CRIMINAL RECORD VERIFICATION Informed Consent Form

A. Personal Information				
Surname (last name):		Given names(s):		
Surname (last name) at birth:		Former name(s):		
Place of birth (City, Province/State, Country):				
Date of birth (YYYY-MM-DD): Sex (check one)				□ Male
Phone number(s):		Email address:		
Current Home Address				
r Street Apartment City Province/Territory/State Postal/ZIP code				
Previous Address(es) Within the Last 5 Years (attach additional page if necessary)				
B. Reason for the Criminal Record Verification				
Reason for Request (example: Employment – Employer – Job Title):				
Organization Requesting Search:				
Contact Name:		Contact Phone Numb	er:	
C. Informed Consent				
Fingerprint comparison which is the only true means by which to confirm if a criminal record exists in the National Repository of Criminal Records. POLICE INFORMATION SYSTEM(S) – I HEREBY CONSENT TO THE SEARCH OF police information systems, as part of a Police Information Check, which will consist of a search of the following systems (check applicable): CPIC investigative Data Bank Police Information Portal (PIP) OTHER:				
AUTHORIZATION AND WAIVER to provide a confirmation of criminal record or any police information. I certify that the information set out by me in this application is true and correct to the best of my ability. I consent to the release of the results of the criminal record checks to Xpera HRservices , located in Burnaby, Canada				
Signature of Applicant	Date		Signed at	
	Year – Month - Day			
			City	Province/Territory
D. Identification Verification	Physical Identity Verification		Flectronic I	dentity Verification
tnessing Agent's Name:		Identification Verified:		
tnessing Agent's Signature:		Type of Photo ID Viewed (Government Issued) & Secondary ID		

Name and location of the company where information will be stored in Canada: Xpera HRservices Burnaby, Canada

^{**}Information related to this criminal record check is collected, retained and disclosed in accordance with applicable privacy legislation. **