City of Winnipeg - Insect Control Branch Relocation Site Location Adjustment to Accommodate Planned Manitoba Infrastructure (MI) Interchange Conformance Table

	Conformance Table							
Clause	Title	Does the Proposed Site Adjustment Result in a Change to the Information Presented in the Original Project Description?	Change to Project Description	Effect of the Change on the Project's Environmental Impact				
	General Information and Contacts	No						
1.1	Nature of the Project and Proposed Location	No						
	Proponent Information	No						
1.2.1	Name of the Project	No						
	Name of the Proponent	No						
	Address of the Proponent	No						
	Chief Executive Officer	No						
1.2.5	Principal Contact Person	No						
1.3	Jurisdictions and Other Parties Consulted	No						
1.4	Environmental Assessment & Regulatory Requirements	No						
1.4.1	Canadian Environmental Assessment Act, 2012	No						
	Provincial Acts and Regulations	No						
	Municipal By-Laws	No						
1.4.4	Federal Permitting	No						
1.5	Regional Planning Context	No						
2.0	Danis de la fermaneira							
2.0	Project Information	N						
	PROJECT OVERVIEW	No No						
	PROVISIONS OF REGULATIONS DESIGNATING PHYSICAL ACTIVITIES	No No						
	PROJECT COMPONENTS AND ACTIVITIES	No No						
	Physical Works Associated with the Designated Project	No No						
	Aircraft Hangar and Heliport	No No						
	Operations Building	No						
	Warehouse Building	No No						
	Operations and Maintenance Activities	No No						
	Hazardous Materials	No No						
	Fuel and Chemical Storage	No						
	Aircraft Fueling Procedures	No						
	Aircraft Pesticide Loading Procedures	No						
	Pesticide Application Activities	No						
	Safety Equipment	No						
	Fire Alarm System and Emergency Response Plan	No						
	Anticipated Size and Capacity of the Designated Project	No						
	Project Components that are Expansions	No						
	Activities Incidental to the Designated Project	No						
2.4	EMISSIONS, DISCHARGES AND WASTES	No						
	Atmospheric Contaminant Emissions	No						
	Liquid Discharges	No						
2.4.3	Types of Waste and Disposal Plans	No						
2.5	PROJECT PHASES AND SCHEDULING	No						
2.5.1	Anticipated Scheduling	No						
2.5.2	Main Activities in Each Phase of the Designated Project	No						
2.5.3	Planning and Design	Yes	KGS Group undertook the investigations, assessments and tests described in this section at a location approximately 500 metres west of the proposed project site.	Despite the geotechnical investigations, flood protection assessment, Phase I Environmental Site Assessment, and hydrogeological testing being conducted at locations west of the proposed site location, this does not change the outcome of the environmental assessment. The influence of the above-noted investigations on the environmental assessment, and the anticipated result of a minor shift of the project location on the environmental assessment, are further discussed in 5.1.3 and 5.1.4 below. Shifting the location of the project footprint by the distance described does not change in the assessment of effects presented in the environmental assessment or the Project Description.				
2.5.4	Pre-Construction	No						
	Construction	No	-					
2.5.6	Operation and Maintenance	No	-					
3.0	PROJECT LOCATION	No						
3.1	LOCATION DESCRIPTION	No						
	Coordinates	Yes	Approximate centre coordinates: 49°47'9.59"N 97° 6'14.49"W	Changing the centre coordinates of the site location does not change in the assessment of effects presented in the environmental assessment or the Project Description.				
3.1.2	Site Maps/Plans	No						
3.1.3	Map of Regional Assessment Area	No						
3.1.4	Project Area Photographs	Yes	The photographs referenced in this clause are taken from the original site location, approximately 500 metres west of the new proposed project site. The new proposed project site is visible in Photo 2, approximately half the distance to the treeline at the horizon.	The photos presented in the Project Description are sufficient to describe the environment in the area where the proposed project is to be constructed, regardless of whether it is constructed immediately adjacent to St. Mary's Road or in a location slightly further east of St. Mary's Road. The photos were included for illustrative effect. Shifting the location of the project footprint as described does not change the assessment of effects presented in the environmental				
1				assessment or the Project Description.				

