

Early Learning and Childcare Facility Inspection Report

Type of Inspection: Renewal Inspection

Pursuant to section 21 of the *Early Childhood Services Act*, operators of licensed early learning and childcare facilities must post their most recent inspection report in a clearly visible and prominent place in the facility.

Name of operator	Licence N	umber			Inspection Date		
J. McGrath Holdings Inc. 2012578					October 17, 2023		
Facility Name					Telephone Number		
Greater Moncton School Of Discovery Preschool					(506) 857-5560		
Address				,			
135 MacBeath Avenue Moncton NB E1C 6Z8							
Name of Early Learning and Childcare Licensing Staff			Position Title				
Kelly Bezeau			Inspector				
Order for Compliance		Regulation		Date to be corrected		Date corrected	
24(1) For the purposes of subsection 20(1) of the Act, the following records and documents shall be maintained on the premises of a licensed facility: (c) staff member records that include (ii) the staff member's qualifications including the certificates or training referred to in paragraph 11(b) or (c). Comments: During the renewal inspection, the inspector observed the				Oct 3	1, 2023 eer of comp		
one of the staff's files. The operator added a c compliant.	opy of the le	etter o	of compl	etion ir	the staff f	ile. Deficiency is now	
General Comments							
During the renewal inspection, inspector observed indoor transitioning to the rest period. The inspector also observed observed the educators allowing the children to freely choosen to observed positive interactions between the education of the	ed the child lose the accators and the opport	dren : tivitie the c	going o es in wh children	utside nich the such	for a walk ey were ir as using p	k. Inspector Interested. Interested.	
original signed by							
Kelly Bezeau		October 17, 2023					
Signature of Early Learning and Childcare Licensing Staf	f Da	ate					
original signed by Jennifer Stoll Signature of Operator/Designate		ate	Ос	tober	17, 2023		
Signature of Operator/Designate	טכ	ลเษ					