

GUYMASTER Release Notes
For version 7.3.0 as of January 12, 2021

- We modified our **table header structure** to make it possible for users to **use their own wording** so as to make the headers more **directly relevant** to users and their clients, including **translation to other languages**.

LADDER GEOMETRY											
...ELEV.OF...		...SIZE...	POSITION.....				ORIENT	...MATERIALS...		
BOTTOM	TOP	WIDTH	STEP	..BOTTOM..	..TOP (#)..			RAIL	RUNG	SAP-	
				DIST	AZI	DIST	AZI			ETY	
										RAIL	
ft	ft	in	in	* ft	deg	ft	deg	&	deg		

OLD
NEW

LADDER GEOMETRY											
Elevation of		Size		Position				Orientation	Materials		
Bottom	Top	Width	Step	Bottom		Top #			Rail	Rung	Safety
				Distance *	Azimuth	Distance	Azimuth	&			Rail
ft	ft	in	in	ft	deg	ft	deg	deg			

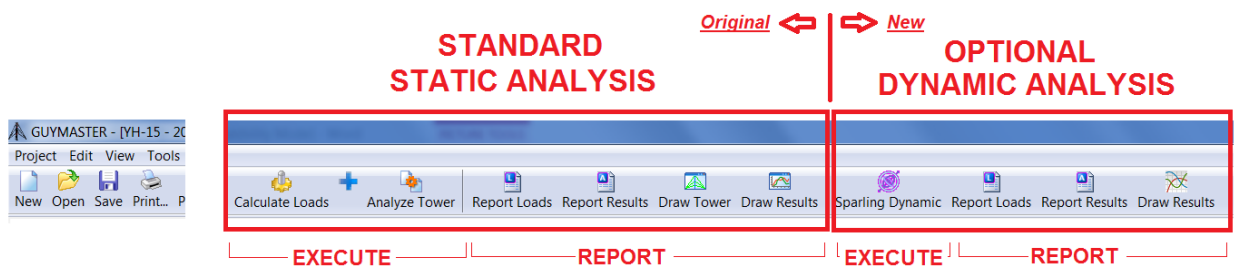
- GUYMASTER now offers an **OPTIONAL** module for the **DYNAMIC ANALYSIS** of **guyed towers**, based on **Dr. Bruce Sparling's** approach, described in many publications by him, which can be initiated (executed) from the GUYMASTER interface.

Data for the tower is entered in the regular GUYMASTER tables. Previously prepared GUYMASTER tower data may be used without additional work on the part of the user.

The dynamic analysis is simply initiated by clicking on the “Sparling Dynamic” icon.



Reports from the dynamic analysis are obtained by clicking on the appropriate icon to the right of the “Sparling Dynamic” icon.



Extending your license to include the optional dynamic analysis module can be arranged by contacting Guymast Inc. through support@guymast.com.