City of Winnipeg - Insect Control Branch Relocation Site Location Adjustment to Accommodate Planned Manitoba Infrastructure (MI) Interchange Conformance Table

850 metres from the new proposed project. 182. 182. 183. 183. 184. 185.		Conformance Table							
The interest three resident in growth would be appointed the proposed as a growth and a second in the late of the other growth and a proposed as a proposed	Clause	Title	Adjustment Result in a Change to the Information Presented in the Original	Change to Project Description					
3.21. Forest department of the project of the proje	3.1.5	Proximity of Designated Project	Yes	be approximately 700 metres, 800 metres, and 862 metres from the new proposed project site. Shifting the proposed project location to the east would mean that the proposed development would not border Ron Paul Nursery and the development would be surrounded by vacant agricultural field on all	east would result in the take-off and landing area of the proposed development being more than double the distance from the nearest three residential properties described in the Project Description. There would be an overall reduction in noise levels at the nearby residences and commercial developments as a result of the shift of the proposed project location due to an increase in the distance from the proposed project site. Shifting the location of the project footprint as described does not				
3.21. Zeroeg designations 40 3.22. Legal benefit productions 40 3.23. Legal and Resource Use 41 42. Land and Resource Use 43 43. May be a consistent of the country of the					on the local area is classified as minor, as noted in Section 5.1.2.1.				
3.2.1 Legal description 3.2.2 Lead and reference to the 100 months of the company	3.2	LAND AND WATER USE							
3.2.1 Legal description 3.2.2 Lead and reference to the 100 months of the company			No						
3.24 Land and Resource Use for Traditional Purpose No No House Control of Traditional Purpose No No No House Control of Traditional Purpose No No House No No House Control of Traditional Purpose No No House Control of Traditional Purpo									
2.2.4. Lend and Resources Used for Traditional Purposes 6.0 COVERNATION PROJECTION 1 No									
4.1 PRIVACEA SUPPORT 1.1 PRIVACEA SUPPORT 1.2 PRIVACE STATE STAT									
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4.3.3 Species at 18th Act 1.3.2 Species to 18th Act 1.5.1 Contact and March Contact and Act Country 1.5.1 Contact and March Contact and Act Country 1.5.1.2 Contact and March Country 1.5.1.2 Effects from Noise 1.5.1.2 Effects from Noise 1.5.1.3 Solis and Geology 1.5.1.3 Solis and Geology 1.5.1.3 Contact and March Country 1.5.1.4 Country 1.5.1.5 Countr		FEDERAL LAND	No						
4.3.3 Species at 18th Act 1.3.2 Species to 18th Act 1.5.1 Contact and March Contact and Act Country 1.5.1 Contact and March Contact and Act Country 1.5.1.2 Contact and March Country 1.5.1.2 Effects from Noise 1.5.1.2 Effects from Noise 1.5.1.3 Solis and Geology 1.5.1.3 Solis and Geology 1.5.1.3 Contact and March Country 1.5.1.4 Country 1.5.1.5 Countr	4.3	FEDERAL PERMITS, LICENSES AND AUTHORIZATIONS	No						
6.0 SAVINDOMESTAL EFFECTS No 5.1 SUPPOSED ALTERIOR AND EFFECTS NO 5.1 SUPPOSED ALTERIOR AND EFFECTS NO 5.1.1 CITIES and AT Quality NO 5.1.2 CITIES and AT Quality NO 5.1.2 CITIES from Noise 74s The effects and level of aftership described in the Project Description, Nowever the impact of the proposed size location. The effects and level of aftership described in the Project Description, Nowever the impact of the effect of the project control levels in the control of the effect of the project of the size on neighboring residents and businesses would be reduced as a result of the sill in the location of the proposed size location. 5.1.3 Soals and Geology 74s Description of the effect of the project on the location of the proposed size location. 85 Soals and Geology 85 Soals and Geology 86 Soals and Geology 80 Demetre west of the new proposed project of in entire interestingation is believe to the effect of the project of the project of the size in the location of the proposed project of the effect of the project of project on interest in the location of the proposed project of the interesting the distance from the ready project of project on the interesting the distance from the ready project of project on the ready project of project on the location of the project on the location of the project of project on the location of the project of project on the ready project of project on the location of the project on the location of the project of project on the ready project of project on the location of the project on the location of the project on the project on the location of the project on the project on the project on the location of t									
