

## Boom Truck Hoist Operator POA (2006) Subtask to Unit Comparison

	POA Subtask	Manitoba Unit(s)		
Task 1	- Consults offsite re: tech, specification	ns, resources.		
1.01	Clarifies on/off site roles/responsibilities/other job requirements.	A3 Trade Regulatory Environment A4 Introduction to Hoisting Equipment		
1.02	Reviews work-order specifications.	A7 Lift Planning I B3 Lift Planning II		
Task 2	 ? – Consults with on-site re: tech, specifi	cations resources		
T USK 2		A2 Trade Safety Awareness		
2.01	Confirms designation and capabilities of signal person/rigger.	A3 Trade Regulatory Environment A7 Lift Planning I B3 Lift Planning II		
2.02	Verifies suitability of site characteristics re: boom truck operations.	A7 Lift Planning I A10 Hoisting Equipment Operation B3 Lift Planning II B5 Boom Truck Operation		
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rask 3	S – Selects boom truck equipment and at	A6 Load Chart I		
3.01	Reconciles load characteristics with equipment capabilities.	A7 Lift Planning I B3 Lift Planning II		
3.02	Inspects, installs and assembles boom truck attachments.	A8 Crane Assembly, Disassembly and Transport B5 Boom Truck Operation		
Tack /	│ └ – Complies with all safety requirements			
14514	- Compiles with an safety requirements	A2 Trade Safety Awareness		
4.01	Reviews job specifications and safety requirements with crew.	A3 Trade Regulatory Environment A7 Lift Planning I B3 Lift Planning II		
4.02	Monitors, adapts to, and communicates about changing job requirements.	A2 Trade Safety Awareness A7 Lift Planning I B3 Lift Planning II		
Task 5	5 – Sets up and operates stiff-boom (SB)			
5.01	Interprets SB boom truck load charts re: job requirements.	A6 Load Chart I A7 Lift Planning I B3 Lift Planning II		
5.02	Relocates/secures SB boom truck including manual extension.	A6 Load Chart I A7 Lift Planning I A10 Hoisting Equipment Operation B3 Lift Planning II B5 Boom Truck Operation		
5.03	Operates with SB boom truck with/without jib boom installed.	A6 Load Chart I A10 Hoisting Equipment Operation B5 Boom Truck Operation		
5.04	Complies with SB shutdown and boom stowage procedures.	A10 Hoisting Equipment Operation B5 Boom Truck Operation		
Task 6 – Sets up and operates knuckle-boom (KB) boom truck.				
Tuest o Gote up and operates knowne-boom (ND) boom truck.				

	POA Subtask	Manitoba Unit(s)
6.01	Interprets KB truck load charts re: job requirements.	A6 Load Chart I A7 Lift Planning I B3 Lift Planning II
6.02	Sets up, secures, and relocates KB truck.	A6 Load Chart I A7 Lift Planning I A10 Hoisting Equipment Operation B3 Lift Planning II B5 Boom Truck Operation
6.03	Operates KB truck, including low clearance lifts.	A6 Load Chart I A10 Hoisting Equipment Operation B5 Boom Truck Operation
6.04	Complies with KB shutdown and boom truck stowage procedures.	A10 Hoisting Equipment Operation B5 Boom Truck Operation
Tack 7	/ – Operates personnel lift boom truck.	
7.01	Selects and operates permanently-attached buckets from aloft.	A3 Trade Regulatory Environment A7 Lift Planning I A10 Hoisting Equipment Operation B3 Lift Planning II B5 Boom Truck Operation
7.02	Selects/operates removable buckets with lower controls and other personnel.	A3 Trade Regulatory Environment A7 Lift Planning I A10 Hoisting Equipment Operation B3 Lift Planning II B5 Boom Truck Operation
Task 8	│ ₿ – Performs a boom truck hoisting of sp	ecialty machinery and equipment
8.01	Assists in identifying tech. requirements for hoisting specialty machinery.	A6 Load Chart I A7 Lift Planning I B3 Lift Planning II
8.02	Interprets all relevant lift documentation.	A6 Load Chart I A7 Lift Planning I B3 Lift Planning I
8.03	Prepares and completes signed work order.	A7 Lift Planning I B3 Lift Planning II
8.04	Communicates and consults with manufacturer, client.	A7 Lift Planning I B3 Lift Planning II
8.05	Performs engineered lift of specialty equipment and/or machinery.	A7 Lift Planning I B3 Lift Planning II
Tack 0		ural members and other building components.
	Evaluates lift-related info provided by	A7 Lift Planning I
9.01	other jobsite personnel.	B3 Lift Planning II A7 Lift Planning I
9.02	Negotiates with other jobsite personnel.  Hoists and positions structural steel	B3 Lift Planning II A10 Hoisting Equipment Operation
9.03	members.  Hoists/stabilizes bent (timber frame sub	B5 Boom Truck Operation A10 Hoisting Equipment Operation
9.04	assembly) during bracing.  Lifts and positions timber frame roof	B5 Boom Truck Operation A10 Hoisting Equipment Operation
0.00	members.	B5 Boom Truck Operation
Task 1	0 – Operates digger-derrick boom truck	S.
10.01	Drills holes with auger.	A10 Hoisting Equipment Operation B5 Boom Truck Operation
10.02	Erects and salvages poles and pole structures.	A10 Hoisting Equipment Operation B5 Boom Truck Operation
10.03	Installs/removes anchors re: pole structures.	A10 Hoisting Equipment Operation B5 Boom Truck Operation

