F&G DELIVERY LTD. - CRANE OPERATOR - PRE LIFT CHECKLIST AND PLAN

DATE _____ **OPERATOR** _____

1	MEET AND DISCUSS LIFT AND SAFETY PLAN WITH CSO / REPRESENTATIVE			
2	ELECTRICAL WIRES (WITHIN 20') LIMITS OF APPROACH			
	750V TO 75kV	10'	OR	3m
	75kV to 250kV	15'	OR	4.5m
	250kV to 770kV	20'	OR	6m
	If 20' or less - Review Form 30m33 with CSO to Verify Voltage			

3	OUTRIGGER PLACEMENT It is Company Policy to EXTEND FULL OUT BOTH SIDES
4	NOTE: ANY SAFETY CONCERNS STAND DOWN & CONTACT DISPATCHER
5	NEED TO COMPLETE PRE LIFT CIRCLE CHECK PRIOR TO LIFT

JOB 1 CUSTOMER _____ **JOB/SITE LOCATION** _____

Section 1 Job and Site Information

Site Safety Orientation ☐ YES ☐ NO

Section 2 -Identify Potential Hazards or hazardous situations - List the procedures you will use to mitigate the potential for an Occurance - Workers under load, Lifting near Public, Blind Lift, Non Vertical Lift. Site Excavation, Overhead Hazards - Barriers/Cones required, Traffic Control,Spotter, Communication Methods, High Voltage area - limits of approach, PPE

_____

Section 3 - The Lift - List information regardingy type of rigging to be used

☐ CHAINS ☐ PALLET FORKS ☐ SLINGS

☐ OTHER _____ Suspended Slab ☐ YES ☐ NO

DO NOT lift on Suspended Slab unless approved by Jeff in our Office as well as an Engineering Company

Outrigger Positioning - Full out both sides per Co. Policy ☐ YES ☐ NO Why Not? _____

Ground Conditions _____

Section 4 - Safety Plan - How willthe lift be executed? _____

_____

Section 5 - Review and Pre-Lift Check - Final Circle Check of Equipment and Unit. Any Changes to the Safety Plan. Any additional notes.

Circle Check Completed ☐ YES NOTES _____

Operator's Signature _____ _____

JOB 2 CUSTOMER _____ **JOB/SITE LOCATION** _____

Section 1 Job and Site Information

Site Safety Orientation ☐ YES ☐ NO

Section 2 -Identify Potential Hazards or hazardous situations _____

_____

Section 3 - The Lift - List information regardingy type of rigging to be used

☐ CHAINS ☐ PALLET FORKS ☐ SLINGS

☐ OTHER _____ Suspended Slab ☐ YES ☐ NO

DO NOT lift on Suspended Slab unless approved by Jeff in our Office as well as an Engineering Company

Outrigger Positioning - Full out both sides per Co. Policy ☐ YES ☐ NO Why Not? _____

Ground Conditions _____

Section 4 - Safety Plan - How willthe lift be executed? _____

_____

Section 5 - Review and Pre-Lift Check - Final Circle Check of Equipment and Unit. Any Changes to the Safety Plan. Any additional notes.

Circle Check Completed ☐ YES NOTES _____

Operator's Signature _____ _____