JOB SURVEY – JOB HAZARD ANALYSIS

Project Name:									Date: _			
Project address												
City State/Province												
Estimated start date Estimate					ed du	d duration WEEKS						
Company			•				Contact					
Address							Contact phon	e				
-							Contact emai	-				
– City							Notes	_				
State/Province		Zip/Postal	code									
Phone –		Fax										
General contracto	or						Contact					
Р	hone						Contact phon	e				
Scope of work Building / structure details												
Brick		Roofing				Steel fra			Wood frame			
Block / stone		Material only				Concret	te		Post tension c	ables		
Stucco		Personnel / mate	erial			psi			Balcony slab			
Glazing		Other				Load be	earing masonry		Other			
									(specify)			
Height of building					FT M	Number of	f bearing bridges					
Number of motor uni	its				Maximum cantilever length						FT M	
Number of repositions					Outrigger support							
Number of hoists					Length of planking						FT M	
Number of swivel bri	idges					Number of	f MPIs or planked	corner retur	ns			
Required capacity					LB KG	Counterwe	eight required					
Total mast height					FT M		f ties per mast (if	tied)				
Distance between tie					FT M		chors (if tied)					
Height of first tie leve	el				FT M	Max travel	distance above I	ast tie level			MAST(S)	
Series to be used												
	TRIC-POWE	RED					POWERED		TRAN	ISPORT	PLATFORM	
240V 400V		Power pack bridge		010100		0 – 480V [0 – 480V [
F300 – 480V		240V								6712769		
F200 - 480V F300 - 600V	CONTRACTOR OF CONT	400V			24'	(7,3 m)	-					
F200 – 600V	/			055110	14'	(4,3 m)						
Series to be used	for project											
Crane available for		Erec	ting]	Repo	sitioning	Dis Dis	mantling	Lo	ading / u	nloading 🗌	
Forklift available for		Erec	ting]	Repo	sitioning	Dis Dis	mantling	Lo	ading / u	nloading 🗌	
Installation to be erected / dismantled by Hydro Mobile Hydro Rents Dealer												
Installation to be erected / dismantled by user												
Erector / dismantler training required YES NO User / operator training required YES (
Number of E&D training attendees Number of U/O training attendees												

		JOB SUR	VEY –	J	OB HAZAP		IALYS	S				
Project Name:							Date:					
Condition of beari	na surface				Additional details or	hearing s						
Concrete		Compaction required				r bearing 5						
Undisturbed		Cantilever beams										
Well compacted		Combination										
Shoring required		Other										
	, shoring or th	e use of cantilever beams a	are required, v	erific	ation by an engineer is n	ecessary.						
Access to mast clin	nber via	Ground		Floors Other (sp				ecify below)				
Means of access												
Identification of bozorda												
Identification of hazards												
Falls					Falling objects							
Tripping hazard		Climbing techniques			Excess debris		Protected bas	se area				
Guardrail hazard		Platform openings			Falling tools		Planking					
Access hazard					Falling materials							
NOTES					NOTES							
Electrical												
Faulty equipment												
GFCI requirements												
Overhead power line	-											
	-											
	CE <50 KV IS											
+ 3/8" (1	CE >50 KV IS cm) FOR EVE	10" (3 m) ERY 1 KV OVER 50 KV —										
Eg. DIST	ANCE FOR 7	5 KV IS 11' 6" (3,5 m) 🛛										
Configuration					PPE / PFPE							
Planking secure		Load placement			Hard hats		Footwear					
Overloading		Point load			Gloves		Harness use					
Distributed load		Planking load			Hi-Viz		Anchorages					
NOTES					NOTES							
	f personnel an	d material must be deducte	ed from the loa	d ca	pacities of the installation).						
General									1			
Overhead hazards		Side guardrails			NOTES							
Hoist use		Qualified operator										
Manual on machine		Pinch points										
Other job-specific haz	zards											
	-											
SURVEY and												
ANALYSIS CONDUCTED by												
-	Signature			Ν	ame (in PRINT)			Date				
CUSTOMER												
	Classoft							Dete				
	Signature			N	ame (in PRINT)			Date	HMJAJHA0315			