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The test wells described in paragraph three were drilled approximately 5.00 metres west of a shift in the proposed project location. The groundwater aquifer conditions and quality encountered at the drill locations are typical of the region, and are believed to be representative of the new proposed project site. Shifting the proposed project site as described does not change the assessment of effects presented in the environmental assessment of the Project Description. Shifting the location of the proposed project site as described does not change the assessment of effects presented in the environmental assessment of the proposed project site as described does not affect local overland drainage plans. Run-off from the project morthwest of the new proposed project Site. The Red River is approximately 1,000 metres will still be directed to and controlled by various ditches along roadways in the City of Winnipeg and will continue to discharge into the Red River. Shifting the location of the proposed project site as described does not affect local overland drainage plans. Run-off from the project morthwest of the new proposed project Site. Shifting the location of the proposed project site as described does not affect local overland drainage plans. Run-off from the project will still be directed to and controlled by various ditches along roadways in the City of Winnipeg and will continue to discharge into the Red River. Shifting the proposed project site as described does not change the assessment of effects presented in the environmental assessment of the Project Description. Shifting the proposed project site as described does not change the assessment of effects presented in the environmental assessment of the Project Description. Shifting the proposed project site as described does not change the assessment of the Red River. Shifting the proposed project site as described does not change the assessment of the Red River. Shifting the proposed project site as described does not change the project plant	5.1.3	Soils and Geology	Yes	paragraph two was conducted approximately 500 metres west of the new proposed project	to be representative of the new project location. The stratigraphy of the soil at the proposed project site does not change the assessment of effects presented in the environmental				
The test wells described in paragraph three were drilled approximately 500 metres west of a shift in the proposed project tosticn. The groundwater aquifer conditions and quality encountered at the drill locations are typical of the region, and are believed to be representative of the new proposed project site. 5.1.4 Effects on Groundwater 5.1.5 Surface Water No The Red River is approximately 500 metres west of the expression of effects presented in the environmental assessment of the the project Description. Shifting the proposed project site as described does not change the assessment of effects presented in the environmental assessment of effects presen	5.1.3.	Effects on Soils and Geology	No						
5.1.4. Effects on Groundwater No Yes The Red River is approximately 1,000 metres northwest of the new proposed project Site. The Red River is approximately 1,000 metres northwest of the new proposed project Site. The Red River is approximately 1,000 metres northwest of the new proposed project Site. Surface Water No 5.1.5. Effects on Surface Water No 5.1.6. Vegetation, Mammals and Amphibians No 5.1.6. Negelites and Amphibians No 5.1.6. Reptiles and Fish Habitat No 5.2.1 Fish and Fish Habitat No 5.2.2 Migratory Birds No Mo South of the proposed project site as described does not change the assessment of effects presented in the environmental assessment of the Project Description. No South of the proposed project site as described does not change the assessment of effects presented in the environmental assessment of the Project Description. No South of the Red River is approximately 1,000 metres northwest of the new proposed project Site. Shifting the location of the proposed project site as described does not change the assessment of the Red River. Shifting the proposed project site as described does not change the assessment of the Project Description. Shifting the proposed project Site.				were drilled approximately 500 metres west of	result of a shift in the proposed project location. The groundwater aquifer conditions and quality encountered at the drill locations are typical of the region, and are believed to be representative of the new proposed project location. Shifting the proposed project site as described does not change the assessment of effects presented in the environmental assessment or				
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5.2.2 Migratory Birds No 5.2.2. Effects on Migratory Birds No									
5.2.2 Effects on Migratory Birds No									
5.3 POTENTIAL CHANGES ON FEDERAL AND ADJACENT LANDS No									
	5.3	POTENTIAL CHANGES ON FEDERAL AND ADJACENT LANDS	No						

City of Winnipeg - Insect Control Branch Relocation Site Location Adjustment to Accommodate Planned Manitoba Infrastructure (MI) Interchange Conformance Table

		Conform	ance Table	
Clause	Title	Does the Proposed Site Adjustment Result in a Change to the Information Presented in the Original Project Description?	Change to Project Description	Effect of the Change on the Project's Environmental Impact
5.4	POTENTIAL EFFECTS ON ABORIGINAL PEOPLES FROM ENVIRONMENT CHANGES	Yes	KGS Group requested information from Heritage Resource Branch for the location approximately 500 metres west of the proposed project site.	The proposed project site location lies within the same existing cultivated agricultural field. There are no known archaeological or heritage resources at the originally proposed project location. Further, the procedure described in the Project Description will still apply at the new site: in the event of a discovery of an archaeological/heritage resource during project construction, activity at that section of the project will be temporarily postponed and the area cordoned off until the item encountered can be examined by an appropriately trained individual.
				The effects of the project on archaeological/heritage resources will not change as a result of the proposed shift in the proposed project location.