	POA Subtask	Manitoba Unit(s)
10.04	Installs/salvages streetlight standards,	A10 Hoisting Equipment Operation
40.05	bases, etc.  Hoists line hardware, equipment re:	B5 Boom Truck Operation A10 Hoisting Equipment Operation
10.05	power line installations.	B5 Boom Truck Operation
10.06	Hauls pole trailer and other wheeled	A10 Hoisting Equipment Operation B5 Boom Truck Operation
10.00	attachments.	B6 Transportation and Load Securement
T 1 - 4	A Defendant	m to also
Task 1	1 – Performs multi-crane lifts using boo	A3 Trade Regulatory Environment
	Participates in multi-crane lift planning re: equipment capacity etc.	A6 Load Chart I
11.01		A7 Lift Planning I
11.01		A10 Hoisting Equipment Operation  B3 Lift Planning II
		B5 Boom Truck Operation
11.02	Assess and identifies need for multi-	A7 Lift Planning I
11.02	crane approach.	B3 Lift Planning II
11.03	Consults and coordinates effort with a second operator.	A7 Lift Planning I B3 Lift Planning II
	Second operator.	Do Ent Flamming II
Task 1	2 – Prepares boom truck for transport.	
12.01	Verifies suitability of boom truck for	A3 Trade Regulatory Environment A8 Crane Assembly, Disassembly and Transport
12.01	specific load requirements.	B6 Transportation and Load Securement
		A3 Trade Regulatory Environment
	Doufourne and this issue estimates the least	A4 Introduction to Hoisting Equipment
12.02	Performs pre-trip inspection re: truck boom and rigging.	A10 Hoisting Equipment Operation A8 Crane Assembly, Disassembly and Transport
	boom and rigging.	B5 Boom Truck Operation
		B6 Transportation and Load Securement
40.00	Confirms boom truck route and	A3 Trade Regulatory Environment
12.03	destination.	A8 Crane Assembly, Disassembly and Transport B6 Transportation and Load Securement
Task 1	3 – Secures boom truck load.	L.O.T. I. D I. (
13.01	Interprets/complies with all relevant	A3 Trade Regulatory Environment A8 Crane Assembly, Disassembly and Transport
13.01	regulations re: load securement.	B6 Transportation and Load Securement
13.02	Selects/uses appropriate load-	A8 Crane Assembly, Disassembly and Transport
13.02	securement devices.	B6 Transportation and Load Securement
Task 1	  4 – Drives boom truck.	
	Complies with all compliance	A3 Trade Regulatory Environment
14.01	regulations and licensing requirements.	A8 Crane Assembly, Disassembly and Transport
		B6 Transportation and Load Securement A8 Crane Assembly, Disassembly and Transport
14.02	Adapts to changing conditions (e.g. weather, road, etc.).	B6 Transportation and Load Securement
Task 1	5 – Completes document re: boom truc	
15.01	Clarifies documentation requirements.	A3 Trade Regulatory Environment A8 Crane Assembly, Disassembly and Transport
		B6 Transportation and Load Securement
15.02	Complies with documentation requirements.	A3 Trade Regulatory Environment
		A8 Crane Assembly, Disassembly and Transport B6 Transportation and Load Securement
		Do Transportation and Load Geodiement
Task 1	6 – Communicates re: mechanical perfo	
16.04	Performs/arranges for scheduled	A4 Introduction to Hoisting Equipment
16.01	maintenance.	A10 Hoisting Equipment Operation  B5 Boom Truck Operation
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	POA Subtask	Manitoba Unit(s)			
16.02	Maintains boom truck maintenance- related documentation.	A3 Trade Regulatory Environment A4 Introduction to Hoisting Equipment A10 Hoisting Equipment Operation B5 Boom Truck Operation			
Task 1	Task 17 – Monitors and troubleshoots boom truck equipment.				
17.01	Monitors/troubleshoots mechanical performance of boom components.	A4 Introduction to Hoisting Equipment A10 Hoisting Equipment Operation B5 Boom Truck Operation			
17.02	Responds to mechanical problems.	A4 Introduction to Hoisting Equipment A10 Hoisting Equipment Operation B5 Boom Truck Operation			
Task 1	8 – Inspects sling/rigging equipment.				
18.01	Interprets coding/other documentation re: sling.	A3 Trade Regulatory Environment A9 Rigging I B4 Rigging II			
18.02	Selects slings and other rigging equipment.	A7 Lift Planning I A9 Rigging I B3 Lift Planning I B4 Rigging II			
18.03	Inspects/applies slings and other rigging equipment operation.	A9 Rigging I B4 Rigging II			
18.04	Improvises/adapts rigging using equipment on hand.	A9 Rigging I B4 Rigging II			
18.05	Consults/cooperates with rigger and other jobsite personnel re: rigging.	A7 Lift Planning I A9 Rigging I B3 Lift Planning I B4 Rigging II			
18.06	Verifies/confirms compliance with rigging standards and approved procedures.	A3 Trade Regulatory Environment A9 Rigging I B4 Rigging II			



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