Stage 2 – Single agency with Support	Stage 1 – Single agency
	Alterative curriculum provision	Adapted curriculum	Mainstream curriculum with strategies
Learning Need	A = Complex Global Developmental Delay	B = Moderate learning Some developmental Delay	C = Specific Learning difficulty, Universal Support
Medical and Complex Diagnosis	Medical diagnosis of Autism and		PSA Allocation Decision A B C B C C

Case Study C

Douglas is in P 2 and has not engaged in his tasks in class for any sustained time. He will often run around and out of the class or hit out at his peers and staff. He works well on a 1-1 adult input away from his peers in a separate room but in class will not respond to any adults. Support strategies and protocols to manage his behaviour don't work and he presents as a risk to others and himself including fight or flight positions when triggered.

Pupil	A = 27.5 hours	B = 15 hours	C = 10 hours
	Profound and Complex	School within an school	Universal Support mostly
	Enhanced Provision	Targeted support	within mainstream
Personal care	A = Highest Level Care Need	B = Shared Care Need	I = Independent care
	Intimate Care: Hoisting/medical/feeding and toileting Multi-agency and Allied Health Complex and Lifelong Personal Care needs.	Supervision/ support for: Toileting / toilet training Lunchtime and breaks Some medical input. Promoting Independence Significant Delay in managing Personal care	No Care Protocols
Curriculum	A = Intensive sensory	B = Pre- early Curriculum	C= Curriculum for Excellence
	curriculum	Evidence of level 1/2 achievement developing	Mainstream differentiated
	Pre-early throughout school Severe and Profound Curriculum Sensory and Physical based. Curricular input from Allied Health Team National 1 in senior phase. Transition into Adult Services	Curricular Focus on independence skills for life, well-being, social emotional communication. National 2: Literacy, Numeracy and life-skills in the senior phase Supported transition into work, college or other placement.	National 3,4,5 in senior phase Supported Transition into work / FE
	A = Pre verbal – use of lifelong	B = Receptive language	C = Can learn in an Inclusive
Language and Communication	communication aids.	Expressive language delay	communication environment is able be understood and understand oral and written language
	ie PODD, AAC, voice output technology, eye gaze, switches, intensive interaction	Pre-verbal communication strategies being taught. (visuals, PECs, now and next, Makaton, PODD) Social communication and interaction skills significantly delayed	Communication strategies and supports used. *2 Social communication and interaction causes confusion and distress when presented as a demand or requirement
Safety &	A = High Safety Risk	B Occasional Safety Risk	C Low Risk
Distressed behaviour	Frequent distress on a daily basis, volatile most settings *1	Distress managed with plans protocols and taught strategies	C = Safe infrequent or no distress
SEBN	Stage 3 – Multi-agency	Stage 2 – Single agency with	Stage 1 – Single agency
	intervention	Support	
	Alterative curriculum provision	*3 Adapted curriculum	Mainstream curriculum with strategies
Learning Need	A = Complex Global Developmental Delay	B = Moderate learning Some developmental Delay	C = Specific Learning difficulty,

		C =* 4 Needs support to manage his emotions and communicate needs and responses
Medical and	No medical diagnosis.	PSA Allocation Decision
Complex Diagnosis	Family circumstances and observed developmental delay may be contributing factors giving rise to need for support.	AB <mark>C</mark>
Strategies And Resources	Use of Staffing Resources: Other Supports and Strategies	Planning tools
	 *1 Protocol in place with script and consistent response to manage *2&4 Targeted specialist input to embed alternative responses to distress and support self-regulation Blocked timed input *3 PSA 1-1 support in class for identified IEP targets daily 30mins *2 PSA play therapy input (supported by specialist for first 2 sessions) 30 mins x 2 weekly * 2 Break and lunchtime support for a block of time to support play and peer interaction and applying self-regulation daily 	 LPS IEP with a focus on relational approaches and feeling secure in the learning environment Child planning process