



**Trylon Stamped Drawing Process & Tower Loading Questionnaire (CAN)**

Please complete the form and submit to MBSI WAV. MBSI WAV will conduct a tower analysis and make a tower model recommendation. When completing this questionnaire, please be as thorough as possible with the information you are providing. The initial Tower Analysis is a free service and comes with the option of 1 revision, subsequent revisions may be subject to a fee.

If you require further contact information, please contact us at [sales@mbsiwav.com](mailto:sales@mbsiwav.com)

Your Name:		Company Name:	
Phone:	Fax:	Email:	

<b>Where will the tower be installed?</b>	County:	Site Address:		City:	
	Province:	Latitude:		Longitude:	
<b>What is the tower height?</b>		Feet:		Meters:	
<b>Structure Type: (Select one)</b>		<input type="checkbox"/> Self Support (SS)	<input type="checkbox"/> Guyed	<input type="checkbox"/> Bracketed	<input type="checkbox"/> Other
<b>Tower Option Preferred (Select One)</b>		<input type="checkbox"/> Super Titan Knockdown	<input type="checkbox"/> Super Titan Weld	<input type="checkbox"/> Super Titan Max	
<b>Is an Engineer's stamp required on the tower &amp; foundation drawings? Please note if P.Eng Stamped Drawings are required then a completed full length Questionnaire is required</b>				<input type="checkbox"/> Yes <input type="checkbox"/> No	

<b>Antenna Information:</b>							
Antenna #	Elevation of Antenna (feet)	Qty of Antenna(s)	Antenna Information (Manufacturer, Model Number, Type)	Antenna Dimensions	Projected Surface Area (sq. feet)	Transmission Lines	
						Qty	Size (Inches)
1							
2							
3							
4							
5							
6							

**\*PLEASE NOTE: only ONE of the gray shaded areas above is required for analysis.**



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For additional information, please visit our website <https://www.mbsiwav.com/products/manufacturers/trylon/>

**Step 1:** Complete all sections of the Trylon Tower Questionnaire\*. Return completed questionnaire to MBSI WAV. If you require contact information for MBSI WAV, the sales team can be reached at [sales@mbsiwav.com](mailto:sales@mbsiwav.com).

**Step 2:** MBSI WAV conducts a tower analysis and provides customer with a tower model recommendation.

**Step 3:** To purchase P.E. Stamped Drawings with standard foundation for this tower, customer would place a purchase order with MBSI WAV.

**Step 4:** If a P.E. Stamped Drawing is required for a custom designed foundation, a Geotechnical Soils Report should be submitted to MBSI WAV along with the PO. Any special requirements or instructions should be included.

**Step 5:** MBSI WAV must ensure that the same questionnaire and soils report/notes (if applicable) accompanies the purchase order to Trylon.

**Step 6:** Trylon would then produce the site-specific P.E Stamped Drawing. Lead-time for customer to receive drawings is 7 business days after MBSI WAV places a PO with Trylon. The drawings would be drop-shipped directly to the customer.

**Note:** *Trylon strongly recommends that the customer not purchase a tower until they receive confirmation that Trylon has the approved model.*

*\*Trylon accepts no liability for incorrect data supplied by the customer. Therefore, it's incumbent on the customer to do proper research. Any costs resulting from incorrect or missing data will be borne by the customer, including paying for an entirely new P.Eng Stamped Drawing packaging if it has to be redone with a different tower model.*

<b>DISTRIBUTOR USE ONLY</b>
<b>Standard Drawings (4.77.0101.100, 4.77.0101.200, 4.77.0101.900, 4.77.0101.920)</b>
<input type="checkbox"/> Customer's completed Tower Questionnaire MUST be submitted at the same time as the PO.
<input type="checkbox"/> PO MUST reference SuperTitan & Model (i.e. 120' S100, 100' S300, 80' S500...etc)
<b>Final Tower Model:</b>
<b>Customized Drawings (4.77.0101.302, 4.77.0101.600, 4.77.0101.960, 4.77.0101.990)</b>
<input type="checkbox"/> Customer's completed Tower Questionnaire MUST be submitted at the same time as the PO.
<input type="checkbox"/> PO MUST reference SuperTitan KS, SuperTitan MAX or STG Tower & Model (i.e. 120' S100, 194' M310, 180 STG)
<input type="checkbox"/> Geotechnical Soils Report MUST be submitted at the same time as the PO.
<input type="checkbox"/> If necessary: Any 'special' information MUST be clearly summarized and submitted at the same time as the PO.
<b>Final Tower Model:</b>