

Early Years Inclusion, High Needs & Equipment Funding Application Flowchart

Level 1 Inclusion	Level 2 High Needs	Equipment Request	'No' Decision
Fund	Funding	via EYIF form	
Step 1	Step 1	Step 1	
Child's details included	Child's details included	Child's details included	
Step 2	Step 2	Step 2	
Child is in a Solihull	Child is in a Solihull setting	Child is in a Solihull	
setting		setting and is a Solihull	
Step 3:	Step 3:	resident Step 3:	
Child is aged 3-4 years	Child is aged 2-4 years	Child is aged 2-4 years	Too young/old for specific
(EEF funding or	(EEF funding or exceptional	Child is aged 2-4 years	funding
exceptional case	case supported by a 0-25		School YR- not
indicated on application	SEND/ EY Team practitioner)		eligible
form)			Cligible
Children who are undergo	i Ding a Solihull EHCP		EHCP L2N
•	EHC plan will automatically be		funding is agreed
	do not need to submit an		through EHC
application to the panel to			panel [not EYIF]
Step 4:	Step 4:	Step 4	Lack of
The Graduated	The Graduated Approach	Application includes full	supporting
Approach document	document - need identified at a	quote from relevant	evidence
identifies need at level 1	higher level (L2).	professional	
https://www.solgrid.org.	If application is for L2 and L1 is		
uk/eyc/send/graduated-	evidenced application will be		
approach-incl-ehcp-	considered for L1 if age eligible		
process/			
Step 5: Clear cost/description of use of funding linked to need			Additional
Step 6: Clear history of the support so far and successes			evidence may be
· · ·			requested
Step 7:	Step 7:	Step 7:	
The form is signed by	The form is signed/ supported	The form is <u>signed</u> by 0-	
the parent	by the Area SENCO/0-25	25 SEND Team / Area	
04.0.0	SEND and parent	SENCO and parent	If the environment is
Step 8:	Step 8		If this evidence is
At least 1 <i>reviewed</i> plan	At least 2 <i>reviewed</i> plans are		not shared with
is provided	provided		the panel,
			settings will be asked to re-
			submit.
The plan has intended or	l Itcomes and clear markers for pro	aress and shows evidence	
	Targets are linked to need, chunke	-	
	to enable progress towards them		