Continuous Provision

Common Play Behaviours- Ouldoor Area

			SAND			
		CC	OMMON PLAY BEHAVIOU	IRS		
Behaviour	Dig	Sieve	Fill / Emply	Burying / Enclosing	Mould	Pour
EXCEEDING/	Large spades with purpose Choosing between different sized	Sieve for a purpose	Funnels Smaller containers Using different	More precise actions, smaller tools Enclosing for a	Using smaller tools to hone and shape (e.g. teaspoons, paintbrushes)	<mark>Use _funnels</mark> Good control
HIGH LEVEL	digging implements		implements to fill	purpose e.g. party of role play	Freestyle moulding	
	Large spades	Larger sieves	Recognise the terms	Explores how to make	Premade moulds	Pour into <mark>medium</mark>
	Team work	Team work	'full' and 'empty'	enclosure more	Talk about how to	<mark>necked container</mark>
DEVELOPING/			Emply with increasing	permanent e.g. pats	produce a good end	Increasing control
			control	down	result from a mould	
MID LEVEL					Modify premade	
					moulds	
	Large spades	Smaller sieves	Large containers	Large shovels	Use <mark>premade moulds</mark>	Pour into wider
	Hands	Noticing what	Empły by lipping			necked containers
	Increasing control	happens to the sand				from a shovel
EMERGENT		and why				

WATER						
COMMON PLAY BEHAVIOURS						
Behaviour	Clean	Measure	Fill / Empły	Transfer	Pour	
EXCEEDING/	Use well controlled gross motor movements to clean Clean well	Begin to understand that some containers hold more than others	Fill and empty different types of containers in different ways	Make decisions based on where they think water will fall	Pour from one container to another Develop control when	
HIGH LEVEL	Wring out different sized sponges and cloths Independence	Begin to measure capacity Use different size <mark>scoops,</mark> pipeltes, scoops, syringes	Choose a method to fill a container depending on its size	Jun Use different combinations of pipework to transfer water in	pouring with larger containers Use funnels for smaller	
				different ways Choose appropriate containers to pour from	containers	
	Use gross motor movements to clean	Compare how full and empty containers are	Experiment with filling large containers in	Experiment with different combinations to make	Develop control using larger containers with	
DEVELOPING/	Use different sized <mark>sponges and cloths</mark>	Transparent containers of different sizes	different ways Empty large containers	water fall differently Use large containers to	spouls	
MID LEVEL		Begin to use funnels Use language to describe how full/empty	Use the outdoor tap properly	pour water (e.g. water cans)		
EMERGENT	Use <mark>large sponges and</mark> <mark>cloths</mark>	Begin to use the language 'full' and 'empty' correctly Make different sized containers full or empty	Large containers Empty by tipping	Experiment with water spinners Explore pipework	Pour into wider necked containers from containers with a spout	
		J J J				

POND						
	COMMON PLAY BEHAVIOURS					
Behaviour	Observation	Safety	Caring for the natural world			
EXCEEDING/ HIGH LEVEL	Notice changes in the natural world (e.g. grogs) Talk about these changes using appropriate vocabulary Make observational drawings Draw on prior knowledge Ask questions	Explain to others what the sarety procedures are in the pond area Articulate why sarety procedures are necessary	Make links to previous knowledge of the natural world Articulate caring behaviours and reasons behind decisions			
DEVELOPING/ MID LEVEL	Begin to comment on changes in the natural world Offer comment on what they can see and what is happening now Make simple observational drawings Answer questions and begin to consider what they would like to know more about	Demonstrate understanding of safety procedures without direct instruction Begin to articulate why safety procedures are necessary	Begin to make links to previous knowledge of the natural world Demonstrate caring behaviours (e.g. clearing out leaves) Show an interest			
EMERGENT	Begin to comment on what they can see and what is happening now Talk to an adult about the natural world Answer simple questions	Follow adult instructions for safety procedures	Answer simple questions about the natural world			