6.0	ENGAGEMENT AND CONSULTATION WITH ABORIGINAL GROUPS	No		
	INTERESTED AND POTENTIALLY AFFECTED ABORIGINAL			
6.1	COMMUNITIES	No		
6.2	ENGAGEMENT ACTIVITIES WITH ABORIGINAL COMMUNITIES AND GROUPS	No		
6.3	KEY COMMENTS	No		
6.4	NEXT STEPS IN ENGAGEMENT AND INFORMATION GATHERING	No		
7.0	CONSULTATION WITH THE PUBLIC AND OTHER PARTIES	No		
7.1	OVERVIEW OF COMMENTS FROM THE PUBLIC AND OTHER PARTIES	No		
7.2	PROPOSED STAKEHOLDER CONSULTATION ACTIVITIES	No		
7.3	CONSULTATION WITH REGULATORY AUTHORITIES	No		
7.3.1	NAV Canada	No		
7.3.2	Transport Canada	No		
8.0	REFERENCES	No		
9.0	STATEMENT OF LIMITATIONS AND CONDITIONS	No		
9.1	THIRD PARTY USE OF REPORT	No		
9.2	ENVIRONMENTAL STATEMENT OF LIMITATIONS	No		
Tables				
Table 1	Insect Control Branch Helicopter Flying Hours	No		
Table 2	Fuel Usage and Estimated CO2e	No		
Table 3	First Nation Lands Within the Regional Assessment Area	Yes	Distances to select First Nation Lands could vary by up to 0.5 kilometres.	None of the four First Nations communities listed in Table 3 are affected by the Insect Control Branch operations and there will be no change in effect as a result of the proposed shift in the proposed project location.
Table 4	First Nation Lands Beyond the Regional Assessment Area	Yes	Distances to select First Nation Lands could vary by up to 0.5 kilometres.	None of the four First Nations communities listed in Table 3 are affected by the Insect Control Branch operations and there will be no change in effect as a result of the proposed shift in the proposed project location.
Table 5	Proximity of Project to Villages, Towns and Cities	Yes	Distances to select Villages, Towns and Cities could vary by up to 0.5 kilometres.	None of the 51 communities listed in Table 5 are affected by the existing Insect Control Branch operations and there will be no change as a result of the proposed shift in the proposed project location.
Table 6	Manitoba Ambient Air Quality Data (2013), Station No. 9119	No		
Table 7	Migratory Birds Found in Manitoba Breeding Bird Region 3, Square 14PA31	No		
	14FA31			
Figures				
Figure 1	Regional Assessment Area	No	Figure 02 is now at 1 ft 1 miles	
Figure 2	Site Location	Yes	Figure 02 is now out of date. The attached Figure 03 shows the location of the proposed project site relative to the location described in	The changes shown in Figure 03 (i.e. shift of the proposed project location) do not change the assessment of effects presented in the environmental assessment or the Project Description.
1			the Project Description.	environmental assessment of the Project Description.
Appendices				environmental assessment of the Project Description.
Appendices Appendix A	Preliminary Architectural Drawings	Yes		The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the
Appendix A	,	Yes	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix A Appendix B	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill	No	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix A Appendix B Appendix C	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill Response Safe Work Practice	No No	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix A Appendix B Appendix C Appendix D	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill Response Safe Work Practice Chemical and Biological Substances List	No No No	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix A Appendix B Appendix C	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill Response Safe Work Practice Chemical and Biological Substances List	No No	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix A Appendix B Appendix C Appendix D Appendix E Appendix F	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill Response Safe Work Practice Chemical and Biological Substances List Maintenance and Cleaning Chemicals Heliport Emergency Response Plan	No No No No	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix A Appendix B Appendix C Appendix E Appendix E Appendix A Appendix G Appendix G	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill Response Safe Work Practice Chemical and Biological Substances List Maintenance and Cleaning Chemicals Heliport Emergency Response Plan Fire Safety Plan and City of Winnipeg Fire Drill Procedure Government Correspondence	NO NO NO NO NO NO NO	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix A Appendix C Appendix C Appendix C Appendix E Appendix F Appendix G Appendix G Appendix H Appendix I	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill Response Safe Work Practice Chemical and Biological Substances List Maintenance and Cleaning Chemicals Heliport Emergency Response Plan Fire Safety Plan and City of Winnipeg Fire Drill Procedure Government Correspondence Photo log	NO	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental
Appendix B Appendix C Appendix C Appendix C Appendix F Appendix F Appendix G Appendix H Appendix H Appendix H Appendix I	Manitoba Sustainable Development Information Bulletins Chemical Handling Protocol, Safe Work Procedures And Spill Response Safe Work Practice Chemical and Biological Substances List Maintenance and Cleaning Chemicals Heliport Emergency Response Plan Fire Safety Plan and City of Winnipeg Fire Drill Procedure Government Correspondence Photo log Status of Title	NO NO NO NO NO NO NO	the Project Description. The keyplan on A1.0 is out of date and refers to the original site location. There are no other	The preliminary architectural drawings provided in Appendix A are preliminary and are not meant for construction as indicated in the title block of the drawings. Shifting the location of the project footprint as described would not change the assessment of effects presented in the environmental