APPENDIX E:

EQUIPMENT FORMS



NAV CANADA file N°./ Ref N°		Transport Canad	a File N° / Ref I	۷°					
GENERAL INFORMATION	I				ļ				
Structure - Company/Owner Name:				Contact	Perso	n:			
Address:				City: Prov: BC		Prov: BC	Postal Code:		
Tel: Cell: Email:			Email:						
Crane Company/Applicant:				Contact Person:					
Address:				City: Prov: BC		Prov: BC	Postal Code:		
Tel:	Cell:		Email:				I	1	
DETAILS OF PROPOSAL	-								
 Please provide the da For geographic coord For ground elevation 	linates, prov	ride <u>up to</u> four (4) decimal pla	ces of a s					
Project Identification:				Nearest Town:					
Street Address, etc.:				Province: BC					
Degrees Minutes Seconds Degrees Minutes Seconds Geographic Coordinates of Site in NAD 83: Lat. N / Long. W / For submissions containing more than one set of coordinates, please complete the Multiple Obstacle Template and return in Excel format. Excel format.				Seconds DNS					
Crane Type:				New Structure? Yes No Type of Structure:					
			A . (A. Ground Elevation (Above Sea Level)			∏ft ∏m		
			В. 3	B. Structure Height (Above Ground Level)					
				C. Maximum Crane Height (Above Ground Level)					
		D. 1	D. Maximum Elevation (A + C)			ftm			
		E. S	E. Swing Radius				∏ft ∏m		
Note: For Luffing crane, we require the height of the crane at rest. If installation and/or dismantlement crane exceed the height of the operating crane, this height is required.				uired.					
Proposed Construction Start Date: 19-Jul-21			Tim	Times if Daily use: From hrs To: hrs					
Approximate Duration of Construction:			If T	If Temporary Structure, indicate Removal Date: Select					

O commentaria					
Comments:					
Known co-location with/on NAV CANADA Site: Yes					
A Third-Party Submission Form may be required for complex applications, fee applicable.					

Applicant/Representative Signature	Print Name	Date
		12-Apr-21
Acknowledgement of reading Detailed Land Use Pro	posal Guidelines (Submitter's Initials)	

For a detailed description on NAV CANADA's requirements and additional information, refer to the NAV CANADA website at <u>www.navcanada.ca</u> > Aeronautical Information > <u>Land Use Program</u>.

NAV CANADA's land use evaluation is based on information known as of the date of this letter and is valid for a period of up to 18 months, subject to any legislative changes impacting land use submissions. Our assessment is limited to the impact of the proposed physical structure on the air navigation system and installations; it neither constitutes nor replaces any approvals or permits required by Transport Canada, other Federal Government departments, Provincial or Municipal land use authorities or any other agency from which approval is required. Innovation, Science and Economic Development Canada addresses any spectrum management issues that may arise from your proposal and consults with NAV CANADA Engineering as deemed necessary.

Please submit by email to <u>landuse@navcanada.ca</u>



File Information						
NC File No	TC File No		Proponent File No			
21-1757			CYZT - Keogh Bridge Replacement (3675 Byng Rd)			
To:NAV CANADA, Land Use 1601 Tom Roberts Ave. Ottawa, ON K1V 1E5 Email: landuse@navcanada.ca 		From:	Mr. Jason Tran Transport Canada 3675 Byng Rd; Port Hardy, BC Port Hardy, BC V0N 2P0			
Nearest town:		Port Hardy, BC				
Latitude (N)		This form must be returned with a completed Excel format spreadsheet.				
Site Information: Longitude (W)						
Ground (above	-	ft				
•	ht (above ground level) bove sea level)	l) ft ft				
i otar neight (a		ion Timelin				
	CANADA must be notifiented to the contract of	ed at least 10) days in advance of the start of construction. ace provided below along with any lighting and			
Construction start date: (permanent structures)						
Construction dates/times: (temporary structures or cranes)	From:		То:			
Daily Usage Times – Indicate date/tin	mes for which the crane w	vill be in ope	ration up to the maximum height.			
	Structure Lighting	ng and/or l	Marking			
	nting in accordance with	the Canadiar	ort Canada as constituting a hazard to air In Aviation Regulations (CARs) and should be			
Structure will have temporary light	ing during construction	n: Yes	Νο			
If no, please provide anticipated date for permanent lighting system to be operational:						
Structure will have permanent li		n:	Structure will be marked upon completion:			
Yes N			Yes No			
I hereby certify that the location, height/elevation, construction dates, as well as lighting and marking information contained herein to be true and accurate.						
Name		Signature				
Title		Date				



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Obstacle Information for Assessment

	Obstacle information for Assessment						
	LAT	LOG	Ground	Structure	Total	Crane	Ligh
Obstacle ID	dd mm ss.ss	-ddd mm ss.ss	Elevation (Feet)	Height (Feet)	Height (Feet)	Swing Radius (Feet)	Y/
Example 1	60 39 16.59	-110 36 14.01	2162.5001	463.0001	2625.5002		Y

Z-LDU-100 Version 18.6 3 October 2018						
Upon completion						
Lighted	Painted	Construction				
Y/N	Y/N	Date				
Y	Ν	15-Jun-07				