		DRAMATIC PLAY				
COMMON PLAY BEHAVIOURS						
Behaviour	Imagination	Speaking and Listening	Building Relationships	Music		
	Invent, adapt or recount narratives with peers or a	Hold conversations with back and forth exchanges	Play in a group, building, extending and elaborating	Sing with others Make changes to music		
EXCEEDING/	teacher Introduce a sustained storyline	Use past, present and future tenses and con junctions	play ideas Initiale and keep play going	Use instruments to accompany singing		
HIGH LEVEL	Take on different roles Draw on real life experiences Act out familiar stories					
	Develop role play in less familiar contexts	Remember (unprompted) key ideas from a story	Show interest in others' play and begin to join in	Begin to tap out/play a rhythm using body percussion or		
DEVELOPING/	Use role play connected with familiar stories	Listen and respond to ideas expressed by others	Seek out others to share experiences	instruments Experiment with volume		
MID LEVEL	5	Use new vocabulary Use language to explore imaginary events Use language to imagine and recreate roles		Begin to sing along to rhythms		
	Play alone or alongside others Begin to develop imaginative	Recall stories in play Show interest in the lives of other people	Play alongside others Play cooperatively with a	Explore instruments and how they sound Listen to sounds with increased		
EMERGENT	expression	or events Begin to use new words in play Use talk to pretend that objects stand for something else.	familiar adult	Listen to sounds with increased attention Sing some songs		

		CONSTRU	CTION			
COMMON PLAY BEHAVIOURS						
Behaviour	Build	Design	Balance	Imagine	Collaborate	
EXCEEDING/	Build more complex structures to be used in role play	Talk about what they are building, how and why Have discussions with adults and	Explore different ways to balance resources Consider ways to make	Build large scale structures to serve imaginative role play Build storylines around and	Develop and improve designs collaboratively Discuss processes	
HIGH LEVEL	Use props, supports and different methods to join materials	other children Explain their plans to others	structures more stable	using these structures Good team work	Work together for a common purpose	
DEVELOPING/	Use a variety of materials when building Build different things	Begin to think in advance what they will build and what materials they will need	Explore what makes large structures less sturdy	Build large scale structures for a purpose	Play cooperatively alongside others Join in with others and allow	
MID LEVEL	using imagination		Begin to explore different ways to balance resources		others to join in with them Begin to bend to the will of others in play	
EMERGENT	Build with support Begin to build props to support role play	Consider what they will build in advance with support	Begin to balance different types of materials	Begin to create props for role play Indicate a simple storyline	Self-directed play Play alongside others Begin to moderate their feelings if something does not go as planned	

	GRC	DSS MOTOR				
COMMON PLAY BEHAVIOURS						
Behaviour	Movement	Climbing	Balance and Coordination			
	Move in a variely of ways e.g. jumping,	Climb quickly	Hop for longer periods			
EXCEEDING/	running, skipping etc. Move with precision and agility	Demonstrate good balance Show skill in climbing	Jump in different ways (one foot to two feet etc)			
	Demonstrate spatial awareness	Climb con fidently	Fall over in frequently			
HIGH LEVEL	Choose different ways to move	Uses alternate feet	JLJ			
	Experiment with different ways to move	Climb with increasing control and confidence	Develop skill in hopping and jumping			
	Begin to develop precision and agility	Climb more quickly	Experiment with jumping in different			
DEVELOPING/	Show some idea of spatial awareness	Develop climbing skills	ways			
MID LEVEL			Improve balance			
	Experiment with moving in a small variety	Climb with adult support	Begin to experiment with hopping and			
	of ways	Take time	jumping			
	Develop agility and spatial awareness	Assess the best route				
EMERGENT						

	GA	RDENING				
COMMON PLAY BEHAVIOURS						
Behaviour	Observation	Planting	Watering			
	Notice changes in the natural world (e.g. leaves on trees)	Discuss the necessary steps in planting Plant with independence- Find necessary	Recognise when plants might need watering			
EXCEEDING/	Talk about these changes using	equipment	Articulate why plants need water			
	appropriałe vocabulary	Talk about what plants need to stay healthy	Water with independence- Find			
HIGH LEVEL	Make observational drawings	Talk about why we do certain things	necessary equipment			
	Draw on prior knowledge					
	Ask questions					
	Begin to comment on changes in the	Follow adult instruction to plant correctly	Begin to articulate why plants need			
	natural world	Begin to talk about what plants need to stay	water			
DEVELOPING/	Offer comment on what they can see	healthy	Discuss what equipment will be			
	and what is happening now	Begin to talk about the necessary steps in planting	necessary			
MID LEVEL	Make simple observational drawings		Water with increasing independence			
	Answer questions and begin to consider		Use ouldoor lap properly			
	what they would like to know more					
	about					
	Begin to comment on what they can see	Follow step-by-step adult instruction	Follow step-by-step adult			
	and what is happening now	Plant under close supervision	instruction to assemble necessary			
	Talk to an adult about the natural		equipment			
EMERGENT	world		Show an interest in plants			
	Answer simple questions					