

**Playbuilder Programme Scoring Matrix**

Essential and Desirable																	
	Proposed Site Name	Ward	Current Standard/condition of site	Proposed Standard	Playbuilder Capital (£k)	D Is match funding available Match Funding £k	E Is it in area of need (GIS and SOA)?	E Is it in need of significant upgrade?	E Is it a new site?	E How will long term maintenance and inspection be funded	D Experience of similar projects?	E Who owns the land	E Will planning permission be required	D How will the consultation and engagement take place	E Who are your partners in the delivery of this initiative	E Who is the lead agency in the delivery of the project	E Proven willingness to comply with delivery criteria
1																	
2																	
3																	
4																	
5																	
6																	
<b>Successful projects will comply with the delivery criteria noted below ensuring sites demonstrate:</b>																	
1. Innovation and creativity									9 to 10 Meets all the essential and desirable criteria including further expansion and information 7 to 8 Meets all the essential and desirable criteria without further explanation or information 5 to 6 Part meets the essential and desirable criteria with further information and explanation 3 to 4 Part meets the essential and desirable criteria without further explanation or information 1 to 2 Does not meet the majority of the essential and desirable criteria 0 Does not meet any of the essential and desirable criteria								
2. Being Inclusive																	
3. How children, young people and families/adults participated in the design and location of the play area and how has their feedback informed the final plans.																	
4. How wedge structures and area committees informed the process.																	
5. How the site be attractive to 8-13year olds.																	
6. How the project relates to the DCSF design guide.																	
7. How the site provides physically active opportunities.																	
8. Open access for the community.																	