

Partnerships with Families Nominated Supervisor

NQS Element 6.1.2 Parents views are respected

Name of the person conducting the checklist:	Date: _		
Your practice			
Do you respond to families' suggestions/ queries quickly and professionally ie implement	O Yes	ONo	ONA
suggestions or explain why you haven't done so?			
Do you tell families about some activities in advance so they have opportunities to	O Yes	O No	ONA
provide feedback?			
Do you or educators tell families about any incidents involving their child as soon as	O Yes	O No	ONA
possible, and always before they collect their child?			
Do you invite families to participate in regular evaluations of their child's progress eg by	O Yes	O No	ONA
organising regular portfolio nights?			
Do you invite families to discuss any aspect of their child's learning and care with you at	O Yes	O No	ONA
any time, and make an appointment with them where required?			
Do your transition procedures involve discussion with families where children may be	O Yes	O No	ONA
moving to different rooms/groups?			
Educators' practice			
Is learning documentation displayed in a way which encourages families to contribute to	O Yes	O No	ONA
curriculum decision-making?			
Do you ensure educators work with families to try and implement consistent routines at	O Yes	O No	ONA
the service and home which ensure the rights of each child?			
Do you ensure educators regularly share information with families about their child's care	e OYes	O No	ONA
routines and progress against the learning outcomes?			
Do you ensure educators encourage families to participate in their child's learning eg by	O Yes	O No	ONA
sharing their culture or leading an activity related to their interest or job?			
Do you ensure educators implement a curriculum tailored to the needs, interests and	O Yes	O No	ONA
strengths of each child, and the values and learning expectations of their families?			
Have you or educators implemented specific strategies to facilitate shared decision-	O Yes	O No	ONA
making with families?			



Actions required		